

MAHAVIR EDUCATION TRUST 'S

SHAH & ANCHOR KUTCHHI ENGINEERING COLLEGE

ACCESSION NO	AUTHOR	B O O K T I T L E		
PUBLISHER		YEAR	EDITION	
<u>21319</u> RANDOM HOUSE, INC.	DANIEL H. PINK	DRIVE: THE SUPRISING TRUTH ABOUT WHAT MOTIVATES US		
		2009	153.8	PIN
<u>21320</u> RANDOM HOUSE, INC.	DANIEL H. PINK	DRIVE: THE SUPRISING TRUTH ABOUT WHAT MOTIVATES US		
		2009	153.8	PIN
<u>21321</u> DREAMTECH PUB	R. NAGESHWARA RAO	CORE PYTHON PROGRAMMING: COVERS FUNDAMENTALS TO ADVANCED TOPICS LIKE OOPS, EXCEPTIONS, DATA STRUCTU		
		2018	2	005.133P RAO
<u>21322</u> DREAMTECH PUB	R. NAGESHWARA RAO	CORE PYTHON PROGRAMMING: COVERS FUNDAMENTALS TO ADVANCED TOPICS LIKE OOPS, EXCEPTIONS, DATA STRUCTU		
		2018	2	005.133P RAO
<u>21323</u> DREAMTECH PUB	R. NAGESHWARA RAO	CORE PYTHON PROGRAMMING: COVERS FUNDAMENTALS TO ADVANCED TOPICS LIKE OOPS, EXCEPTIONS, DATA STRUCTU		
		2018	2	005.133P RAO
<u>21324</u> DREAMTECH PUB	R. NAGESHWARA RAO	CORE PYTHON PROGRAMMING: COVERS FUNDAMENTALS TO ADVANCED TOPICS LIKE OOPS, EXCEPTIONS, DATA STRUCTU		
		2018	2	005.133P RAO
<u>21325</u> DREAMTECH PUB	R. NAGESHWARA RAO	CORE PYTHON PROGRAMMING: COVERS FUNDAMENTALS TO ADVANCED TOPICS LIKE OOPS, EXCEPTIONS, DATA STRUCTU		
		2018	2	005.133P RAO
<u>21326</u> DREAMTECH PUB	R. NAGESHWARA RAO	CORE PYTHON PROGRAMMING: COVERS FUNDAMENTALS TO ADVANCED TOPICS LIKE OOPS, EXCEPTIONS, DATA STRUCTU		
		2018	2	005.133P RAO

<u>21327</u> <i>DREAMTECH PUB</i>	R. NAGESHWARA RAO	CORE PYTHON PROGRAMMING: COVERS FUNDAMENTALS TO ADVANCED TOPICS LIKE OOPS, EXCEPTIONS, DATA STRUCTU 2018 2 <i>005.133P</i> <i>RAO</i>
<u>21328</u> <i>DREAMTECH PUB</i>	R. NAGESHWARA RAO	CORE PYTHON PROGRAMMING: COVERS FUNDAMENTALS TO ADVANCED TOPICS LIKE OOPS, EXCEPTIONS, DATA STRUCTU 2018 2 <i>005.133P</i> <i>RAO</i>
<u>21329</u> <i>DREAMTECH PUB</i>	R. NAGESHWARA RAO	CORE PYTHON PROGRAMMING: COVERS FUNDAMENTALS TO ADVANCED TOPICS LIKE OOPS, EXCEPTIONS, DATA STRUCTU 2018 2 <i>005.133P</i> <i>RAO</i>
<u>21330</u> <i>DREAMTECH PUB</i>	R. NAGESHWARA RAO	CORE PYTHON PROGRAMMING: COVERS FUNDAMENTALS TO ADVANCED TOPICS LIKE OOPS, EXCEPTIONS, DATA STRUCTU 2018 2 <i>005.133P</i> <i>RAO</i>
<u>21331</u> <i>DREAMTECH PUB</i>	R. NAGESHWARA RAO	CORE PYTHON PROGRAMMING: COVERS FUNDAMENTALS TO ADVANCED TOPICS LIKE OOPS, EXCEPTIONS, DATA STRUCTU 2018 2 <i>005.133P</i> <i>RAO</i>
<u>21332</u> <i>DREAMTECH PUB</i>	R. NAGESHWARA RAO	CORE PYTHON PROGRAMMING: COVERS FUNDAMENTALS TO ADVANCED TOPICS LIKE OOPS, EXCEPTIONS, DATA STRUCTU 2018 2 <i>005.133P</i> <i>RAO</i>
<u>21333</u> <i>DREAMTECH PUB</i>	R. NAGESHWARA RAO	CORE PYTHON PROGRAMMING: COVERS FUNDAMENTALS TO ADVANCED TOPICS LIKE OOPS, EXCEPTIONS, DATA STRUCTU 2018 2 <i>005.133P</i> <i>RAO</i>
<u>21334</u> <i>DREAMTECH PUB</i>	R. NAGESHWARA RAO	CORE PYTHON PROGRAMMING: COVERS FUNDAMENTALS TO ADVANCED TOPICS LIKE OOPS, EXCEPTIONS, DATA STRUCTU 2018 2 <i>005.133P</i> <i>RAO</i>
<u>21335</u> <i>DREAMTECH PUB</i>	R. NAGESHWARA RAO	CORE PYTHON PROGRAMMING: COVERS FUNDAMENTALS TO ADVANCED TOPICS LIKE OOPS, EXCEPTIONS, DATA STRUCTU 2018 2 <i>005.133P</i> <i>RAO</i>
<u>21336</u> <i>DREAMTECH PUB</i>	R. NAGESHWARA RAO	CORE PYTHON PROGRAMMING: COVERS FUNDAMENTALS TO ADVANCED TOPICS LIKE OOPS, EXCEPTIONS, DATA STRUCTU 2018 2 <i>005.133P</i> <i>RAO</i>
<u>21337</u> <i>DREAMTECH PUB</i>	R. NAGESHWARA RAO	CORE PYTHON PROGRAMMING: COVERS FUNDAMENTALS TO ADVANCED TOPICS LIKE OOPS, EXCEPTIONS, DATA STRUCTU 2018 2 <i>005.133P</i> <i>RAO</i>
<u>21338</u> <i>DREAMTECH PUB</i>	R. NAGESHWARA RAO	CORE PYTHON PROGRAMMING: COVERS FUNDAMENTALS TO ADVANCED TOPICS LIKE OOPS, EXCEPTIONS, DATA STRUCTU 2018 2 <i>005.133P</i> <i>RAO</i>

<u>21339</u> <i>DREAMTECH PUB</i>	R. NAGESHWARA RAO	CORE PYTHON PROGRAMMING: COVERS FUNDAMENTALS TO ADVANCED TOPICS LIKE OOPS, EXCEPTIONS, DATA STRUCTU 2018 2 <i>005.133P</i> <i>RAO</i>
<u>21340</u> <i>DREAMTECH PUB</i>	R. NAGESHWARA RAO	CORE PYTHON PROGRAMMING: COVERS FUNDAMENTALS TO ADVANCED TOPICS LIKE OOPS, EXCEPTIONS, DATA STRUCTU 2018 2 <i>005.133P</i> <i>RAO</i>
<u>21341</u> <i>DREAMTECH PUB</i>	R. NAGESHWARA RAO	CORE PYTHON PROGRAMMING: COVERS FUNDAMENTALS TO ADVANCED TOPICS LIKE OOPS, EXCEPTIONS, DATA STRUCTU 2018 2 <i>005.133P</i> <i>RAO</i>
<u>21342</u> <i>DREAMTECH PUB</i>	R. NAGESHWARA RAO	CORE PYTHON PROGRAMMING: COVERS FUNDAMENTALS TO ADVANCED TOPICS LIKE OOPS, EXCEPTIONS, DATA STRUCTU 2018 2 <i>005.133P</i> <i>RAO</i>
<u>21343</u> <i>DREAMTECH PUB</i>	R. NAGESHWARA RAO	CORE PYTHON PROGRAMMING: COVERS FUNDAMENTALS TO ADVANCED TOPICS LIKE OOPS, EXCEPTIONS, DATA STRUCTU 2018 2 <i>005.133P</i> <i>RAO</i>
<u>21344</u> <i>DREAMTECH PUB</i>	R. NAGESHWARA RAO	CORE PYTHON PROGRAMMING: COVERS FUNDAMENTALS TO ADVANCED TOPICS LIKE OOPS, EXCEPTIONS, DATA STRUCTU 2018 2 <i>005.133P</i> <i>RAO</i>
<u>21345</u> <i>DREAMTECH PUB</i>	R. NAGESHWARA RAO	CORE PYTHON PROGRAMMING: COVERS FUNDAMENTALS TO ADVANCED TOPICS LIKE OOPS, EXCEPTIONS, DATA STRUCTU 2018 2 <i>005.133P</i> <i>RAO</i>
<u>21346</u> <i>MacGraw Hill</i>	BEHROUZ A FOROUZAN	COMPUTER NETWORKS: A TOP-DOWN APPROACH 2012 <i>004.65</i> <i>FOR/MOS</i>
<u>21346</u>	FIROUZ MOSHARRAF	
<u>21347</u> <i>MacGraw Hill</i>	FIROUZ MOSHARRAF	COMPUTER NETWORKS: A TOP-DOWN APPROACH 2012 <i>004.65</i> <i>FOR/MOS</i>
<u>21347</u>	BEHROUZ A FOROUZAN	
<u>21348</u> <i>MacGraw Hill</i>	BEHROUZ A FOROUZAN	COMPUTER NETWORKS: A TOP-DOWN APPROACH 2012 <i>004.65</i> <i>FOR/MOS</i>

<u>21348</u>	FIROUZ MOSHARRAF		
<u>21349</u> <i>MacGraw Hill</i>	FIROUZ MOSHARRAF	COMPUTER NETWORKS: A TOP-DOWN APPROACH 2012	004.65 <i>FOR/MOS</i>
<u>21349</u>	BEHROUZ A FOROUZAN		
<u>21350</u> <i>MacGraw Hill</i>	BEHROUZ A FOROUZAN	COMPUTER NETWORKS: A TOP-DOWN APPROACH 2012	004.65 <i>FOR/MOS</i>
<u>21350</u>	FIROUZ MOSHARRAF		
<u>21351</u> <i>MacGraw Hill</i>	FIROUZ MOSHARRAF	COMPUTER NETWORKS: A TOP-DOWN APPROACH 2012	004.65 <i>FOR/MOS</i>
<u>21351</u>	BEHROUZ A FOROUZAN		
<u>21352</u> <i>MacGraw Hill</i>	BEHROUZ A FOROUZAN	COMPUTER NETWORKS: A TOP-DOWN APPROACH 2012	004.65 <i>FOR/MOS</i>
<u>21352</u>	FIROUZ MOSHARRAF		
<u>21353</u> <i>MacGraw Hill</i>	FIROUZ MOSHARRAF	COMPUTER NETWORKS: A TOP-DOWN APPROACH 2012	004.65 <i>FOR/MOS</i>
<u>21353</u>	BEHROUZ A FOROUZAN		
<u>21354</u> <i>MacGraw Hill</i>	BEHROUZ A FOROUZAN	COMPUTER NETWORKS: A TOP-DOWN APPROACH 2012	004.65 <i>FOR/MOS</i>

<u>21354</u>	FIROUZ MOSHARRAF		
<u>21355</u> <i>MacGraw Hill</i>	FIROUZ MOSHARRAF	COMPUTER NETWORKS: A TOP-DOWN APPROACH 2012	004.65 <i>FOR/MOS</i>
<u>21355</u>	BEHROUZ A FOROUZAN		
<u>21356</u> <i>MacGraw Hill</i>	BEHROUZ A FOROUZAN	COMPUTER NETWORKS: A TOP-DOWN APPROACH 2012	004.65 <i>FOR/MOS</i>
<u>21356</u>	FIROUZ MOSHARRAF		
<u>21357</u> <i>MacGraw Hill</i>	FIROUZ MOSHARRAF	COMPUTER NETWORKS: A TOP-DOWN APPROACH 2012	004.65 <i>FOR/MOS</i>
<u>21357</u>	BEHROUZ A FOROUZAN		
<u>21358</u> <i>MacGraw Hill</i>	BEHROUZ A FOROUZAN	COMPUTER NETWORKS: A TOP-DOWN APPROACH 2012	004.65 <i>FOR/MOS</i>
<u>21358</u>	FIROUZ MOSHARRAF		
<u>21359</u> <i>MacGraw Hill</i>	FIROUZ MOSHARRAF	COMPUTER NETWORKS: A TOP-DOWN APPROACH 2012	004.65 <i>FOR/MOS</i>
<u>21359</u>	BEHROUZ A FOROUZAN		
<u>21360</u> <i>MacGraw Hill</i>	BEHROUZ A FOROUZAN	COMPUTER NETWORKS: A TOP-DOWN APPROACH 2012	004.65 <i>FOR/MOS</i>

<u>21360</u>	FIROUZ MOSHARRAF		
<u>21361</u> <i>MacGraw Hill</i>	FIROUZ MOSHARRAF	COMPUTER NETWORKS: A TOP-DOWN APPROACH 2012	004.65 <i>FOR/MOS</i>
<u>21361</u>	BEHROUZ A FOROUZAN		
<u>21362</u> <i>MacGraw Hill</i>	BEHROUZ A FOROUZAN	COMPUTER NETWORKS: A TOP-DOWN APPROACH 2012	004.65 <i>FOR/MOS</i>
<u>21362</u>	FIROUZ MOSHARRAF		
<u>21363</u> <i>MacGraw Hill</i>	FIROUZ MOSHARRAF	COMPUTER NETWORKS: A TOP-DOWN APPROACH 2012	004.65 <i>FOR/MOS</i>
<u>21363</u>	BEHROUZ A FOROUZAN		
<u>21364</u> <i>MacGraw Hill</i>	BEHROUZ A FOROUZAN	COMPUTER NETWORKS: A TOP-DOWN APPROACH 2012	004.65 <i>FOR/MOS</i>
<u>21364</u>	FIROUZ MOSHARRAF		
<u>21365</u> <i>MacGraw Hill</i>	FIROUZ MOSHARRAF	COMPUTER NETWORKS: A TOP-DOWN APPROACH 2012	004.65 <i>FOR/MOS</i>
<u>21365</u>	BEHROUZ A FOROUZAN		
<u>21366</u> <i>MacGraw Hill</i>	BEHROUZ A FOROUZAN	COMPUTER NETWORKS: A TOP-DOWN APPROACH 2012	004.65 <i>FOR/MOS</i>

<u>21366</u>	FIROUZ MOSHARRAF	
<u>21367</u> <i>MacGraw Hill</i>	FIROUZ MOSHARRAF	COMPUTER NETWORKS: A TOP-DOWN APPROACH 2012 004.65 <i>FOR/MOS</i>
<u>21367</u>	BEHROUZ A FOROUZAN	
<u>21368</u> <i>MacGraw Hill</i>	BEHROUZ A FOROUZAN	COMPUTER NETWORKS: A TOP-DOWN APPROACH 2012 004.65 <i>FOR/MOS</i>
<u>21368</u>	FIROUZ MOSHARRAF	
<u>21369</u> <i>MacGraw Hill</i>	FIROUZ MOSHARRAF	COMPUTER NETWORKS: A TOP-DOWN APPROACH 2012 004.65 <i>FOR/MOS</i>
<u>21369</u>	BEHROUZ A FOROUZAN	
<u>21370</u> <i>MacGraw Hill</i>	FIROUZ MOSHARRAF	COMPUTER NETWORKS: A TOP-DOWN APPROACH 2012 004.65 <i>FOR/MOS</i>
<u>21370</u>	BEHROUZ A FOROUZAN	
<u>21371</u> <i>MacGraw Hill</i>	BEHROUZ A FOROUZAN	COMPUTER NETWORKS: A TOP-DOWN APPROACH 2012 004.65 <i>FOR/MOS</i>
<u>21371</u>	FIROUZ MOSHARRAF	
<u>21372</u> <i>MacGraw Hill</i>	FIROUZ MOSHARRAF	COMPUTER NETWORKS: A TOP-DOWN APPROACH 2012 004.65 <i>FOR/MOS</i>

<u>21372</u>	BEHROUZ A FOROUZAN			
<u>21373</u> <i>MacGraw Hill</i>	BEHROUZ A FOROUZAN	COMPUTER NETWORKS: A TOP-DOWN APPROACH 2012		004.65 <i>FOR/MOS</i>
<u>21373</u>	FIROUZ MOSHARRAF			
<u>21374</u> <i>MacGraw Hill</i>	FIROUZ MOSHARRAF	COMPUTER NETWORKS: A TOP-DOWN APPROACH 2012		004.65 <i>FOR/MOS</i>
<u>21374</u>	BEHROUZ A FOROUZAN			
<u>21375</u> <i>MacGraw Hill</i>	BEHROUZ A FOROUZAN	COMPUTER NETWORKS: A TOP-DOWN APPROACH 2012		004.65 <i>FOR/MOS</i>
<u>21375</u>	FIROUZ MOSHARRAF			
<u>21376</u> <i>MacGraw Hill</i>	AJOY GHATAK	OPTICS 2017	6	535 <i>GHA</i>
<u>21377</u> <i>MacGraw Hill</i>	AJOY GHATAK	OPTICS 2017	6	535 <i>GHA</i>
<u>21378</u> <i>MacGraw Hill</i>	AJOY GHATAK	OPTICS 2017	6	535 <i>GHA</i>
<u>21379</u> <i>MacGraw Hill</i>	AJOY GHATAK	OPTICS 2017	6	535 <i>GHA</i>
<u>21380</u> <i>MacGraw Hill</i>	AJOY GHATAK	OPTICS 2017	6	535 <i>GHA</i>

<u>21395</u>	ANDREW PARR	HYDRAULICS AND PNEUMATICS: A TECHNICIAN'S AND ENGINEER'S GUIDE
<i>JAICO PUBLISHING HOUSE</i>		2005 627 PAR
<u>21396</u>	ANDREW PARR	HYDRAULICS AND PNEUMATICS: A TECHNICIAN'S AND ENGINEER'S GUIDE
<i>JAICO PUBLISHING HOUSE</i>		2005 627 PAR
<u>21397</u>	ANDREW PARR	HYDRAULICS AND PNEUMATICS: A TECHNICIAN'S AND ENGINEER'S GUIDE
<i>JAICO PUBLISHING HOUSE</i>		2005 627 PAR
<u>21398</u>	ANDREW PARR	HYDRAULICS AND PNEUMATICS: A TECHNICIAN'S AND ENGINEER'S GUIDE
<i>JAICO PUBLISHING HOUSE</i>		2005 627 PAR
<u>21399</u>	ANDREW PARR	HYDRAULICS AND PNEUMATICS: A TECHNICIAN'S AND ENGINEER'S GUIDE
<i>JAICO PUBLISHING HOUSE</i>		2005 627 PAR
<u>21400</u>	ANDREW PARR	HYDRAULICS AND PNEUMATICS: A TECHNICIAN'S AND ENGINEER'S GUIDE
<i>JAICO PUBLISHING HOUSE</i>		2005 627 PAR
<u>21401</u>	ANDREW PARR	HYDRAULICS AND PNEUMATICS: A TECHNICIAN'S AND ENGINEER'S GUIDE
<i>JAICO PUBLISHING HOUSE</i>		2005 627 PAR
<u>21402</u>	ANDREW PARR	HYDRAULICS AND PNEUMATICS: A TECHNICIAN'S AND ENGINEER'S GUIDE
<i>JAICO PUBLISHING HOUSE</i>		2005 627 PAR
<u>21403</u>	ANDREW PARR	HYDRAULICS AND PNEUMATICS: A TECHNICIAN'S AND ENGINEER'S GUIDE
<i>JAICO PUBLISHING HOUSE</i>		2005 627 PAR
<u>21404</u>	ANDREW PARR	HYDRAULICS AND PNEUMATICS: A TECHNICIAN'S AND ENGINEER'S GUIDE
<i>JAICO PUBLISHING HOUSE</i>		2005 627 PAR
<u>21405</u>	ANDREW PARR	HYDRAULICS AND PNEUMATICS: A TECHNICIAN'S AND ENGINEER'S GUIDE
<i>JAICO PUBLISHING HOUSE</i>		2005 627 PAR
<u>21406</u>	MEENAKSHI RAMAN	COMMUNICATION SKILLS
<i>OXFORD UNIVERSITY PRESS</i>		2017 428 RAM/SHA

<u>21406</u>	SANGEETA SHARMA		
<u>21407</u>	SANGEETA SHARMA	COMMUNICATION SKILLS	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2017</i>	<i>428</i>
			<i>RAM/SHA</i>
<u>21407</u>	MEENAKSHI RAMAN		
<u>21408</u>	MEENAKSHI RAMAN	COMMUNICATION SKILLS	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2017</i>	<i>428</i>
			<i>RAM/SHA</i>
<u>21408</u>	SANGEETA SHARMA		
<u>21409</u>	SANGEETA SHARMA	COMMUNICATION SKILLS	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2017</i>	<i>428</i>
			<i>RAM/SHA</i>
<u>21409</u>	MEENAKSHI RAMAN		
<u>21410</u>	MEENAKSHI RAMAN	COMMUNICATION SKILLS	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2017</i>	<i>428</i>
			<i>RAM/SHA</i>
<u>21410</u>	SANGEETA SHARMA		
<u>21411</u>	SANGEETA SHARMA	COMMUNICATION SKILLS	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2017</i>	<i>428</i>
			<i>RAM/SHA</i>
<u>21411</u>	MEENAKSHI RAMAN		
<u>21412</u>	MEENAKSHI RAMAN	COMMUNICATION SKILLS	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2017</i>	<i>428</i>
			<i>RAM/SHA</i>

<u>21412</u>	SANGEETA SHARMA		
<u>21413</u>	SANGEETA SHARMA	COMMUNICATION SKILLS	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2017</i>	<i>428</i>
			<i>RAM/SHA</i>
<u>21413</u>	MEENAKSHI RAMAN		
<u>21414</u>	MEENAKSHI RAMAN	COMMUNICATION SKILLS	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2017</i>	<i>428</i>
			<i>RAM/SHA</i>
<u>21414</u>	SANGEETA SHARMA		
<u>21415</u>	SANGEETA SHARMA	COMMUNICATION SKILLS	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2017</i>	<i>428</i>
			<i>RAM/SHA</i>
<u>21415</u>	MEENAKSHI RAMAN		
<u>21416</u>	MEENAKSHI RAMAN	COMMUNICATION SKILLS	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2017</i>	<i>428</i>
			<i>RAM/SHA</i>
<u>21416</u>	SANGEETA SHARMA		
<u>21417</u>	MEENAKSHI RAMAN	COMMUNICATION SKILLS	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2017</i>	<i>428</i>
			<i>RAM/SHA</i>
<u>21417</u>	SANGEETA SHARMA		
<u>21418</u>	MEENAKSHI RAMAN	COMMUNICATION SKILLS	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2017</i>	<i>428</i>
			<i>RAM/SHA</i>

<u>21418</u>	SANGEETA SHARMA		
<u>21419</u>	SANGEETA SHARMA	COMMUNICATION SKILLS	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2017</i>	<i>428</i>
			<i>RAM/SHA</i>
<u>21419</u>	MEENAKSHI RAMAN		
<u>21420</u>	MEENAKSHI RAMAN	COMMUNICATION SKILLS	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2017</i>	<i>428</i>
			<i>RAM/SHA</i>
<u>21420</u>	SANGEETA SHARMA		
<u>21421</u>	SANGEETA SHARMA	COMMUNICATION SKILLS	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2017</i>	<i>428</i>
			<i>RAM/SHA</i>
<u>21421</u>	MEENAKSHI RAMAN		
<u>21422</u>	MEENAKSHI RAMAN	COMMUNICATION SKILLS	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2017</i>	<i>428</i>
			<i>RAM/SHA</i>
<u>21422</u>	SANGEETA SHARMA		
<u>21423</u>	SANGEETA SHARMA	COMMUNICATION SKILLS	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2017</i>	<i>428</i>
			<i>RAM/SHA</i>
<u>21423</u>	MEENAKSHI RAMAN		
<u>21424</u>	MEENAKSHI RAMAN	COMMUNICATION SKILLS	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2017</i>	<i>428</i>
			<i>RAM/SHA</i>

<u>21424</u>	SANGEETA SHARMA		
<u>21425</u>	SANGEETA SHARMA	COMMUNICATION SKILLS	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2017</i>	<i>428</i>
			<i>RAM/SHA</i>
<u>21425</u>	MEENAKSHI RAMAN		
<u>21426</u>	MEENAKSHI RAMAN	COMMUNICATION SKILLS	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2017</i>	<i>428</i>
			<i>RAM/SHA</i>
<u>21426</u>	SANGEETA SHARMA		
<u>21427</u>	SANGEETA SHARMA	COMMUNICATION SKILLS	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2017</i>	<i>428</i>
			<i>RAM/SHA</i>
<u>21427</u>	MEENAKSHI RAMAN		
<u>21428</u>	MEENAKSHI RAMAN	COMMUNICATION SKILLS	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2017</i>	<i>428</i>
			<i>RAM/SHA</i>
<u>21428</u>	SANGEETA SHARMA		
<u>21429</u>	SANGEETA SHARMA	COMMUNICATION SKILLS	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2017</i>	<i>428</i>
			<i>RAM/SHA</i>
<u>21429</u>	MEENAKSHI RAMAN		
<u>21430</u>	SANGEETA SHARMA	COMMUNICATION SKILLS	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2017</i>	<i>428</i>
			<i>RAM/SHA</i>

<u>21430</u>	MEENAKSHI RAMAN			
<u>21431</u>	ANAND RAJARAMAN	MINING OF MASSIVE DATASETS		
	<i>CAMBRIDGE UNIVERSITY PRESS</i>	<i>2016</i>	<i>2</i>	<i>005.74</i> <i>LES/RAJ</i>
<u>21431</u>	JEFFREY DAVID ULLMAN			
<u>21431</u>	JURE LESKOVEC			
<u>21432</u>	JURE LESKOVEC	MINING OF MASSIVE DATASETS		
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<u>21432</u>	ANAND RAJARAMAN			
<u>21433</u>	ANAND RAJARAMAN	MINING OF MASSIVE DATASETS		
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<u>21433</u>	JURE LESKOVEC			
<u>21434</u>	JURE LESKOVEC	MINING OF MASSIVE DATASETS		
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<u>21456</u>	RADHA SHANKARMANI	
<u>21457</u> <i>WILEY</i>	RADHA SHANKARMANI	BIG DATA ANALYTICS 2016 2 <i>005.75</i> <i>SHA/VIJ</i>
<u>21457</u>	VIJAYALAKSHMI M	

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<u>21458</u>	RADHA SHANKARMANI		
<u>21459</u> <i>WILEY</i>	RADHA SHANKARMANI	BIG DATA ANALYTICS 2016 2	<i>005.75</i> <i>SHA/VIJ</i>
<u>21459</u>	VIJAYALAKSHMI M		
<u>21460</u> <i>WILEY</i>	VIJAYALAKSHMI M	BIG DATA ANALYTICS 2016 2	<i>005.75</i> <i>SHA/VIJ</i>
<u>21460</u>	RADHA SHANKARMANI		
<u>21461</u> <i>WILEY</i>	RADHA SHANKARMANI	BIG DATA ANALYTICS 2016 2	<i>005.75</i> <i>SHA/VIJ</i>
<u>21461</u>	VIJAYALAKSHMI M		
<u>21462</u> <i>WILEY</i>	VIJAYALAKSHMI M	BIG DATA ANALYTICS 2016 2	<i>005.75</i> <i>SHA/VIJ</i>
<u>21462</u>	RADHA SHANKARMANI		
<u>21463</u> <i>WILEY</i>	RADHA SHANKARMANI	BIG DATA ANALYTICS 2016 2	<i>005.75</i> <i>SHA/VIJ</i>
<u>21463</u>	VIJAYALAKSHMI M		

<u>21464</u>	VIJAYALAKSHMI M	BIG DATA ANALYTICS	
<i>WILEY</i>		2016	2 005.75 SHA/VIJ
<u>21464</u>	RADHA SHANKARMANI		
<u>21465</u>	RADHA SHANKARMANI	BIG DATA ANALYTICS	
<i>WILEY</i>		2016	2 005.75 SHA/VIJ
<u>21465</u>	VIJAYALAKSHMI M		
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			<i>DT</i>
<u>21475</u>	DT EDITORIAL SERVICES D BIG DATA (COVERS HADOOP 2, MAPREDUCE, HIVE, YARN, PIF, R AND DATA VISUALIZATION		
<i>DREAMTECH PUB</i>		<i>2016</i>	<i>005.75</i>
			<i>DT</i>
<u>21476</u>	DT EDITORIAL SERVICES D BIG DATA (COVERS HADOOP 2, MAPREDUCE, HIVE, YARN, PIF, R AND DATA VISUALIZATION		
<i>DREAMTECH PUB</i>		<i>2016</i>	<i>005.75</i>
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<u>21477</u>	DT EDITORIAL SERVICES D BIG DATA (COVERS HADOOP 2, MAPREDUCE, HIVE, YARN, PIF, R AND DATA VISUALIZATION		
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<u>21478</u>	DT EDITORIAL SERVICES D BIG DATA (COVERS HADOOP 2, MAPREDUCE, HIVE, YARN, PIF, R AND DATA VISUALIZATION		
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			<i>DT</i>
<u>21479</u>	RAJNIKANT RAJNIKANT APPLIED SOLID STATE PHYSICS		
<i>WILEY</i>		<i>2011</i>	<i>530.41</i>
			<i>RAJ</i>
<u>21480</u>	RAJNIKANT RAJNIKANT APPLIED SOLID STATE PHYSICS		
<i>WILEY</i>		<i>2011</i>	<i>530.41</i>
			<i>RAJ</i>
<u>21481</u>	RAJNIKANT RAJNIKANT APPLIED SOLID STATE PHYSICS		
<i>WILEY</i>		<i>2011</i>	<i>530.41</i>
			<i>RAJ</i>
<u>21482</u>	RAJNIKANT RAJNIKANT APPLIED SOLID STATE PHYSICS		
<i>WILEY</i>		<i>2011</i>	<i>530.41</i>
			<i>RAJ</i>
<u>21483</u>	RAJNIKANT RAJNIKANT APPLIED SOLID STATE PHYSICS		
<i>WILEY</i>		<i>2011</i>	<i>530.41</i>
			<i>RAJ</i>
<u>21484</u>	KAI HWANG ADVANCED COMPUTER ARCHITECTURE: PARALLELISM,SCALABILITY,		
<i>MacGraw Hill</i>		<i>2016</i>	<i>004.35</i>
		<i>3</i>	<i>HWA/JOT</i>
<u>21484</u>	NARESH JOTWANI		

<u>21485</u> <i>MacGraw Hill</i>	NARESH JOTWANI	ADVANCED COMPUTER ARCHITECTURE: PARALLELISM,SCALABILITY, 2016 3 004.35 <i>HWA/JOT</i>
<u>21485</u>	KAI HWANG	
<u>21486</u> <i>MacGraw Hill</i>	KAI HWANG	ADVANCED COMPUTER ARCHITECTURE: PARALLELISM,SCALABILITY, 2016 3 004.35 <i>HWA/JOT</i>
<u>21486</u>	NARESH JOTWANI	
<u>21487</u> <i>MacGraw Hill</i>	NARESH JOTWANI	ADVANCED COMPUTER ARCHITECTURE: PARALLELISM,SCALABILITY, 2016 3 004.35 <i>HWA/JOT</i>
<u>21487</u>	KAI HWANG	
<u>21488</u> <i>MacGraw Hill</i>	KAI HWANG	ADVANCED COMPUTER ARCHITECTURE: PARALLELISM,SCALABILITY, 2016 3 004.35 <i>HWA/JOT</i>
<u>21488</u>	NARESH JOTWANI	
<u>21489</u> <i>MacGraw Hill</i>	NARESH JOTWANI	ADVANCED COMPUTER ARCHITECTURE: PARALLELISM,SCALABILITY, 2016 3 004.35 <i>HWA/JOT</i>
<u>21489</u>	KAI HWANG	
<u>21490</u> <i>MacGraw Hill</i>	KAI HWANG	ADVANCED COMPUTER ARCHITECTURE: PARALLELISM,SCALABILITY, 2016 3 004.35 <i>HWA/JOT</i>
<u>21490</u>	NARESH JOTWANI	

<u>21491</u> <i>MacGraw Hill</i>	NARESH JOTWANI	ADVANCED COMPUTER ARCHITECTURE: PARALLELISM,SCALABILITY, 2016 3 004.35 <i>HWA/JOT</i>
<u>21491</u>	KAI HWANG	
<u>21492</u> <i>MacGraw Hill</i>	KAI HWANG	ADVANCED COMPUTER ARCHITECTURE: PARALLELISM,SCALABILITY, 2016 3 004.35 <i>HWA/JOT</i>
<u>21492</u>	NARESH JOTWANI	
<u>21493</u> <i>MacGraw Hill</i>	NARESH JOTWANI	ADVANCED COMPUTER ARCHITECTURE: PARALLELISM,SCALABILITY, 2016 3 004.35 <i>HWA/JOT</i>
<u>21493</u>	KAI HWANG	
<u>21494</u> <i>MacGraw Hill</i>	KAI HWANG	ADVANCED COMPUTER ARCHITECTURE: PARALLELISM,SCALABILITY, 2016 3 004.35 <i>HWA/JOT</i>
<u>21494</u>	NARESH JOTWANI	
<u>21495</u> <i>MacGraw Hill</i>	NARESH JOTWANI	ADVANCED COMPUTER ARCHITECTURE: PARALLELISM,SCALABILITY, 2016 3 004.35 <i>HWA/JOT</i>
<u>21495</u>	KAI HWANG	
<u>21496</u> <i>MacGraw Hill</i>	NARESH JOTWANI	ADVANCED COMPUTER ARCHITECTURE: PARALLELISM,SCALABILITY, 2016 3 004.35 <i>HWA/JOT</i>
<u>21496</u>	KAI HWANG	

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<i>MacGraw Hill</i>		2015 5 005.133J
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<u>21509</u>	E BALAGURUSAMY	PROGRAMMING WITH JAVA : A PRIMER
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<u>21510</u>	E BALAGURUSAMY	PROGRAMMING WITH JAVA : A PRIMER
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<i>MacGraw Hill</i>		2015 5 005.133J
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<u>21512</u>	E BALAGURUSAMY	PROGRAMMING WITH JAVA : A PRIMER
<i>MacGraw Hill</i>		2015 5 005.133J
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<u>21513</u>	E BALAGURUSAMY	PROGRAMMING WITH JAVA : A PRIMER
<i>MacGraw Hill</i>		2015 5 005.133J
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<u>21514</u>	E BALAGURUSAMY	PROGRAMMING WITH JAVA : A PRIMER
<i>MacGraw Hill</i>		2015 5 005.133J
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<u>21515</u>	E BALAGURUSAMY	PROGRAMMING WITH JAVA : A PRIMER
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<u>21516</u>	E BALAGURUSAMY	PROGRAMMING WITH JAVA : A PRIMER
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<i>NEW AGE INTERNATIONAL LTD.</i>		2015 428IELTS
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<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2015</i>
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<u>21523</u>	LIN LOUGHEED	BARRON'S IELTS: STRATEGIES AND TIPS
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<u>21524</u>	LIN LOUGHEED	BARRON'S IELTS: STRATEGIES AND TIPS
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		<i>428IELTS</i>
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<u>21526</u>	LIN LOUGHEED	BARRON'S IELTS: STRATEGIES AND TIPS
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2015</i>
		<i>428IELTS</i>
		<i>LOU</i>
<u>21527</u>	LIN LOUGHEED	BARRON'S IELTS: STRATEGIES AND TIPS
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2015</i>
		<i>428IELTS</i>
		<i>LOU</i>
<u>21528</u>	R.K. SHEVGAONKAR	ELECTROMAGNETIC WAVES
<i>TATA McGRAW-HILL</i>		<i>2006</i>
		<i>530.141</i>
		<i>SHE</i>
<u>21529</u>	R.K. SHEVGAONKAR	ELECTROMAGNETIC WAVES
<i>TATA McGRAW-HILL</i>		<i>2006</i>
		<i>530.141</i>
		<i>SHE</i>
<u>21530</u>	R.K. SHEVGAONKAR	ELECTROMAGNETIC WAVES
<i>TATA McGRAW-HILL</i>		<i>2006</i>
		<i>530.141</i>
		<i>SHE</i>
<u>21531</u>	R.K. SHEVGAONKAR	ELECTROMAGNETIC WAVES
<i>TATA McGRAW-HILL</i>		<i>2006</i>
		<i>530.141</i>
		<i>SHE</i>

<u>21532</u> <i>TATA McGRAW-HILL</i>	R.K. SHEVGAONKAR	ELECTROMAGNETIC WAVES 2006 530.141 <i>SHE</i>
<u>21533</u> <i>TATA McGRAW-HILL</i>	R.K. SHEVGAONKAR	ELECTROMAGNETIC WAVES 2006 530.141 <i>SHE</i>
<u>21534</u> <i>TATA McGRAW-HILL</i>	R.K. SHEVGAONKAR	ELECTROMAGNETIC WAVES 2006 530.141 <i>SHE</i>
<u>21535</u> <i>TATA McGRAW-HILL</i>	R.K. SHEVGAONKAR	ELECTROMAGNETIC WAVES 2006 530.141 <i>SHE</i>
<u>21536</u> <i>TATA McGRAW-HILL</i>	R.K. SHEVGAONKAR	ELECTROMAGNETIC WAVES 2006 530.141 <i>SHE</i>
<u>21537</u> <i>TATA McGRAW-HILL</i>	R.K. SHEVGAONKAR	ELECTROMAGNETIC WAVES 2006 530.141 <i>SHE</i>
<u>21538</u> <i>TATA McGRAW-HILL</i>	R.K. SHEVGAONKAR	ELECTROMAGNETIC WAVES 2006 530.141 <i>SHE</i>
<u>21539</u> <i>TATA McGRAW-HILL</i>	R.K. SHEVGAONKAR	ELECTROMAGNETIC WAVES 2006 530.141 <i>SHE</i>
<u>21540</u> <i>TATA McGRAW-HILL</i>	R.K. SHEVGAONKAR	ELECTROMAGNETIC WAVES 2006 530.141 <i>SHE</i>
<u>21541</u> <i>TATA McGRAW-HILL</i>	R.K. SHEVGAONKAR	ELECTROMAGNETIC WAVES 2006 530.141 <i>SHE</i>
<u>21542</u> <i>TATA McGRAW-HILL</i>	R.K. SHEVGAONKAR	ELECTROMAGNETIC WAVES 2006 530.141 <i>SHE</i>
<u>21543</u> <i>TATA McGRAW-HILL</i>	R.K. SHEVGAONKAR	ELECTROMAGNETIC WAVES 2006 530.141 <i>SHE</i>

<u>21544</u>	R.K. SHEVGAONKAR	ELECTROMAGNETIC WAVES
<i>TATA McGRAW-HILL</i>		2006 530.141
		<i>SHE</i>
<u>21545</u>	R.R. GULATI	MODERN TELEVISION PRACTICE: TRANSMISSION, RECEPTION, AND APPLICATIONS
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<u>21551</u>	R.R. GULATI	MODERN TELEVISION PRACTICE: TRANSMISSION, RECEPTION, AND APPLICATIONS
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		<i>GUL</i>
<u>21552</u>	R.R. GULATI	MODERN TELEVISION PRACTICE: TRANSMISSION, RECEPTION, AND APPLICATIONS
<i>NEW AGE INTERNATIONAL LTD.</i>		2015 621.38804
		<i>GUL</i>
<u>21553</u>	R.R. GULATI	MODERN TELEVISION PRACTICE: TRANSMISSION, RECEPTION, AND APPLICATIONS
<i>NEW AGE INTERNATIONAL LTD.</i>		2015 621.38804
		<i>GUL</i>
<u>21554</u>	R.R. GULATI	MODERN TELEVISION PRACTICE: TRANSMISSION, RECEPTION, AND APPLICATIONS
<i>NEW AGE INTERNATIONAL LTD.</i>		2015 621.38804
		<i>GUL</i>
<u>21555</u>	G.V. KUMBHOJKAR	APPLIED MATHEMATICS-F.E. SEMESTER II
<i>JAMNADAS AND COMPANY</i>		2018 0 510.2462
		<i>KUM</i>

<u>21556</u>	G.V. KUMBHOJKAR	APPLIED MATHEMATICS-F.E. SEMESTER II
<i>JAMNADAS AND COMPANY</i>		2018 0 510.2462
		<i>KUM</i>
<u>21557</u>	G.V. KUMBHOJKAR	APPLIED MATHEMATICS-F.E. SEMESTER II
<i>JAMNADAS AND COMPANY</i>		2018 0 510.2462
		<i>KUM</i>
<u>21558</u>	G.V. KUMBHOJKAR	APPLIED MATHEMATICS-F.E. SEMESTER II
<i>JAMNADAS AND COMPANY</i>		2018 0 510.2462
		<i>KUM</i>
<u>21559</u>	G.V. KUMBHOJKAR	APPLIED MATHEMATICS-F.E. SEMESTER II
<i>JAMNADAS AND COMPANY</i>		2018 0 510.2462
		<i>KUM</i>
<u>21560</u>	G.V. KUMBHOJKAR	APPLIED MATHEMATICS-F.E. SEMESTER II
<i>JAMNADAS AND COMPANY</i>		2018 0 510.2462
		<i>KUM</i>
<u>21561</u>	G.V. KUMBHOJKAR	APPLIED MATHEMATICS-F.E. SEMESTER II
<i>JAMNADAS AND COMPANY</i>		2018 0 510.2462
		<i>KUM</i>
<u>21562</u>	G.V. KUMBHOJKAR	APPLIED MATHEMATICS-F.E. SEMESTER II
<i>JAMNADAS AND COMPANY</i>		2018 0 510.2462
		<i>KUM</i>
<u>21563</u>	G.V. KUMBHOJKAR	APPLIED MATHEMATICS-F.E. SEMESTER II
<i>JAMNADAS AND COMPANY</i>		2018 0 510.2462
		<i>KUM</i>
<u>21564</u>	G.V. KUMBHOJKAR	APPLIED MATHEMATICS-F.E. SEMESTER II
<i>JAMNADAS AND COMPANY</i>		2018 0 510.2462
		<i>KUM</i>
<u>21565</u>	G.V. KUMBHOJKAR	APPLIED MATHEMATICS-F.E. SEMESTER II
<i>JAMNADAS AND COMPANY</i>		2018 0 510.2462
		<i>KUM</i>
<u>21566</u>	G.V. KUMBHOJKAR	APPLIED MATHEMATICS-F.E. SEMESTER II
<i>JAMNADAS AND COMPANY</i>		2018 0 510.2462
		<i>KUM</i>
<u>21567</u>	G.V. KUMBHOJKAR	APPLIED MATHEMATICS-F.E. SEMESTER II
<i>JAMNADAS AND COMPANY</i>		2018 0 510.2462
		<i>KUM</i>

<u>21568</u>	G.V. KUMBHOJKAR	APPLIED MATHEMATICS-F.E. SEMESTER II
<i>JAMNADAS AND COMPANY</i>		2018 0 510.2462
		<i>KUM</i>
<u>21569</u>	G.V. KUMBHOJKAR	APPLIED MATHEMATICS-F.E. SEMESTER II
<i>JAMNADAS AND COMPANY</i>		2018 0 510.2462
		<i>KUM</i>
<u>21570</u>	G.V. KUMBHOJKAR	APPLIED MATHEMATICS-F.E. SEMESTER II
<i>JAMNADAS AND COMPANY</i>		2018 0 510.2462
		<i>KUM</i>
<u>21571</u>	G.V. KUMBHOJKAR	APPLIED MATHEMATICS-F.E. SEMESTER II
<i>JAMNADAS AND COMPANY</i>		2018 0 510.2462
		<i>KUM</i>
<u>21572</u>	G.V. KUMBHOJKAR	APPLIED MATHEMATICS-F.E. SEMESTER II
<i>JAMNADAS AND COMPANY</i>		2018 0 510.2462
		<i>KUM</i>
<u>21573</u>	G.V. KUMBHOJKAR	APPLIED MATHEMATICS-F.E. SEMESTER II
<i>JAMNADAS AND COMPANY</i>		2018 0 510.2462
		<i>KUM</i>
<u>21574</u>	G.V. KUMBHOJKAR	APPLIED MATHEMATICS-F.E. SEMESTER II
<i>JAMNADAS AND COMPANY</i>		2018 0 510.2462
		<i>KUM</i>
<u>21575</u>	P.G. KSHIRSAGAR	TEXTBOOK OF ENGINEERING PHYSICS: FOR STUDENTS OF B.E., B.TECH., B.ARCH., AND B.SC. (ENGG.)
<i>S.CHAND & CO.</i>		2014 530.2462
		<i>AVA/KSH</i>
<u>21575</u>	M.N. AVADHANULU	
<u>21576</u>	M.N. AVADHANULU	TEXTBOOK OF ENGINEERING PHYSICS: FOR STUDENTS OF B.E., B.TECH., B.ARCH., AND B.SC. (ENGG.)
<i>S.CHAND & CO.</i>		2014 530.2462
		<i>AVA/KSH</i>
<u>21576</u>	P.G. KSHIRSAGAR	
<u>21577</u>	P.G. KSHIRSAGAR	TEXTBOOK OF ENGINEERING PHYSICS: FOR STUDENTS OF B.E., B.TECH., B.ARCH., AND B.SC. (ENGG.)
<i>S.CHAND & CO.</i>		2014 530.2462
		<i>AVA/KSH</i>

<u>21577</u>	M.N. AVADHANULU	
<u>21578</u> <i>S.CHAND & CO.</i>	M.N. AVADHANULU	TEXTBOOK OF ENGINEERING PHYSICS: FOR STUDENTS OF B.E., B.TECH., B.ARCH., AND B.SC. (ENGG.) 2014 530.2462 AVA/KSH
<u>21578</u>	P.G. KSHIRSAGAR	
<u>21579</u> <i>S.CHAND & CO.</i>	P.G. KSHIRSAGAR	TEXTBOOK OF ENGINEERING PHYSICS: FOR STUDENTS OF B.E., B.TECH., B.ARCH., AND B.SC. (ENGG.) 2014 530.2462 AVA/KSH
<u>21579</u>	M.N. AVADHANULU	
<u>21580</u> <i>S.CHAND & CO.</i>	M.N. AVADHANULU	TEXTBOOK OF ENGINEERING PHYSICS: FOR STUDENTS OF B.E., B.TECH., B.ARCH., AND B.SC. (ENGG.) 2014 530.2462 AVA/KSH
<u>21580</u>	P.G. KSHIRSAGAR	
<u>21581</u> <i>S.CHAND & CO.</i>	P.G. KSHIRSAGAR	TEXTBOOK OF ENGINEERING PHYSICS: FOR STUDENTS OF B.E., B.TECH., B.ARCH., AND B.SC. (ENGG.) 2014 530.2462 AVA/KSH
<u>21581</u>	M.N. AVADHANULU	
<u>21582</u> <i>S.CHAND & CO.</i>	M.N. AVADHANULU	TEXTBOOK OF ENGINEERING PHYSICS: FOR STUDENTS OF B.E., B.TECH., B.ARCH., AND B.SC. (ENGG.) 2014 530.2462 AVA/KSH
<u>21582</u>	P.G. KSHIRSAGAR	
<u>21583</u> <i>S.CHAND & CO.</i>	P.G. KSHIRSAGAR	TEXTBOOK OF ENGINEERING PHYSICS: FOR STUDENTS OF B.E., B.TECH., B.ARCH., AND B.SC. (ENGG.) 2014 530.2462 AVA/KSH

<u>21583</u>	M.N. AVADHANULU		
<u>21584</u>	M.N. AVADHANULU	TEXTBOOK OF ENGINEERING PHYSICS: FOR STUDENTS OF B.E., B.TECH., B.ARCH., AND B.SC. (ENGG.)	
<i>S.CHAND & CO.</i>		<i>2014</i>	<i>530.2462</i>
			<i>AVA/KSH</i>
<u>21584</u>	P.G. KSHIRSAGAR		
<u>21585</u>	S.O. PILLAI	SOLID STATE PHYSICS	
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2018</i>	<i>530.41</i>
			<i>PIL</i>
<u>21586</u>	S.O. PILLAI	SOLID STATE PHYSICS	
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2018</i>	<i>530.41</i>
			<i>PIL</i>
<u>21587</u>	S.O. PILLAI	SOLID STATE PHYSICS	
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2018</i>	<i>530.41</i>
			<i>PIL</i>
<u>21588</u>	S.O. PILLAI	SOLID STATE PHYSICS	
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2018</i>	<i>530.41</i>
			<i>PIL</i>
<u>21589</u>	S.O. PILLAI	SOLID STATE PHYSICS	
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2018</i>	<i>530.41</i>
			<i>PIL</i>
<u>21590</u>	S.O. PILLAI	SOLID STATE PHYSICS	
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2018</i>	<i>530.41</i>
			<i>PIL</i>
<u>21591</u>	S.O. PILLAI	SOLID STATE PHYSICS	
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2018</i>	<i>530.41</i>
			<i>PIL</i>
<u>21592</u>	S.O. PILLAI	SOLID STATE PHYSICS	
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2018</i>	<i>530.41</i>
			<i>PIL</i>
<u>21593</u>	S.O. PILLAI	SOLID STATE PHYSICS	
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2018</i>	<i>530.41</i>
			<i>PIL</i>

<u>21594</u>	S.O. PILLAI	SOLID STATE PHYSICS		
<i>NEW AGE INTERNATIONAL LTD.</i>		2018		530.41
				<i>PIL</i>
<u>21595</u>	SHAIL JAIN	LINEAR INTEGRATED CIRCUITS		
<i>NEW AGE INTERNATIONAL LTD.</i>		2018	0	621.3815
				<i>CHO/JAI</i>
<u>21595</u>	CHOUDHARY D. ROY			
<u>21596</u>	CHOUDHARY D. ROY	LINEAR INTEGRATED CIRCUITS		
<i>NEW AGE INTERNATIONAL LTD.</i>		2018	0	621.3815
				<i>CHO/JAI</i>
<u>21596</u>	SHAIL JAIN			
<u>21597</u>	SHAIL JAIN	LINEAR INTEGRATED CIRCUITS		
<i>NEW AGE INTERNATIONAL LTD.</i>		2018	0	621.3815
				<i>CHO/JAI</i>
<u>21597</u>	CHOUDHARY D. ROY			
<u>21598</u>	CHOUDHARY D. ROY	LINEAR INTEGRATED CIRCUITS		
<i>NEW AGE INTERNATIONAL LTD.</i>		2018	0	621.3815
				<i>CHO/JAI</i>
<u>21598</u>	SHAIL JAIN			
<u>21599</u>	SHAIL JAIN	LINEAR INTEGRATED CIRCUITS		
<i>NEW AGE INTERNATIONAL LTD.</i>		2018	0	621.3815
				<i>CHO/JAI</i>
<u>21599</u>	CHOUDHARY D. ROY			
<u>21600</u>	CHOUDHARY D. ROY	LINEAR INTEGRATED CIRCUITS		
<i>NEW AGE INTERNATIONAL LTD.</i>		2018	0	621.3815
				<i>CHO/JAI</i>

<u>21600</u>	SHAIL JAIN			
<u>21601</u>	SHAIL JAIN	LINEAR INTEGRATED CIRCUITS		
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2018</i>	<i>0</i>	<i>621.3815</i>
				<i>CHO/JAI</i>
<u>21601</u>	CHOUDHARY D. ROY			
<u>21602</u>	CHOUDHARY D. ROY	LINEAR INTEGRATED CIRCUITS		
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2018</i>	<i>0</i>	<i>621.3815</i>
				<i>CHO/JAI</i>
<u>21602</u>	SHAIL JAIN			
<u>21603</u>	SHAIL JAIN	LINEAR INTEGRATED CIRCUITS		
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2018</i>	<i>0</i>	<i>621.3815</i>
				<i>CHO/JAI</i>
<u>21603</u>	CHOUDHARY D. ROY			
<u>21604</u>	CHOUDHARY D. ROY	LINEAR INTEGRATED CIRCUITS		
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2018</i>	<i>0</i>	<i>621.3815</i>
				<i>CHO/JAI</i>
<u>21604</u>	SHAIL JAIN			
<u>21605</u>	SHAIL JAIN	LINEAR INTEGRATED CIRCUITS		
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2018</i>	<i>0</i>	<i>621.3815</i>
				<i>CHO/JAI</i>
<u>21605</u>	CHOUDHARY D. ROY			
<u>21606</u>	CHOUDHARY D. ROY	LINEAR INTEGRATED CIRCUITS		
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2018</i>	<i>0</i>	<i>621.3815</i>
				<i>CHO/JAI</i>

<u>21606</u>	SHAIL JAIN			
<u>21607</u>	SHAIL JAIN	LINEAR INTEGRATED CIRCUITS		
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2018</i>	<i>0</i>	<i>621.3815</i>
				<i>CHO/JAI</i>
<u>21607</u>	CHOUDHARY D. ROY			
<u>21608</u>	CHOUDHARY D. ROY	LINEAR INTEGRATED CIRCUITS		
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2018</i>	<i>0</i>	<i>621.3815</i>
				<i>CHO/JAI</i>
<u>21608</u>	SHAIL JAIN			
<u>21609</u>	SHAIL JAIN	LINEAR INTEGRATED CIRCUITS		
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2018</i>	<i>0</i>	<i>621.3815</i>
				<i>CHO/JAI</i>
<u>21609</u>	CHOUDHARY D. ROY			
<u>21610</u>	K.R. PADIYAR	HVDC POWER TRANSMISSION SYSTEMS		
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2015</i>	<i>3</i>	<i>621.3191</i>
				<i>PAD</i>
<u>21611</u>	K.R. PADIYAR	HVDC POWER TRANSMISSION SYSTEMS		
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2015</i>	<i>3</i>	<i>621.3191</i>
				<i>PAD</i>
<u>21612</u>	K.R. PADIYAR	HVDC POWER TRANSMISSION SYSTEMS		
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2015</i>	<i>3</i>	<i>621.3191</i>
				<i>PAD</i>
<u>21613</u>	K.R. PADIYAR	HVDC POWER TRANSMISSION SYSTEMS		
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2015</i>	<i>3</i>	<i>621.3191</i>
				<i>PAD</i>
<u>21614</u>	K.R. PADIYAR	HVDC POWER TRANSMISSION SYSTEMS		
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2015</i>	<i>3</i>	<i>621.3191</i>
				<i>PAD</i>

<u>21615</u>	K.R. PADIYAR	HVDC POWER TRANSMISSION SYSTEMS
<i>NEW AGE INTERNATIONAL LTD.</i>		2015 3 621.3191
		<i>PAD</i>
<u>21616</u>	K.R. PADIYAR	HVDC POWER TRANSMISSION SYSTEMS
<i>NEW AGE INTERNATIONAL LTD.</i>		2015 3 621.3191
		<i>PAD</i>
<u>21617</u>	K.R. PADIYAR	HVDC POWER TRANSMISSION SYSTEMS
<i>NEW AGE INTERNATIONAL LTD.</i>		2015 3 621.3191
		<i>PAD</i>
<u>21618</u>	K.R. PADIYAR	HVDC POWER TRANSMISSION SYSTEMS
<i>NEW AGE INTERNATIONAL LTD.</i>		2015 3 621.3191
		<i>PAD</i>
<u>21619</u>	K.R. PADIYAR	HVDC POWER TRANSMISSION SYSTEMS
<i>NEW AGE INTERNATIONAL LTD.</i>		2015 3 621.3191
		<i>PAD</i>
<u>21620</u>	RAJIV CHOPRA	JAVA PROGRAMMING
<i>NEW AGE INTERNATIONAL LTD.</i>		2015 005.133J
		<i>CHO</i>
<u>21621</u>	RAJIV CHOPRA	JAVA PROGRAMMING
<i>NEW AGE INTERNATIONAL LTD.</i>		2015 005.133J
		<i>CHO</i>
<u>21622</u>	RAJIV CHOPRA	JAVA PROGRAMMING
<i>NEW AGE INTERNATIONAL LTD.</i>		2015 005.133J
		<i>CHO</i>
<u>21623</u>	RAJIV CHOPRA	JAVA PROGRAMMING
<i>NEW AGE INTERNATIONAL LTD.</i>		2015 005.133J
		<i>CHO</i>
<u>21624</u>	RAJIV CHOPRA	JAVA PROGRAMMING
<i>NEW AGE INTERNATIONAL LTD.</i>		2015 005.133J
		<i>CHO</i>
<u>21625</u>	RAJIV CHOPRA	JAVA PROGRAMMING
<i>NEW AGE INTERNATIONAL LTD.</i>		2015 005.133J
		<i>CHO</i>
<u>21626</u>	RAJIV CHOPRA	JAVA PROGRAMMING
<i>NEW AGE INTERNATIONAL LTD.</i>		2015 005.133J
		<i>CHO</i>

<u>21627</u>	RAJIV CHOPRA	JAVA PROGRAMMING
<i>NEW AGE INTERNATIONAL LTD.</i>		2015 005.133J CHO
<u>21628</u>	RAJIV CHOPRA	JAVA PROGRAMMING
<i>NEW AGE INTERNATIONAL LTD.</i>		2015 005.133J CHO
<u>21629</u>	RAJIV CHOPRA	JAVA PROGRAMMING
<i>NEW AGE INTERNATIONAL LTD.</i>		2015 005.133J CHO
<u>21630</u>	A.S. VASUDEVA	MODERN ENGINEERING PHYSICS: FOR STUDENTS OF B.E./B.TECH. OF ALL TECHNICAL UNIVERSITIES OF INDI
<i>S.CHAND & CO.</i>		2010 6 530.2462 VAS
<u>21631</u>	A.S. VASUDEVA	MODERN ENGINEERING PHYSICS: FOR STUDENTS OF B.E./B.TECH. OF ALL TECHNICAL UNIVERSITIES OF INDI
<i>S.CHAND & CO.</i>		2010 6 530.2462 VAS
<u>21632</u>	A.S. VASUDEVA	MODERN ENGINEERING PHYSICS: FOR STUDENTS OF B.E./B.TECH. OF ALL TECHNICAL UNIVERSITIES OF INDI
<i>S.CHAND & CO.</i>		2010 6 530.2462 VAS
<u>21633</u>	A.S. VASUDEVA	MODERN ENGINEERING PHYSICS: FOR STUDENTS OF B.E./B.TECH. OF ALL TECHNICAL UNIVERSITIES OF INDI
<i>S.CHAND & CO.</i>		2010 6 530.2462 VAS
<u>21634</u>	A.S. VASUDEVA	MODERN ENGINEERING PHYSICS: FOR STUDENTS OF B.E./B.TECH. OF ALL TECHNICAL UNIVERSITIES OF INDI
<i>S.CHAND & CO.</i>		2010 6 530.2462 VAS
<u>21635</u>	A.S. VASUDEVA	MODERN ENGINEERING PHYSICS: FOR STUDENTS OF B.E./B.TECH. OF ALL TECHNICAL UNIVERSITIES OF INDI
<i>S.CHAND & CO.</i>		2010 6 530.2462 VAS
<u>21636</u>	A.S. VASUDEVA	MODERN ENGINEERING PHYSICS: FOR STUDENTS OF B.E./B.TECH. OF ALL TECHNICAL UNIVERSITIES OF INDI
<i>S.CHAND & CO.</i>		2010 6 530.2462 VAS
<u>21637</u>	A.S. VASUDEVA	MODERN ENGINEERING PHYSICS: FOR STUDENTS OF B.E./B.TECH. OF ALL TECHNICAL UNIVERSITIES OF INDI
<i>S.CHAND & CO.</i>		2010 6 530.2462 VAS
<u>21638</u>	A.S. VASUDEVA	MODERN ENGINEERING PHYSICS: FOR STUDENTS OF B.E./B.TECH. OF ALL TECHNICAL UNIVERSITIES OF INDI
<i>S.CHAND & CO.</i>		2010 6 530.2462 VAS

<u>21639</u> <i>S.CHAND & CO.</i>	A.S. VASUDEVA	MODERN ENGINEERING PHYSICS: FOR STUDENTS OF B.E./B.TECH. OF ALL TECHNICAL UNIVERSITIES OF INDI 2010 6 530.2462 VAS
<u>21640</u> <i>MacGraw Hill</i>	R.C SHARMA	BUSINESS CORRESPONDENCE AND REPORT WRITING 2016 5 651.75 SHA/MOH
<u>21640</u>	KRISHNA MOHAN	
<u>21641</u> <i>MacGraw Hill</i>	KRISHNA MOHAN	BUSINESS CORRESPONDENCE AND REPORT WRITING 2016 5 651.75 SHA/MOH
<u>21641</u>	R.C SHARMA	
<u>21642</u> <i>MacGraw Hill</i>	R.C SHARMA	BUSINESS CORRESPONDENCE AND REPORT WRITING 2016 5 651.75 SHA/MOH
<u>21642</u>	KRISHNA MOHAN	
<u>21643</u> <i>MacGraw Hill</i>	KRISHNA MOHAN	BUSINESS CORRESPONDENCE AND REPORT WRITING 2016 5 651.75 SHA/MOH
<u>21643</u>	R.C SHARMA	
<u>21644</u> <i>MacGraw Hill</i>	R.C SHARMA	BUSINESS CORRESPONDENCE AND REPORT WRITING 2016 5 651.75 SHA/MOH
<u>21644</u>	KRISHNA MOHAN	
<u>21645</u> <i>MacGraw Hill</i>	KRISHNA MOHAN	BUSINESS CORRESPONDENCE AND REPORT WRITING 2016 5 651.75 SHA/MOH

<u>21645</u>	R.C SHARMA			
<u>21646</u> <i>MacGraw Hill</i>	R.C SHARMA	BUSINESS CORRESPONDENCE AND REPORT WRITING	2016	5 651.75 <i>SHA/MOH</i>
<u>21646</u>	KRISHNA MOHAN			
<u>21647</u> <i>MacGraw Hill</i>	KRISHNA MOHAN	BUSINESS CORRESPONDENCE AND REPORT WRITING	2016	5 651.75 <i>SHA/MOH</i>
<u>21647</u>	R.C SHARMA			
<u>21648</u> <i>MacGraw Hill</i>	R.C SHARMA	BUSINESS CORRESPONDENCE AND REPORT WRITING	2016	5 651.75 <i>SHA/MOH</i>
<u>21648</u>	KRISHNA MOHAN			
<u>21649</u> <i>MacGraw Hill</i>	KRISHNA MOHAN	BUSINESS CORRESPONDENCE AND REPORT WRITING	2016	5 651.75 <i>SHA/MOH</i>
<u>21649</u>	R.C SHARMA			
<u>21650</u> <i>MacGraw Hill</i>	R.C SHARMA	BUSINESS CORRESPONDENCE AND REPORT WRITING	2016	5 651.75 <i>SHA/MOH</i>
<u>21650</u>	KRISHNA MOHAN			
<u>21651</u> <i>MacGraw Hill</i>	KRISHNA MOHAN	BUSINESS CORRESPONDENCE AND REPORT WRITING	2016	5 651.75 <i>SHA/MOH</i>

<u>21651</u>	R.C SHARMA					
<u>21652</u> <i>MacGraw Hill</i>	R.C SHARMA	BUSINESS CORRESPONDENCE AND REPORT WRITING	2016	5	651.75	SHA/MOH
<u>21652</u>	KRISHNA MOHAN					
<u>21653</u> <i>MacGraw Hill</i>	KRISHNA MOHAN	BUSINESS CORRESPONDENCE AND REPORT WRITING	2016	5	651.75	SHA/MOH
<u>21653</u>	R.C SHARMA					
<u>21654</u> <i>MacGraw Hill</i>	R.C SHARMA	BUSINESS CORRESPONDENCE AND REPORT WRITING	2016	5	651.75	SHA/MOH
<u>21654</u>	KRISHNA MOHAN					
<u>21655</u> <i>MacGraw Hill</i>	KRISHNA MOHAN	BUSINESS CORRESPONDENCE AND REPORT WRITING	2016	5	651.75	SHA/MOH
<u>21655</u>	R.C SHARMA					
<u>21656</u> <i>MacGraw Hill</i>	R.C SHARMA	BUSINESS CORRESPONDENCE AND REPORT WRITING	2016	5	651.75	SHA/MOH
<u>21656</u>	KRISHNA MOHAN					
<u>21657</u> <i>MacGraw Hill</i>	KRISHNA MOHAN	BUSINESS CORRESPONDENCE AND REPORT WRITING	2016	5	651.75	SHA/MOH

<u>21657</u>	R.C SHARMA					
<u>21658</u> <i>MacGraw Hill</i>	R.C SHARMA	BUSINESS CORRESPONDENCE AND REPORT WRITING	2016	5	651.75	SHA/MOH
<u>21658</u>	KRISHNA MOHAN					
<u>21659</u> <i>MacGraw Hill</i>	KRISHNA MOHAN	BUSINESS CORRESPONDENCE AND REPORT WRITING	2016	5	651.75	SHA/MOH
<u>21659</u>	R.C SHARMA					
<u>21660</u> <i>MacGraw Hill</i>	R.C SHARMA	BUSINESS CORRESPONDENCE AND REPORT WRITING	2016	5	651.75	SHA/MOH
<u>21660</u>	KRISHNA MOHAN					
<u>21661</u> <i>MacGraw Hill</i>	KRISHNA MOHAN	BUSINESS CORRESPONDENCE AND REPORT WRITING	2016	5	651.75	SHA/MOH
<u>21661</u>	R.C SHARMA					
<u>21662</u> <i>MacGraw Hill</i>	R.C SHARMA	BUSINESS CORRESPONDENCE AND REPORT WRITING	2016	5	651.75	SHA/MOH
<u>21662</u>	KRISHNA MOHAN					
<u>21663</u> <i>MacGraw Hill</i>	KRISHNA MOHAN	BUSINESS CORRESPONDENCE AND REPORT WRITING	2016	5	651.75	SHA/MOH

<u>21663</u>	R.C SHARMA			
<u>21664</u> <i>MacGraw Hill</i>	KRISHNA MOHAN	BUSINESS CORRESPONDENCE AND REPORT WRITING	2016	5 651.75 SHA/MOH
<u>21664</u>	R.C SHARMA			
<u>21665</u> <i>S.CHAND & CO.</i>	S.S. DARA	TEXTBOOK OF ENGINEERING CHEMISTRY	2010	12 540.2462 DAR/UMA
<u>21665</u>	S.S. UMARE			
<u>21666</u> <i>S.CHAND & CO.</i>	S.S. UMARE	TEXTBOOK OF ENGINEERING CHEMISTRY	2010	12 540.2462 DAR/UMA
<u>21666</u>	S.S. DARA			
<u>21667</u> <i>S.CHAND & CO.</i>	S.S. DARA	TEXTBOOK OF ENGINEERING CHEMISTRY	2010	12 540.2462 DAR/UMA
<u>21667</u>	S.S. UMARE			
<u>21668</u> <i>S.CHAND & CO.</i>	S.S. UMARE	TEXTBOOK OF ENGINEERING CHEMISTRY	2010	12 540.2462 DAR/UMA
<u>21668</u>	S.S. DARA			
<u>21669</u> <i>S.CHAND & CO.</i>	S.S. DARA	TEXTBOOK OF ENGINEERING CHEMISTRY	2010	12 540.2462 DAR/UMA

<u>21669</u>	S.S. UMARE			
<u>21670</u> <i>S.CHAND & CO.</i>	S.S. UMARE	TEXTBOOK OF ENGINEERING CHEMISTRY	<i>2010</i>	<i>12</i>
				<i>540.2462</i>
				<i>DAR/UMA</i>
<u>21670</u>	S.S. DARA			
<u>21671</u> <i>S.CHAND & CO.</i>	S.S. DARA	TEXTBOOK OF ENGINEERING CHEMISTRY	<i>2010</i>	<i>12</i>
				<i>540.2462</i>
				<i>DAR/UMA</i>
<u>21671</u>	S.S. UMARE			
<u>21672</u> <i>S.CHAND & CO.</i>	S.S. UMARE	TEXTBOOK OF ENGINEERING CHEMISTRY	<i>2010</i>	<i>12</i>
				<i>540.2462</i>
				<i>DAR/UMA</i>
<u>21672</u>	S.S. DARA			
<u>21673</u> <i>S.CHAND & CO.</i>	S.S. DARA	TEXTBOOK OF ENGINEERING CHEMISTRY	<i>2010</i>	<i>12</i>
				<i>540.2462</i>
				<i>DAR/UMA</i>
<u>21673</u>	S.S. UMARE			
<u>21674</u> <i>S.CHAND & CO.</i>	S.S. UMARE	TEXTBOOK OF ENGINEERING CHEMISTRY	<i>2010</i>	<i>12</i>
				<i>540.2462</i>
				<i>DAR/UMA</i>
<u>21674</u>	S.S. DARA			
<u>21675</u> <i>NEW AGE INTERNATIONAL LTD.</i>	BISHNU P. PAL (EDITOR)	FUNDAMENTALS OF FIBRE OPTICS IN TELECOMMUNICATION & SENSOR	<i>2015</i>	<i>2</i>
				<i>621.38275</i>
				<i>PAL</i>

<u>21676</u>	BISHNU P. PAL (EDITOR)	FUNDAMENTALS OF FIBRE OPTICS IN TELECOMMUNICATION & SENSOR
<i>NEW AGE INTERNATIONAL LTD.</i>		2015 2 621.38275
		<i>PAL</i>
<u>21677</u>	BISHNU P. PAL (EDITOR)	FUNDAMENTALS OF FIBRE OPTICS IN TELECOMMUNICATION & SENSOR
<i>NEW AGE INTERNATIONAL LTD.</i>		2015 2 621.38275
		<i>PAL</i>
<u>21678</u>	BISHNU P. PAL (EDITOR)	FUNDAMENTALS OF FIBRE OPTICS IN TELECOMMUNICATION & SENSOR
<i>NEW AGE INTERNATIONAL LTD.</i>		2015 2 621.38275
		<i>PAL</i>
<u>21679</u>	BISHNU P. PAL (EDITOR)	FUNDAMENTALS OF FIBRE OPTICS IN TELECOMMUNICATION & SENSOR
<i>NEW AGE INTERNATIONAL LTD.</i>		2015 2 621.38275
		<i>PAL</i>
<u>21680</u>	BISHNU P. PAL (EDITOR)	FUNDAMENTALS OF FIBRE OPTICS IN TELECOMMUNICATION & SENSOR
<i>NEW AGE INTERNATIONAL LTD.</i>		2015 2 621.38275
		<i>PAL</i>
<u>21681</u>	BISHNU P. PAL (EDITOR)	FUNDAMENTALS OF FIBRE OPTICS IN TELECOMMUNICATION & SENSOR
<i>NEW AGE INTERNATIONAL LTD.</i>		2015 2 621.38275
		<i>PAL</i>
<u>21682</u>	BISHNU P. PAL (EDITOR)	FUNDAMENTALS OF FIBRE OPTICS IN TELECOMMUNICATION & SENSOR
<i>NEW AGE INTERNATIONAL LTD.</i>		2015 2 621.38275
		<i>PAL</i>
<u>21683</u>	BISHNU P. PAL (EDITOR)	FUNDAMENTALS OF FIBRE OPTICS IN TELECOMMUNICATION & SENSOR
<i>NEW AGE INTERNATIONAL LTD.</i>		2015 2 621.38275
		<i>PAL</i>
<u>21684</u>	BISHNU P. PAL (EDITOR)	FUNDAMENTALS OF FIBRE OPTICS IN TELECOMMUNICATION & SENSOR
<i>NEW AGE INTERNATIONAL LTD.</i>		2015 2 621.38275
		<i>PAL</i>
<u>21685</u>	V RAJENDRAN	ENGINEERING PHYSICS
<i>MacGraw Hill</i>		2011 530.2462
		<i>RAJ</i>
<u>21686</u>	V RAJENDRAN	ENGINEERING PHYSICS
<i>MacGraw Hill</i>		2011 530.2462
		<i>RAJ</i>
<u>21687</u>	V RAJENDRAN	ENGINEERING PHYSICS
<i>MacGraw Hill</i>		2011 530.2462
		<i>RAJ</i>

<u>21688</u>	V RAJENDRAN	ENGINEERING PHYSICS	
<i>MacGraw Hill</i>		<i>2011</i>	<i>530.2462</i>
			<i>RAJ</i>
<u>21689</u>	V RAJENDRAN	ENGINEERING PHYSICS	
<i>MacGraw Hill</i>		<i>2011</i>	<i>530.2462</i>
			<i>RAJ</i>
<u>21690</u>	V RAJENDRAN	ENGINEERING PHYSICS	
<i>MacGraw Hill</i>		<i>2011</i>	<i>530.2462</i>
			<i>RAJ</i>
<u>21691</u>	V RAJENDRAN	ENGINEERING PHYSICS	
<i>MacGraw Hill</i>		<i>2011</i>	<i>530.2462</i>
			<i>RAJ</i>
<u>21692</u>	V RAJENDRAN	ENGINEERING PHYSICS	
<i>MacGraw Hill</i>		<i>2011</i>	<i>530.2462</i>
			<i>RAJ</i>
<u>21693</u>	V RAJENDRAN	ENGINEERING PHYSICS	
<i>MacGraw Hill</i>		<i>2011</i>	<i>530.2462</i>
			<i>RAJ</i>
<u>21694</u>	V RAJENDRAN	ENGINEERING PHYSICS	
<i>MacGraw Hill</i>		<i>2011</i>	<i>530.2462</i>
			<i>RAJ</i>
<u>21695</u>	S.S. SHINDE	COMPUTER NETWORK	
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2009</i>	<i>004.65</i>
			<i>SHI</i>
<u>21696</u>	S.S. SHINDE	COMPUTER NETWORK	
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2009</i>	<i>004.65</i>
			<i>SHI</i>
<u>21697</u>	S.S. SHINDE	COMPUTER NETWORK	
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2009</i>	<i>004.65</i>
			<i>SHI</i>
<u>21698</u>	S.S. SHINDE	COMPUTER NETWORK	
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2009</i>	<i>004.65</i>
			<i>SHI</i>
<u>21699</u>	S.S. SHINDE	COMPUTER NETWORK	
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2009</i>	<i>004.65</i>
			<i>SHI</i>

<u>21700</u>	S.S. SHINDE	COMPUTER NETWORK	
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2009</i>	<i>004.65</i>
			<i>SHI</i>
<u>21701</u>	S.S. SHINDE	COMPUTER NETWORK	
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2009</i>	<i>004.65</i>
			<i>SHI</i>
<u>21702</u>	S.S. SHINDE	COMPUTER NETWORK	
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2009</i>	<i>004.65</i>
			<i>SHI</i>
<u>21703</u>	S.S. SHINDE	COMPUTER NETWORK	
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2009</i>	<i>004.65</i>
			<i>SHI</i>
<u>21704</u>	S.S. SHINDE	COMPUTER NETWORK	
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2009</i>	<i>004.65</i>
			<i>SHI</i>
<u>21705</u>	CHARLES K. ALEXANDER	FUNDAMENTALS OF ELECTRIC CIRCUITS	
<i>MacGraw Hill</i>		<i>2013</i>	<i>621.3192</i>
			<i>ALE/SAD</i>
<u>21705</u>	MATTHEW N.O. SADIKU		
<u>21706</u>	MATTHEW N.O. SADIKU	FUNDAMENTALS OF ELECTRIC CIRCUITS	
<i>MacGraw Hill</i>		<i>2013</i>	<i>621.3192</i>
			<i>ALE/SAD</i>
<u>21706</u>	CHARLES K. ALEXANDER		
<u>21707</u>	CHARLES K. ALEXANDER	FUNDAMENTALS OF ELECTRIC CIRCUITS	
<i>MacGraw Hill</i>		<i>2013</i>	<i>621.3192</i>
			<i>ALE/SAD</i>
<u>21707</u>	MATTHEW N.O. SADIKU		
<u>21708</u>	MATTHEW N.O. SADIKU	FUNDAMENTALS OF ELECTRIC CIRCUITS	
<i>MacGraw Hill</i>		<i>2013</i>	<i>621.3192</i>
			<i>ALE/SAD</i>

<u>21708</u>	CHARLES K. ALEXANDER		
<u>21709</u> <i>MacGraw Hill</i>	CHARLES K. ALEXANDER	FUNDAMENTALS OF ELECTRIC CIRCUITS 2013	621.3192 ALE/SAD
<u>21709</u>	MATTHEW N.O. SADIKU		
<u>21710</u> <i>MacGraw Hill</i>	MATTHEW N.O. SADIKU	FUNDAMENTALS OF ELECTRIC CIRCUITS 2013	621.3192 ALE/SAD
<u>21710</u>	CHARLES K. ALEXANDER		
<u>21711</u> <i>MacGraw Hill</i>	CHARLES K. ALEXANDER	FUNDAMENTALS OF ELECTRIC CIRCUITS 2013	621.3192 ALE/SAD
<u>21711</u>	MATTHEW N.O. SADIKU		
<u>21712</u> <i>MacGraw Hill</i>	MATTHEW N.O. SADIKU	FUNDAMENTALS OF ELECTRIC CIRCUITS 2013	621.3192 ALE/SAD
<u>21712</u>	CHARLES K. ALEXANDER		
<u>21713</u> <i>MacGraw Hill</i>	CHARLES K. ALEXANDER	FUNDAMENTALS OF ELECTRIC CIRCUITS 2013	621.3192 ALE/SAD
<u>21713</u>	MATTHEW N.O. SADIKU		
<u>21714</u> <i>MacGraw Hill</i>	MATTHEW N.O. SADIKU	FUNDAMENTALS OF ELECTRIC CIRCUITS 2013	621.3192 ALE/SAD

<u>21714</u>	CHARLES K. ALEXANDER	
<u>21715</u> <i>MacGraw Hill</i>	M.F. MESIYA	CONTEMPORARY COMMUNICATION SYSTEMS 2013 621.382 MES
<u>21716</u> <i>MacGraw Hill</i>	M.F. MESIYA	CONTEMPORARY COMMUNICATION SYSTEMS 2013 621.382 MES
<u>21717</u> <i>MacGraw Hill</i>	M.F. MESIYA	CONTEMPORARY COMMUNICATION SYSTEMS 2013 621.382 MES
<u>21718</u> <i>MacGraw Hill</i>	M.F. MESIYA	CONTEMPORARY COMMUNICATION SYSTEMS 2013 621.382 MES
<u>21719</u> <i>MacGraw Hill</i>	M.F. MESIYA	CONTEMPORARY COMMUNICATION SYSTEMS 2013 621.382 MES
<u>21720</u> <i>MacGraw Hill</i>	M.F. MESIYA	CONTEMPORARY COMMUNICATION SYSTEMS 2013 621.382 MES
<u>21721</u> <i>MacGraw Hill</i>	M.F. MESIYA	CONTEMPORARY COMMUNICATION SYSTEMS 2013 621.382 MES
<u>21722</u> <i>MacGraw Hill</i>	M.F. MESIYA	CONTEMPORARY COMMUNICATION SYSTEMS 2013 621.382 MES
<u>21723</u> <i>MacGraw Hill</i>	M.F. MESIYA	CONTEMPORARY COMMUNICATION SYSTEMS 2013 621.382 MES
<u>21724</u> <i>MacGraw Hill</i>	M.F. MESIYA	CONTEMPORARY COMMUNICATION SYSTEMS 2013 621.382 MES
<u>21725</u> <i>MacGraw Hill</i>	M.F. MESIYA	CONTEMPORARY COMMUNICATION SYSTEMS 2013 621.382 MES

<u>21726</u>	M.F. MESIYA	CONTEMPORARY COMMUNICATION SYSTEMS
<i>MacGraw Hill</i>		2013 621.382
		<i>MES</i>
<u>21727</u>	M.F. MESIYA	CONTEMPORARY COMMUNICATION SYSTEMS
<i>MacGraw Hill</i>		2013 621.382
		<i>MES</i>
<u>21728</u>	M.F. MESIYA	CONTEMPORARY COMMUNICATION SYSTEMS
<i>MacGraw Hill</i>		2013 621.382
		<i>MES</i>
<u>21729</u>	M.F. MESIYA	CONTEMPORARY COMMUNICATION SYSTEMS
<i>MacGraw Hill</i>		2013 621.382
		<i>MES</i>
<u>21730</u>	ROBERT SPALDING	COMPLETE REFERENCE STORAGE NETWORKS
<i>McGRAW-HILL BOOK COMPANY</i>		2003 004.65
		<i>SPA</i>
<u>21731</u>	ROBERT SPALDING	COMPLETE REFERENCE STORAGE NETWORKS
<i>McGRAW-HILL BOOK COMPANY</i>		2003 004.65
		<i>SPA</i>
<u>21732</u>	ROBERT SPALDING	COMPLETE REFERENCE STORAGE NETWORKS
<i>McGRAW-HILL BOOK COMPANY</i>		2003 004.65
		<i>SPA</i>
<u>21733</u>	ROBERT SPALDING	COMPLETE REFERENCE STORAGE NETWORKS
<i>McGRAW-HILL BOOK COMPANY</i>		2003 004.65
		<i>SPA</i>
<u>21734</u>	ROBERT SPALDING	COMPLETE REFERENCE STORAGE NETWORKS
<i>McGRAW-HILL BOOK COMPANY</i>		2003 004.65
		<i>SPA</i>
<u>21735</u>	DIETER GOLLMAN	COMPUTER SECURITY
<i>WILEY</i>		2011 3 005.8
		<i>GOL</i>
<u>21736</u>	DIETER GOLLMAN	COMPUTER SECURITY
<i>WILEY</i>		2011 3 005.8
		<i>GOL</i>
<u>21737</u>	DIETER GOLLMAN	COMPUTER SECURITY
<i>WILEY</i>		2011 3 005.8
		<i>GOL</i>

<u>21738</u>	DIETER GOLLMAN	COMPUTER SECURITY	
<i>WILEY</i>		<i>2011</i>	<i>3 005.8</i>
			<i>GOL</i>
<u>21739</u>	DIETER GOLLMAN	COMPUTER SECURITY	
<i>WILEY</i>		<i>2011</i>	<i>3 005.8</i>
			<i>GOL</i>
<u>21740</u>	DIETER GOLLMAN	COMPUTER SECURITY	
<i>WILEY</i>		<i>2011</i>	<i>3 005.8</i>
			<i>GOL</i>
<u>21741</u>	DIETER GOLLMAN	COMPUTER SECURITY	
<i>WILEY</i>		<i>2011</i>	<i>3 005.8</i>
			<i>GOL</i>
<u>21742</u>	DIETER GOLLMAN	COMPUTER SECURITY	
<i>WILEY</i>		<i>2011</i>	<i>3 005.8</i>
			<i>GOL</i>
<u>21743</u>	DIETER GOLLMAN	COMPUTER SECURITY	
<i>WILEY</i>		<i>2011</i>	<i>3 005.8</i>
			<i>GOL</i>
<u>21744</u>	DIETER GOLLMAN	COMPUTER SECURITY	
<i>WILEY</i>		<i>2011</i>	<i>3 005.8</i>
			<i>GOL</i>
<u>21745</u>	S.R. PARANJOTHI	MODERN POWER SYSTEMS: THE ECONOMICS OF RESTRUCTURING	
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2017</i>	<i>621.31</i>
			<i>PAR</i>
<u>21746</u>	S.R. PARANJOTHI	MODERN POWER SYSTEMS: THE ECONOMICS OF RESTRUCTURING	
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2017</i>	<i>621.31</i>
			<i>PAR</i>
<u>21747</u>	S.R. PARANJOTHI	MODERN POWER SYSTEMS: THE ECONOMICS OF RESTRUCTURING	
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2017</i>	<i>621.31</i>
			<i>PAR</i>
<u>21748</u>	S.R. PARANJOTHI	MODERN POWER SYSTEMS: THE ECONOMICS OF RESTRUCTURING	
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2017</i>	<i>621.31</i>
			<i>PAR</i>
<u>21749</u>	S.R. PARANJOTHI	MODERN POWER SYSTEMS: THE ECONOMICS OF RESTRUCTURING	
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2017</i>	<i>621.31</i>
			<i>PAR</i>

<u>21750</u>	S.R. PARANJOTHI	MODERN POWER SYSTEMS: THE ECONOMICS OF RESTRUCTURING
<i>NEW AGE INTERNATIONAL LTD.</i>		2017 621.31
		PAR
<u>21751</u>	S.R. PARANJOTHI	MODERN POWER SYSTEMS: THE ECONOMICS OF RESTRUCTURING
<i>NEW AGE INTERNATIONAL LTD.</i>		2017 621.31
		PAR
<u>21752</u>	S.R. PARANJOTHI	MODERN POWER SYSTEMS: THE ECONOMICS OF RESTRUCTURING
<i>NEW AGE INTERNATIONAL LTD.</i>		2017 621.31
		PAR
<u>21753</u>	S.R. PARANJOTHI	MODERN POWER SYSTEMS: THE ECONOMICS OF RESTRUCTURING
<i>NEW AGE INTERNATIONAL LTD.</i>		2017 621.31
		PAR
<u>21754</u>	S.R. PARANJOTHI	MODERN POWER SYSTEMS: THE ECONOMICS OF RESTRUCTURING
<i>NEW AGE INTERNATIONAL LTD.</i>		2017 621.31
		PAR
<u>21755</u>	B KUMAR	DIGITAL SIGNAL PROCESSING
<i>NEW AGE INTERNATIONAL LTD.</i>		2015 621.3822D
		KUM
<u>21756</u>	B KUMAR	DIGITAL SIGNAL PROCESSING
<i>NEW AGE INTERNATIONAL LTD.</i>		2015 621.3822D
		KUM
<u>21757</u>	B KUMAR	DIGITAL SIGNAL PROCESSING
<i>NEW AGE INTERNATIONAL LTD.</i>		2015 621.3822D
		KUM
<u>21758</u>	B KUMAR	DIGITAL SIGNAL PROCESSING
<i>NEW AGE INTERNATIONAL LTD.</i>		2015 621.3822D
		KUM
<u>21759</u>	B KUMAR	DIGITAL SIGNAL PROCESSING
<i>NEW AGE INTERNATIONAL LTD.</i>		2015 621.3822D
		KUM
<u>21760</u>	ANJANA AGARWAL	POWERFUL VOCABULARY BUILDER: USEFUL FOR SAT, TOEFL, IELTS,GRE,GMAT
<i>NEW AGE INTERNATIONAL LTD.</i>		2016 2 418
		AGA
<u>21761</u>	ANJANA AGARWAL	POWERFUL VOCABULARY BUILDER: USEFUL FOR SAT, TOEFL, IELTS,GRE,GMAT
<i>NEW AGE INTERNATIONAL LTD.</i>		2016 2 418
		AGA

<u>21762</u>	ANJANA AGARWAL	POWERFUL VOCABULARY BUILDER: USEFUL FOR SAT, TOEFL, IELTS,GRE,GMAT
<i>NEW AGE INTERNATIONAL LTD.</i>		2016 2 418
		AGA
<u>21763</u>	ANJANA AGARWAL	POWERFUL VOCABULARY BUILDER: USEFUL FOR SAT, TOEFL, IELTS,GRE,GMAT
<i>NEW AGE INTERNATIONAL LTD.</i>		2016 2 418
		AGA
<u>21764</u>	ANJANA AGARWAL	POWERFUL VOCABULARY BUILDER: USEFUL FOR SAT, TOEFL, IELTS,GRE,GMAT
<i>NEW AGE INTERNATIONAL LTD.</i>		2016 2 418
		AGA
<u>21765</u>	ANJANA AGARWAL	POWERFUL VOCABULARY BUILDER: USEFUL FOR SAT, TOEFL, IELTS,GRE,GMAT
<i>NEW AGE INTERNATIONAL LTD.</i>		2016 2 418
		AGA
<u>21766</u>	ANJANA AGARWAL	POWERFUL VOCABULARY BUILDER: USEFUL FOR SAT, TOEFL, IELTS,GRE,GMAT
<i>NEW AGE INTERNATIONAL LTD.</i>		2016 2 418
		AGA
<u>21767</u>	ANJANA AGARWAL	POWERFUL VOCABULARY BUILDER: USEFUL FOR SAT, TOEFL, IELTS,GRE,GMAT
<i>NEW AGE INTERNATIONAL LTD.</i>		2016 2 418
		AGA
<u>21768</u>	ANJANA AGARWAL	POWERFUL VOCABULARY BUILDER: USEFUL FOR SAT, TOEFL, IELTS,GRE,GMAT
<i>NEW AGE INTERNATIONAL LTD.</i>		2016 2 418
		AGA
<u>21769</u>	ANJANA AGARWAL	POWERFUL VOCABULARY BUILDER: USEFUL FOR SAT, TOEFL, IELTS,GRE,GMAT
<i>NEW AGE INTERNATIONAL LTD.</i>		2016 2 418
		AGA
<u>21770</u>	P.C. RAKSHIT	ELECTRONICS: FUNDAMENTALS AND APPLICATIONS
<i>NEW AGE INTERNATIONAL LTD.</i>		2018 15 621.3
		CHA/RAK
<u>21770</u>	D CHATTOPADHYAY	
<u>21771</u>	D CHATTOPADHYAY	ELECTRONICS: FUNDAMENTALS AND APPLICATIONS
<i>NEW AGE INTERNATIONAL LTD.</i>		2018 15 621.3
		CHA/RAK
<u>21771</u>	P.C. RAKSHIT	

<u>21772</u>	P.C. RAKSHIT	ELECTRONICS: FUNDAMENTALS AND APPLICATIONS
<i>NEW AGE INTERNATIONAL LTD.</i>		2018 15 621.3
		<i>CHA/RAK</i>
<u>21772</u>	D CHATTOPADHYAY	
<u>21773</u>	D CHATTOPADHYAY	ELECTRONICS: FUNDAMENTALS AND APPLICATIONS
<i>NEW AGE INTERNATIONAL LTD.</i>		2018 15 621.3
		<i>CHA/RAK</i>
<u>21773</u>	P.C. RAKSHIT	
<u>21774</u>	P.C. RAKSHIT	ELECTRONICS: FUNDAMENTALS AND APPLICATIONS
<i>NEW AGE INTERNATIONAL LTD.</i>		2018 15 621.3
		<i>CHA/RAK</i>
<u>21774</u>	D CHATTOPADHYAY	
<u>21775</u>	D CHATTOPADHYAY	ELECTRONICS: FUNDAMENTALS AND APPLICATIONS
<i>NEW AGE INTERNATIONAL LTD.</i>		2018 15 621.3
		<i>CHA/RAK</i>
<u>21775</u>	P.C. RAKSHIT	
<u>21776</u>	P.C. RAKSHIT	ELECTRONICS: FUNDAMENTALS AND APPLICATIONS
<i>NEW AGE INTERNATIONAL LTD.</i>		2018 15 621.3
		<i>CHA/RAK</i>
<u>21776</u>	D CHATTOPADHYAY	
<u>21777</u>	D CHATTOPADHYAY	ELECTRONICS: FUNDAMENTALS AND APPLICATIONS
<i>NEW AGE INTERNATIONAL LTD.</i>		2018 15 621.3
		<i>CHA/RAK</i>
<u>21777</u>	P.C. RAKSHIT	

<u>21778</u>	P.C. RAKSHIT	ELECTRONICS: FUNDAMENTALS AND APPLICATIONS
<i>NEW AGE INTERNATIONAL LTD.</i>		2018 15 621.3
		CHA/RAK
<u>21778</u>	D CHATTOPADHYAY	
<u>21779</u>	D CHATTOPADHYAY	ELECTRONICS: FUNDAMENTALS AND APPLICATIONS
<i>NEW AGE INTERNATIONAL LTD.</i>		2018 15 621.3
		CHA/RAK
<u>21779</u>	P.C. RAKSHIT	
<u>21780</u>	JOHN F WAKERLY	DIGITAL DESIGN : PRINCIPLES AND PRACTICES
<i>PEARSON EDUCATION ASIA</i>		2008 4 621.395
		WAK
<u>21781</u>	JOHN F WAKERLY	DIGITAL DESIGN : PRINCIPLES AND PRACTICES
<i>PEARSON EDUCATION ASIA</i>		2008 4 621.395
		WAK
<u>21782</u>	JOHN F WAKERLY	DIGITAL DESIGN : PRINCIPLES AND PRACTICES
<i>PEARSON EDUCATION ASIA</i>		2008 4 621.395
		WAK
<u>21783</u>	JOHN F WAKERLY	DIGITAL DESIGN : PRINCIPLES AND PRACTICES
<i>PEARSON EDUCATION ASIA</i>		2008 4 621.395
		WAK
<u>21784</u>	JOHN F WAKERLY	DIGITAL DESIGN : PRINCIPLES AND PRACTICES
<i>PEARSON EDUCATION ASIA</i>		2008 4 621.395
		WAK
<u>21785</u>	JOHN F WAKERLY	DIGITAL DESIGN : PRINCIPLES AND PRACTICES
<i>PEARSON EDUCATION ASIA</i>		2008 4 621.395
		WAK
<u>21786</u>	JOHN F WAKERLY	DIGITAL DESIGN : PRINCIPLES AND PRACTICES
<i>PEARSON EDUCATION ASIA</i>		2008 4 621.395
		WAK
<u>21787</u>	JOHN F WAKERLY	DIGITAL DESIGN : PRINCIPLES AND PRACTICES
<i>PEARSON EDUCATION ASIA</i>		2008 4 621.395
		WAK

<u>21788</u>	JOHN F WAKERLY	DIGITAL DESIGN : PRINCIPLES AND PRACTICES
<i>PEARSON EDUCATION ASIA</i>		2008 4 621.395
		WAK
<u>21789</u>	JOHN F WAKERLY	DIGITAL DESIGN : PRINCIPLES AND PRACTICES
<i>PEARSON EDUCATION ASIA</i>		2008 4 621.395
		WAK
<u>21790</u>	M ASHRAF RIZVI	EFFECTIVE TECHNICAL COMMUNICATION
<i>MacGraw Hill</i>		2005 2 808.066
		RIZ
<u>21791</u>	M ASHRAF RIZVI	EFFECTIVE TECHNICAL COMMUNICATION
<i>MacGraw Hill</i>		2005 2 808.066
		RIZ
<u>21792</u>	M ASHRAF RIZVI	EFFECTIVE TECHNICAL COMMUNICATION
<i>MacGraw Hill</i>		2005 2 808.066
		RIZ
<u>21793</u>	M ASHRAF RIZVI	EFFECTIVE TECHNICAL COMMUNICATION
<i>MacGraw Hill</i>		2005 2 808.066
		RIZ
<u>21794</u>	M ASHRAF RIZVI	EFFECTIVE TECHNICAL COMMUNICATION
<i>MacGraw Hill</i>		2005 2 808.066
		RIZ
<u>21795</u>	M ASHRAF RIZVI	EFFECTIVE TECHNICAL COMMUNICATION
<i>MacGraw Hill</i>		2005 2 808.066
		RIZ
<u>21796</u>	M ASHRAF RIZVI	EFFECTIVE TECHNICAL COMMUNICATION
<i>MacGraw Hill</i>		2005 2 808.066
		RIZ
<u>21797</u>	M ASHRAF RIZVI	EFFECTIVE TECHNICAL COMMUNICATION
<i>MacGraw Hill</i>		2005 2 808.066
		RIZ
<u>21798</u>	M ASHRAF RIZVI	EFFECTIVE TECHNICAL COMMUNICATION
<i>MacGraw Hill</i>		2005 2 808.066
		RIZ
<u>21799</u>	M ASHRAF RIZVI	EFFECTIVE TECHNICAL COMMUNICATION
<i>MacGraw Hill</i>		2005 2 808.066
		RIZ

<u>21800</u>	RAJIV CHOPRA	OBJECT ORIENTED PROGRAMMING USING C++
<i>NEW AGE INTERNATIONAL LTD.</i>		2016 005.133C++
		<i>CHO</i>
<u>21801</u>	RAJIV CHOPRA	OBJECT ORIENTED PROGRAMMING USING C++
<i>NEW AGE INTERNATIONAL LTD.</i>		2016 005.133C++
		<i>CHO</i>
<u>21802</u>	RAJIV CHOPRA	OBJECT ORIENTED PROGRAMMING USING C++
<i>NEW AGE INTERNATIONAL LTD.</i>		2016 005.133C++
		<i>CHO</i>
<u>21803</u>	RAJIV CHOPRA	OBJECT ORIENTED PROGRAMMING USING C++
<i>NEW AGE INTERNATIONAL LTD.</i>		2016 005.133C++
		<i>CHO</i>
<u>21804</u>	RAJIV CHOPRA	OBJECT ORIENTED PROGRAMMING USING C++
<i>NEW AGE INTERNATIONAL LTD.</i>		2016 005.133C++
		<i>CHO</i>
<u>21805</u>	RAJIV CHOPRA	OBJECT ORIENTED PROGRAMMING USING C++
<i>NEW AGE INTERNATIONAL LTD.</i>		2016 005.133C++
		<i>CHO</i>
<u>21806</u>	RAJIV CHOPRA	OBJECT ORIENTED PROGRAMMING USING C++
<i>NEW AGE INTERNATIONAL LTD.</i>		2016 005.133C++
		<i>CHO</i>
<u>21807</u>	RAJIV CHOPRA	OBJECT ORIENTED PROGRAMMING USING C++
<i>NEW AGE INTERNATIONAL LTD.</i>		2016 005.133C++
		<i>CHO</i>
<u>21808</u>	RAJIV CHOPRA	OBJECT ORIENTED PROGRAMMING USING C++
<i>NEW AGE INTERNATIONAL LTD.</i>		2016 005.133C++
		<i>CHO</i>
<u>21809</u>	RAJIV CHOPRA	OBJECT ORIENTED PROGRAMMING USING C++
<i>NEW AGE INTERNATIONAL LTD.</i>		2016 005.133C++
		<i>CHO</i>
<u>21810</u>	DAVE CHAFFEY	E - BUSINESS AND E - COMMERCE MANAGEMENT: STRATEGY, IMPLEMENTATION AND PRACTICE
<i>PEARSON EDUCATION ASIA</i>		2013 5 381.142
		<i>CHA</i>
<u>21811</u>	BRIJENDRA SINGH	SYSTEMS ANALYSIS AND DESIGN (ESSENTIALS OF INFORMATION SYSTEMS)
<i>NEW AGE INTERNATIONAL LTD.</i>		2016 003
		<i>SIN</i>

<u>21812</u>	BRIJENDRA SINGH	SYSTEMS ANALYSIS AND DESIGN (ESSENTIALS OF INFORMATION SYSTEMS)
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2016 003</i>
		<i>SIN</i>
<u>21813</u>	BRIJENDRA SINGH	SYSTEMS ANALYSIS AND DESIGN (ESSENTIALS OF INFORMATION SYSTEMS)
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2016 003</i>
		<i>SIN</i>
<u>21814</u>	ATHANASIOS PAPOULIS	PROBABILITY, RANDOM VARIABLES, AND STOCHASTIC PROCESSES
<i>McGRAW-HILL BOOK COMPANY</i>		<i>2002 4 519.23</i>
		<i>PAP/PIL</i>
<u>21814</u>	S.UNNIKRISHNA PILLAI	
<u>21815</u>	S.UNNIKRISHNA PILLAI	PROBABILITY, RANDOM VARIABLES, AND STOCHASTIC PROCESSES
<i>McGRAW-HILL BOOK COMPANY</i>		<i>2002 4 519.23</i>
		<i>PAP/PIL</i>
<u>21815</u>	ATHANASIOS PAPOULIS	
<u>21816</u>	ATHANASIOS PAPOULIS	PROBABILITY, RANDOM VARIABLES, AND STOCHASTIC PROCESSES
<i>McGRAW-HILL BOOK COMPANY</i>		<i>2002 4 519.23</i>
		<i>PAP/PIL</i>
<u>21816</u>	S.UNNIKRISHNA PILLAI	
<u>21817</u>	S.UNNIKRISHNA PILLAI	PROBABILITY, RANDOM VARIABLES, AND STOCHASTIC PROCESSES
<i>McGRAW-HILL BOOK COMPANY</i>		<i>2002 4 519.23</i>
		<i>PAP/PIL</i>
<u>21817</u>	ATHANASIOS PAPOULIS	
<u>21818</u>	ATHANASIOS PAPOULIS	PROBABILITY, RANDOM VARIABLES, AND STOCHASTIC PROCESSES
<i>McGRAW-HILL BOOK COMPANY</i>		<i>2002 4 519.23</i>
		<i>PAP/PIL</i>
<u>21818</u>	S.UNNIKRISHNA PILLAI	

<u>21819</u> WILEY	KAVI MAHESH	THEORY OF COMPUTATION: A PROBLEM SOLVING APPROACH 2012	005.131 MAH
<u>21820</u> WILEY	KAVI MAHESH	THEORY OF COMPUTATION: A PROBLEM SOLVING APPROACH 2012	005.131 MAH
<u>21821</u> WILEY	KAVI MAHESH	THEORY OF COMPUTATION: A PROBLEM SOLVING APPROACH 2012	005.131 MAH
<u>21822</u> WILEY	KAVI MAHESH	THEORY OF COMPUTATION: A PROBLEM SOLVING APPROACH 2012	005.131 MAH
<u>21823</u> WILEY	KAVI MAHESH	THEORY OF COMPUTATION: A PROBLEM SOLVING APPROACH 2012	005.131 MAH
<u>21824</u> WILEY	KAVI MAHESH	THEORY OF COMPUTATION: A PROBLEM SOLVING APPROACH 2012	005.131 MAH
<u>21825</u> WILEY	KAVI MAHESH	THEORY OF COMPUTATION: A PROBLEM SOLVING APPROACH 2012	005.131 MAH
<u>21826</u> WILEY	KAVI MAHESH	THEORY OF COMPUTATION: A PROBLEM SOLVING APPROACH 2012	005.131 MAH
<u>21827</u> WILEY	KAVI MAHESH	THEORY OF COMPUTATION: A PROBLEM SOLVING APPROACH 2012	005.131 MAH
<u>21828</u> WILEY	KAVI MAHESH	THEORY OF COMPUTATION: A PROBLEM SOLVING APPROACH 2012	005.131 MAH
<u>21829</u> PEARSON EDUCATION ASIA	ANDREW S. TANENBAUM	MODERN OPERATING SYSTEMS 2016	4 005.43 TAN/BOS
<u>21829</u>	HERBERT BOS		

<u>21830</u>	ALEX HOLMES	HADOOP IN PRACTICE
<i>DREAMTECH PUB</i>		2015 2 004.36H HOL
<u>21831</u>	LAKSHMI MOHANAN	SOFTWARE ENGINEERING USING CASE TOOLS
<i>NEW AGE INTERNATIONAL LTD.</i>		2017 005.1 MOH/T A
<u>21831</u>	SAJEENA T A	
<u>21832</u>	WILLIAM STALLINGS	HIGH - SPEED NETWORKS AND INTERNETS : PERFORMANCE AND QUALITY OF SERVICE
<i>PEARSON EDUCATION ASIA</i>		2002 2 004.65 STA
<u>21833</u>	WILLIAM STALLINGS	HIGH - SPEED NETWORKS AND INTERNETS : PERFORMANCE AND QUALITY OF SERVICE
<i>PEARSON EDUCATION ASIA</i>		2002 2 004.65 STA
<u>21834</u>	WILLIAM STALLINGS	HIGH - SPEED NETWORKS AND INTERNETS : PERFORMANCE AND QUALITY OF SERVICE
<i>PEARSON EDUCATION ASIA</i>		2002 2 004.65 STA
<u>21835</u>	WILLIAM STALLINGS	HIGH - SPEED NETWORKS AND INTERNETS : PERFORMANCE AND QUALITY OF SERVICE
<i>PEARSON EDUCATION ASIA</i>		2002 2 004.65 STA
<u>21836</u>	WILLIAM STALLINGS	HIGH - SPEED NETWORKS AND INTERNETS : PERFORMANCE AND QUALITY OF SERVICE
<i>PEARSON EDUCATION ASIA</i>		2002 2 004.65 STA
<u>21837</u>	PRADEEP T	NANO: THE ESSENTIALS UNDERSTANDING NANOSCIENCE AND NANOTECHNOLOGY
<i>MacGraw Hill</i>		2007 620.5 PRA
<u>21838</u>	PRADEEP T	NANO: THE ESSENTIALS UNDERSTANDING NANOSCIENCE AND NANOTECHNOLOGY
<i>MacGraw Hill</i>		2007 620.5 PRA
<u>21839</u>	PRADEEP T	NANO: THE ESSENTIALS UNDERSTANDING NANOSCIENCE AND NANOTECHNOLOGY
<i>MacGraw Hill</i>		2007 620.5 PRA
<u>21840</u>	PRADEEP T	NANO: THE ESSENTIALS UNDERSTANDING NANOSCIENCE AND NANOTECHNOLOGY
<i>MacGraw Hill</i>		2007 620.5 PRA

<u>21841</u>	PRADEEP T	NANO: THE ESSENTIALS UNDERSTANDING NANOSCIENCE AND NANOTECHNOLOGY
<i>MacGraw Hill</i>		2007 620.5 PRA
<u>21842</u>	D CHATTOPADHYAY	FOUNDATIONS OF ELECTRONICS
<i>NEW AGE INTERNATIONAL LTD.</i>		2015 3 621.38 CHA/RAK
<u>21842</u>	P.C. RAKSHIT	
<u>21842</u>	B. SAHA	
<u>21842</u>	N.N. PURKAIT	
<u>21843</u>	N.N. PURKAIT	FOUNDATIONS OF ELECTRONICS
<i>NEW AGE INTERNATIONAL LTD.</i>		2015 3 621.38 CHA/RAK
<u>21843</u>	B. SAHA	
<u>21843</u>	P.C. RAKSHIT	
<u>21843</u>	D CHATTOPADHYAY	
<u>21844</u>	D CHATTOPADHYAY	FOUNDATIONS OF ELECTRONICS
<i>NEW AGE INTERNATIONAL LTD.</i>		2015 3 621.38 CHA/RAK
<u>21844</u>	P.C. RAKSHIT	
<u>21844</u>	B. SAHA	

<u>21844</u>	N.N. PURKAIT			
<u>21845</u>	N.N. PURKAIT	FOUNDATIONS OF ELECTRONICS		
	<i>NEW AGE INTERNATIONAL LTD.</i>	<i>2015</i>	<i>3</i>	<i>621.38</i>
				<i>CHA/RAK</i>
<u>21845</u>	B. SAHA			
<u>21845</u>	P.C. RAKSHIT			
<u>21845</u>	D CHATTOPADHYAY			
<u>21846</u>	D CHATTOPADHYAY	FOUNDATIONS OF ELECTRONICS		
	<i>NEW AGE INTERNATIONAL LTD.</i>	<i>2015</i>	<i>3</i>	<i>621.38</i>
				<i>CHA/RAK</i>
<u>21846</u>	P.C. RAKSHIT			
<u>21846</u>	B. SAHA			
<u>21846</u>	N.N. PURKAIT			
<u>21847</u>	N.N. PURKAIT	FOUNDATIONS OF ELECTRONICS		
	<i>NEW AGE INTERNATIONAL LTD.</i>	<i>2015</i>	<i>3</i>	<i>621.38</i>
				<i>CHA/RAK</i>
<u>21847</u>	B. SAHA			
<u>21847</u>	P.C. RAKSHIT			

<u>21847</u>	D CHATTOPADHYAY			
<u>21848</u>	D CHATTOPADHYAY	FOUNDATIONS OF ELECTRONICS		
	<i>NEW AGE INTERNATIONAL LTD.</i>	<i>2015</i>	<i>3</i>	<i>621.38</i>
				<i>CHA/RAK</i>
<u>21848</u>	P.C. RAKSHIT			
<u>21848</u>	B. SAHA			
<u>21848</u>	N.N. PURKAIT			
<u>21849</u>	N.N. PURKAIT	FOUNDATIONS OF ELECTRONICS		
	<i>NEW AGE INTERNATIONAL LTD.</i>	<i>2015</i>	<i>3</i>	<i>621.38</i>
				<i>CHA/RAK</i>
<u>21849</u>	B. SAHA			
<u>21849</u>	P.C. RAKSHIT			
<u>21849</u>	D CHATTOPADHYAY			
<u>21850</u>	D CHATTOPADHYAY	FOUNDATIONS OF ELECTRONICS		
	<i>NEW AGE INTERNATIONAL LTD.</i>	<i>2015</i>	<i>3</i>	<i>621.38</i>
				<i>CHA/RAK</i>
<u>21850</u>	P.C. RAKSHIT			
<u>21850</u>	B. SAHA			

<u>21850</u>	N.N. PURKAIT			
<u>21851</u> <i>MacGraw Hill</i>	H.K. MALIK	ENGINEERING PHYSICS	2018	2
				530.2462
				<i>MAL/SIN</i>
<u>21851</u>	A.K. SINGH			
<u>21852</u> <i>MacGraw Hill</i>	A.K. SINGH	ENGINEERING PHYSICS	2018	2
				530.2462
				<i>MAL/SIN</i>
<u>21852</u>	H.K. MALIK			
<u>21853</u> <i>MacGraw Hill</i>	H.K. MALIK	ENGINEERING PHYSICS	2018	2
				530.2462
				<i>MAL/SIN</i>
<u>21853</u>	A.K. SINGH			
<u>21854</u> <i>MacGraw Hill</i>	A.K. SINGH	ENGINEERING PHYSICS	2018	2
				530.2462
				<i>MAL/SIN</i>
<u>21854</u>	H.K. MALIK			
<u>21855</u> <i>MacGraw Hill</i>	H.K. MALIK	ENGINEERING PHYSICS	2018	2
				530.2462
				<i>MAL/SIN</i>
<u>21855</u>	A.K. SINGH			
<u>21856</u> <i>MacGraw Hill</i>	A.K. SINGH	ENGINEERING PHYSICS	2018	2
				530.2462
				<i>MAL/SIN</i>

<u>21856</u>	H.K. MALIK			
<u>21857</u> <i>MacGraw Hill</i>	H.K. MALIK	ENGINEERING PHYSICS	2018	2
				530.2462
				<i>MAL/SIN</i>
<u>21857</u>	A.K. SINGH			
<u>21858</u> <i>MacGraw Hill</i>	A.K. SINGH	ENGINEERING PHYSICS	2018	2
				530.2462
				<i>MAL/SIN</i>
<u>21858</u>	H.K. MALIK			
<u>21859</u> <i>MacGraw Hill</i>	H.K. MALIK	ENGINEERING PHYSICS	2018	2
				530.2462
				<i>MAL/SIN</i>
<u>21859</u>	A.K. SINGH			
<u>21860</u> <i>MacGraw Hill</i>	A.K. SINGH	ENGINEERING PHYSICS	2018	2
				530.2462
				<i>MAL/SIN</i>
<u>21860</u>	H.K. MALIK			
<u>21861</u> <i>MacGraw Hill</i>	MARTIN C. BROWN	COMPLETE REFERENCE PERL	2001	2
				006.76PERL
				<i>BRO</i>
<u>21862</u> <i>MacGraw Hill</i>	MARTIN C. BROWN	COMPLETE REFERENCE PERL	2001	2
				006.76PERL
				<i>BRO</i>
<u>21863</u> <i>MacGraw Hill</i>	MARTIN C. BROWN	COMPLETE REFERENCE PERL	2001	2
				006.76PERL
				<i>BRO</i>

<u>21864</u>	MARTIN C. BROWN	COMPLETE REFERENCE PERL	
<i>MacGraw Hill</i>		2001	2 006.76PERL BRO
<u>21865</u>	MARTIN C. BROWN	COMPLETE REFERENCE PERL	
<i>MacGraw Hill</i>		2001	2 006.76PERL BRO
<u>21866</u>	MARTIN C. BROWN	COMPLETE REFERENCE PERL	
<i>MacGraw Hill</i>		2001	2 006.76PERL BRO
<u>21867</u>	MARTIN C. BROWN	COMPLETE REFERENCE PERL	
<i>MacGraw Hill</i>		2001	2 006.76PERL BRO
<u>21868</u>	MARTIN C. BROWN	COMPLETE REFERENCE PERL	
<i>MacGraw Hill</i>		2001	2 006.76PERL BRO
<u>21869</u>	MARTIN C. BROWN	COMPLETE REFERENCE PERL	
<i>MacGraw Hill</i>		2001	2 006.76PERL BRO
<u>21870</u>	MARTIN C. BROWN	COMPLETE REFERENCE PERL	
<i>MacGraw Hill</i>		2001	2 006.76PERL BRO
<u>21871</u>	B.P. SINGH	BASIC ELECTRONICS	
<i>NEW AGE INTERNATIONAL LTD.</i>		2017	621.38 SIN/KUM
<u>21871</u>	PRABHAT KUMAR		
<u>21871</u>	AJAY KUMAR		
<u>21872</u>	AJAY KUMAR	BASIC ELECTRONICS	
<i>NEW AGE INTERNATIONAL LTD.</i>		2017	621.38 SIN/KUM
<u>21872</u>	PRABHAT KUMAR		

<u>21872</u>	B.P. SINGH		
<u>21873</u>	B.P. SINGH	BASIC ELECTRONICS	
	<i>NEW AGE INTERNATIONAL LTD.</i>	<i>2017</i>	<i>621.38</i>
			<i>SIN/KUM</i>
<u>21873</u>	PRABHAT KUMAR		
<u>21873</u>	AJAY KUMAR		
<u>21874</u>	AJAY KUMAR	BASIC ELECTRONICS	
	<i>NEW AGE INTERNATIONAL LTD.</i>	<i>2017</i>	<i>621.38</i>
			<i>SIN/KUM</i>
<u>21874</u>	PRABHAT KUMAR		
<u>21874</u>	B.P. SINGH		
<u>21875</u>	B.P. SINGH	BASIC ELECTRONICS	
	<i>NEW AGE INTERNATIONAL LTD.</i>	<i>2017</i>	<i>621.38</i>
			<i>SIN/KUM</i>
<u>21875</u>	PRABHAT KUMAR		
<u>21875</u>	AJAY KUMAR		
<u>21876</u>	AJAY KUMAR	BASIC ELECTRONICS	
	<i>NEW AGE INTERNATIONAL LTD.</i>	<i>2017</i>	<i>621.38</i>
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<u>21877</u>	AJAY KUMAR		
<u>21878</u>	AJAY KUMAR	BASIC ELECTRONICS	
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<u>21878</u>	B.P. SINGH		
<u>21879</u>	B.P. SINGH	BASIC ELECTRONICS	
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<u>21879</u>	AJAY KUMAR		
<u>21880</u>	AJAY KUMAR	BASIC ELECTRONICS	
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<u>21953</u>	SANJAY KUMAR BANERJEE	SOLID STATE ELECTRONIC DEVICES		
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				<i>HAM/VRA</i>
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<u>21975</u>	SAFWAT G. ZAKY			
<u>21976</u>	SAFWAT G. ZAKY	COMPUTER ORGANIZATION		
<i>MacGraw Hill</i>		<i>2002</i>	<i>5</i>	<i>004.22</i>
				<i>HAM/VRA</i>
<u>21976</u>	CARL V . HAMACHER			
<u>21976</u>	ZVONKO G. VRANESIC			

<u>21977</u> <i>MacGraw Hill</i>	ZVONKO G. VRANESIC	COMPUTER ORGANIZATION 2002 5 004.22 <i>HAM/VRA</i>
<u>21977</u>	CARL V . HAMACHER	
<u>21977</u>	SAFWAT G. ZAKY	
<u>21978</u> <i>MacGraw Hill</i>	SAFWAT G. ZAKY	COMPUTER ORGANIZATION 2002 5 004.22 <i>HAM/VRA</i>
<u>21978</u>	CARL V . HAMACHER	
<u>21978</u>	ZVONKO G. VRANESIC	
<u>21979</u> <i>MacGraw Hill</i>	SANJAY DASGUPTA	ALGORITHMS 2008 005 <i>DAS/PAP</i>
<u>21979</u>	CHRISTOS PAPADIMITRIOU	
<u>21979</u>	UMESH VAZIRANI	
<u>21980</u> <i>MacGraw Hill</i>	UMESH VAZIRANI	ALGORITHMS 2008 005 <i>DAS/PAP</i>
<u>21980</u>	CHRISTOS PAPADIMITRIOU	
<u>21980</u>	SANJAY DASGUPTA	

<u>21981</u> <i>MacGraw Hill</i>	SANJAY DASGUPTA	ALGORITHMS 2008	005 <i>DAS/PAP</i>
<u>21981</u>	CHRISTOS PAPADIMITRIOU		
<u>21981</u>	UMESH VAZIRANI		
<u>21982</u> <i>MacGraw Hill</i>	UMESH VAZIRANI	ALGORITHMS 2008	005 <i>DAS/PAP</i>
<u>21982</u>	CHRISTOS PAPADIMITRIOU		
<u>21982</u>	SANJAY DASGUPTA		
<u>21983</u> <i>MacGraw Hill</i>	SANJAY DASGUPTA	ALGORITHMS 2008	005 <i>DAS/PAP</i>
<u>21983</u>	CHRISTOS PAPADIMITRIOU		
<u>21983</u>	UMESH VAZIRANI		
<u>21984</u> <i>MacGraw Hill</i>	UMESH VAZIRANI	ALGORITHMS 2008	005 <i>DAS/PAP</i>
<u>21984</u>	CHRISTOS PAPADIMITRIOU		
<u>21984</u>	SANJAY DASGUPTA		

<u>21985</u> <i>MacGraw Hill</i>	SANJAY DASGUPTA	ALGORITHMS 2008	005 <i>DAS/PAP</i>
<u>21985</u>	CHRISTOS PAPADIMITRIOU		
<u>21985</u>	UMESH VAZIRANI		
<u>21986</u> <i>MacGraw Hill</i>	UMESH VAZIRANI	ALGORITHMS 2008	005 <i>DAS/PAP</i>
<u>21986</u>	CHRISTOS PAPADIMITRIOU		
<u>21986</u>	SANJAY DASGUPTA		
<u>21987</u> <i>MacGraw Hill</i>	SANJAY DASGUPTA	ALGORITHMS 2008	005 <i>DAS/PAP</i>
<u>21987</u>	CHRISTOS PAPADIMITRIOU		
<u>21987</u>	UMESH VAZIRANI		
<u>21988</u> <i>MacGraw Hill</i>	UMESH VAZIRANI	ALGORITHMS 2008	005 <i>DAS/PAP</i>
<u>21988</u>	CHRISTOS PAPADIMITRIOU		
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		SAL
<u>22021</u>	S SALIVAHANAN	DIGITAL SIGNAL PROCESSING
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		SAL
<u>22022</u>	S SALIVAHANAN	DIGITAL SIGNAL PROCESSING
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<u>22023</u>	S SALIVAHANAN	DIGITAL SIGNAL PROCESSING
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<i>NANDU BOOK HOUSE</i>		2015 15 604.2
		<i>DUB</i>

<u>22093</u>	N.H. DUBEY	ENGINEERING DRAWING: FIFTEENTH MULTICOLOURED EDITION
<i>NANDU BOOK HOUSE</i>		2015 15 604.2
		<i>DUB</i>
<u>22094</u>	N.H. DUBEY	ENGINEERING DRAWING: FIFTEENTH MULTICOLOURED EDITION
<i>NANDU BOOK HOUSE</i>		2015 15 604.2
		<i>DUB</i>
<u>22095</u>	N.H. DUBEY	ENGINEERING DRAWING: FIFTEENTH MULTICOLOURED EDITION
<i>NANDU BOOK HOUSE</i>		2015 15 604.2
		<i>DUB</i>
<u>22096</u>	N.H. DUBEY	ENGINEERING DRAWING: FIFTEENTH MULTICOLOURED EDITION
<i>NANDU BOOK HOUSE</i>		2015 15 604.2
		<i>DUB</i>
<u>22097</u>	N.H. DUBEY	ENGINEERING DRAWING: FIFTEENTH MULTICOLOURED EDITION
<i>NANDU BOOK HOUSE</i>		2015 15 604.2
		<i>DUB</i>
<u>22098</u>	N.H. DUBEY	ENGINEERING DRAWING: FIFTEENTH MULTICOLOURED EDITION
<i>NANDU BOOK HOUSE</i>		2015 15 604.2
		<i>DUB</i>
<u>22099</u>	N.H. DUBEY	ENGINEERING DRAWING: FIFTEENTH MULTICOLOURED EDITION
<i>NANDU BOOK HOUSE</i>		2015 15 604.2
		<i>DUB</i>
<u>22100</u>	N.H. DUBEY	ENGINEERING DRAWING: FIFTEENTH MULTICOLOURED EDITION
<i>NANDU BOOK HOUSE</i>		2015 15 604.2
		<i>DUB</i>
<u>22101</u>	N.H. DUBEY	ENGINEERING DRAWING: FIFTEENTH MULTICOLOURED EDITION
<i>NANDU BOOK HOUSE</i>		2015 15 604.2
		<i>DUB</i>
<u>22102</u>	N.H. DUBEY	ENGINEERING DRAWING: FIFTEENTH MULTICOLOURED EDITION
<i>NANDU BOOK HOUSE</i>		2015 15 604.2
		<i>DUB</i>
<u>22103</u>	N.H. DUBEY	ENGINEERING DRAWING: FIFTEENTH MULTICOLOURED EDITION
<i>NANDU BOOK HOUSE</i>		2015 15 604.2
		<i>DUB</i>
<u>22104</u>	N.H. DUBEY	ENGINEERING DRAWING: FIFTEENTH MULTICOLOURED EDITION
<i>NANDU BOOK HOUSE</i>		2015 15 604.2
		<i>DUB</i>

<u>22105</u>	N.H. DUBEY	ENGINEERING DRAWING: FIFTEENTH MULTICOLOURED EDITION
<i>NANDU BOOK HOUSE</i>	2015	15 604.2
		<i>DUB</i>
<u>22106</u>	DHANANJAY M. DHAMDHE	OPERATING SYSTEMS: A CONCEPT-BASED APPROACH
<i>MacGraw Hill</i>	2009	3 005.43
		<i>DHA</i>
<u>22107</u>	DHANANJAY M. DHAMDHE	OPERATING SYSTEMS: A CONCEPT-BASED APPROACH
<i>MacGraw Hill</i>	2009	3 005.43
		<i>DHA</i>
<u>22108</u>	DHANANJAY M. DHAMDHE	OPERATING SYSTEMS: A CONCEPT-BASED APPROACH
<i>MacGraw Hill</i>	2009	3 005.43
		<i>DHA</i>
<u>22109</u>	DHANANJAY M. DHAMDHE	OPERATING SYSTEMS: A CONCEPT-BASED APPROACH
<i>MacGraw Hill</i>	2009	3 005.43
		<i>DHA</i>
<u>22110</u>	DHANANJAY M. DHAMDHE	OPERATING SYSTEMS: A CONCEPT-BASED APPROACH
<i>MacGraw Hill</i>	2009	3 005.43
		<i>DHA</i>
<u>22111</u>	RAVISH SINGH	CIRCUIT THEORY AND NETWORKS: ANALYSIS AND SYNTHESIS
<i>MacGraw Hill</i>	2018	621.3192
		<i>SIN</i>
<u>22112</u>	RAVISH SINGH	CIRCUIT THEORY AND NETWORKS: ANALYSIS AND SYNTHESIS
<i>MacGraw Hill</i>	2018	621.3192
		<i>SIN</i>
<u>22113</u>	RAVISH SINGH	CIRCUIT THEORY AND NETWORKS: ANALYSIS AND SYNTHESIS
<i>MacGraw Hill</i>	2018	621.3192
		<i>SIN</i>
<u>22114</u>	RAVISH SINGH	CIRCUIT THEORY AND NETWORKS: ANALYSIS AND SYNTHESIS
<i>MacGraw Hill</i>	2018	621.3192
		<i>SIN</i>
<u>22115</u>	RAVISH SINGH	CIRCUIT THEORY AND NETWORKS: ANALYSIS AND SYNTHESIS
<i>MacGraw Hill</i>	2018	621.3192
		<i>SIN</i>
<u>22116</u>	RAVISH SINGH	CIRCUIT THEORY AND NETWORKS: ANALYSIS AND SYNTHESIS
<i>MacGraw Hill</i>	2018	621.3192
		<i>SIN</i>

<u>22117</u>	RAVISH SINGH	CIRCUIT THEORY AND NETWORKS: ANALYSIS AND SYNTHESIS
<i>MacGraw Hill</i>		2018 621.3192 SIN
<u>22118</u>	RAVISH SINGH	CIRCUIT THEORY AND NETWORKS: ANALYSIS AND SYNTHESIS
<i>MacGraw Hill</i>		2018 621.3192 SIN
<u>22119</u>	RAVISH SINGH	CIRCUIT THEORY AND NETWORKS: ANALYSIS AND SYNTHESIS
<i>MacGraw Hill</i>		2018 621.3192 SIN
<u>22120</u>	RAVISH SINGH	CIRCUIT THEORY AND NETWORKS: ANALYSIS AND SYNTHESIS
<i>MacGraw Hill</i>		2018 621.3192 SIN
<u>22121</u>	E BALAGURUSAMY	PROGRAMMING IN ANSI C
<i>MacGraw Hill</i>		2017 7 005.133c BAL
<u>22122</u>	E BALAGURUSAMY	PROGRAMMING IN ANSI C
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<u>22123</u>	E BALAGURUSAMY	PROGRAMMING IN ANSI C
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<u>22124</u>	E BALAGURUSAMY	PROGRAMMING IN ANSI C
<i>MacGraw Hill</i>		2017 7 005.133c BAL
<u>22125</u>	E BALAGURUSAMY	PROGRAMMING IN ANSI C
<i>MacGraw Hill</i>		2017 7 005.133c BAL
<u>22126</u>	BEHZAD RAZAVI	DESIGN OF ANALOG CMOS INTEGRATED CIRCUITS
<i>McGRAW-HILL BOOK COMPANY</i>		2017 2 621.39732 RAZ
<u>22127</u>	BEHZAD RAZAVI	DESIGN OF ANALOG CMOS INTEGRATED CIRCUITS
<i>McGRAW-HILL BOOK COMPANY</i>		2017 2 621.39732 RAZ
<u>22128</u>	BEHZAD RAZAVI	DESIGN OF ANALOG CMOS INTEGRATED CIRCUITS
<i>McGRAW-HILL BOOK COMPANY</i>		2017 2 621.39732 RAZ

<u>22129</u>	BEHZAD RAZAVI	DESIGN OF ANALOG CMOS INTEGRATED CIRCUITS
<i>McGRAW-HILL BOOK COMPANY</i>		2017 2 621.39732
		<i>RAZ</i>
<u>22130</u>	BEHZAD RAZAVI	DESIGN OF ANALOG CMOS INTEGRATED CIRCUITS
<i>McGRAW-HILL BOOK COMPANY</i>		2017 2 621.39732
		<i>RAZ</i>
<u>22131</u>	BEHZAD RAZAVI	DESIGN OF ANALOG CMOS INTEGRATED CIRCUITS
<i>McGRAW-HILL BOOK COMPANY</i>		2017 2 621.39732
		<i>RAZ</i>
<u>22132</u>	BEHZAD RAZAVI	DESIGN OF ANALOG CMOS INTEGRATED CIRCUITS
<i>McGRAW-HILL BOOK COMPANY</i>		2017 2 621.39732
		<i>RAZ</i>
<u>22133</u>	BEHZAD RAZAVI	DESIGN OF ANALOG CMOS INTEGRATED CIRCUITS
<i>McGRAW-HILL BOOK COMPANY</i>		2017 2 621.39732
		<i>RAZ</i>
<u>22134</u>	BEHZAD RAZAVI	DESIGN OF ANALOG CMOS INTEGRATED CIRCUITS
<i>McGRAW-HILL BOOK COMPANY</i>		2017 2 621.39732
		<i>RAZ</i>
<u>22135</u>	BEHZAD RAZAVI	DESIGN OF ANALOG CMOS INTEGRATED CIRCUITS
<i>McGRAW-HILL BOOK COMPANY</i>		2017 2 621.39732
		<i>RAZ</i>
<u>22136</u>	PHILIP GEER	BARRON'S GRE: VERBAL WORKBOOK
<i>NEW AGE INTERNATIONAL LTD.</i>		2014 378.1662
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<u>22137</u>	PHILIP GEER	BARRON'S GRE: VERBAL WORKBOOK
<i>NEW AGE INTERNATIONAL LTD.</i>		2014 378.1662
		<i>GEE</i>
<u>22138</u>	PHILIP GEER	BARRON'S GRE: VERBAL WORKBOOK
<i>NEW AGE INTERNATIONAL LTD.</i>		2014 378.1662
		<i>GEE</i>
<u>22139</u>	PHILIP GEER	BARRON'S GRE: VERBAL WORKBOOK
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		<i>GEE</i>
<u>22140</u>	PHILIP GEER	BARRON'S GRE: VERBAL WORKBOOK
<i>NEW AGE INTERNATIONAL LTD.</i>		2014 378.1662
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<u>22141</u>	PHILIP GEER	BARRON'S GRE: VERBAL WORKBOOK
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<u>22142</u>	PHILIP GEER	BARRON'S GRE: VERBAL WORKBOOK
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2014 378.1662</i>
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<u>22143</u>	PHILIP GEER	BARRON'S GRE: VERBAL WORKBOOK
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2014 378.1662</i>
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<u>22144</u>	PHILIP GEER	BARRON'S GRE: VERBAL WORKBOOK
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2014 378.1662</i>
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<u>22145</u>	PHILIP GEER	BARRON'S GRE: VERBAL WORKBOOK
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2014 378.1662</i>
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<u>22146</u>	NINA GODBOLE	CYBER SECURITY: UNDERSTANDING CYBER CRIMES, COMPUTER FORENSICS AND LEGAL PERSPECTIVES
<i>WILEY</i>		<i>2017 005.8</i>
		<i>GOD/BEL</i>
<u>22146</u>	SUNIT BELAPURE	
<u>22147</u>	SUNIT BELAPURE	CYBER SECURITY: UNDERSTANDING CYBER CRIMES, COMPUTER FORENSICS AND LEGAL PERSPECTIVES
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		<i>GOD/BEL</i>
<u>22147</u>	NINA GODBOLE	
<u>22148</u>	NINA GODBOLE	CYBER SECURITY: UNDERSTANDING CYBER CRIMES, COMPUTER FORENSICS AND LEGAL PERSPECTIVES
<i>WILEY</i>		<i>2017 005.8</i>
		<i>GOD/BEL</i>
<u>22148</u>	SUNIT BELAPURE	
<u>22149</u>	SUNIT BELAPURE	CYBER SECURITY: UNDERSTANDING CYBER CRIMES, COMPUTER FORENSICS AND LEGAL PERSPECTIVES
<i>WILEY</i>		<i>2017 005.8</i>
		<i>GOD/BEL</i>

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<u>22160</u> <i>MacGraw Hill</i>	TOM M. MITCHELL	MACHINE LEARNING <i>1997</i>	<i>006.31</i> <i>MIT</i>
<u>22161</u> <i>MacGraw Hill</i>	TOM M. MITCHELL	MACHINE LEARNING <i>1997</i>	<i>006.31</i> <i>MIT</i>
<u>22162</u> <i>MacGraw Hill</i>	TOM M. MITCHELL	MACHINE LEARNING <i>1997</i>	<i>006.31</i> <i>MIT</i>
<u>22163</u> <i>MacGraw Hill</i>	TOM M. MITCHELL	MACHINE LEARNING <i>1997</i>	<i>006.31</i> <i>MIT</i>
<u>22164</u> <i>MacGraw Hill</i>	TOM M. MITCHELL	MACHINE LEARNING <i>1997</i>	<i>006.31</i> <i>MIT</i>
<u>22165</u> <i>MacGraw Hill</i>	TOM M. MITCHELL	MACHINE LEARNING <i>1997</i>	<i>006.31</i> <i>MIT</i>
<u>22166</u> <i>MacGraw Hill</i>	SMARAJIT GHOSH	ELECTRICAL MACHINES <i>2014</i> <i>4</i>	<i>621.31042</i> <i>BHA</i>
<u>22167</u> <i>MacGraw Hill</i>	SMARAJIT GHOSH	ELECTRICAL MACHINES <i>2014</i> <i>4</i>	<i>621.31042</i> <i>BHA</i>
<u>22168</u> <i>MacGraw Hill</i>	SMARAJIT GHOSH	ELECTRICAL MACHINES <i>2014</i> <i>4</i>	<i>621.31042</i> <i>BHA</i>
<u>22169</u> <i>MacGraw Hill</i>	SMARAJIT GHOSH	ELECTRICAL MACHINES <i>2014</i> <i>4</i>	<i>621.31042</i> <i>BHA</i>
<u>22170</u> <i>MacGraw Hill</i>	SMARAJIT GHOSH	ELECTRICAL MACHINES <i>2014</i> <i>4</i>	<i>621.31042</i> <i>BHA</i>
<u>22171</u> <i>MacGraw Hill</i>	SMARAJIT GHOSH	ELECTRICAL MACHINES <i>2014</i> <i>4</i>	<i>621.31042</i> <i>BHA</i>

<u>22172</u> <i>MacGraw Hill</i>	SMARAJIT GHOSH	ELECTRICAL MACHINES 2014 4 621.31042 BHA
<u>22173</u> <i>MacGraw Hill</i>	SMARAJIT GHOSH	ELECTRICAL MACHINES 2014 4 621.31042 BHA
<u>22174</u> <i>MacGraw Hill</i>	SMARAJIT GHOSH	ELECTRICAL MACHINES 2014 4 621.31042 BHA
<u>22175</u> <i>MacGraw Hill</i>	SMARAJIT GHOSH	ELECTRICAL MACHINES 2014 4 621.31042 BHA
<u>22176</u> <i>MacGraw Hill</i>	SMARAJIT GHOSH	ELECTRICAL MACHINES 2014 4 621.31042 BHA
<u>22177</u> <i>MacGraw Hill</i>	SMARAJIT GHOSH	ELECTRICAL MACHINES 2014 4 621.31042 BHA
<u>22178</u> <i>MacGraw Hill</i>	KRISHNA C.M.	REAL-TIME SYSTEMS 2010 004.33 KRI/SHI
<u>22178</u>	KANG G. SHIN	
<u>22179</u> <i>MacGraw Hill</i>	KANG G. SHIN	REAL-TIME SYSTEMS 2010 004.33 KRI/SHI
<u>22179</u>	KRISHNA C.M.	
<u>22180</u> <i>MacGraw Hill</i>	KRISHNA C.M.	REAL-TIME SYSTEMS 2010 004.33 KRI/SHI
<u>22180</u>	KANG G. SHIN	

<u>22181</u> <i>MacGraw Hill</i>	KANG G. SHIN	REAL-TIME SYSTEMS <i>2010</i>	<i>004.33</i> <i>KRI/SHI</i>
<u>22181</u>	KRISHNA C.M.		
<u>22182</u> <i>MacGraw Hill</i>	KRISHNA C.M.	REAL-TIME SYSTEMS <i>2010</i>	<i>004.33</i> <i>KRI/SHI</i>
<u>22182</u>	KANG G. SHIN		
<u>22183</u> <i>MacGraw Hill</i>	KANG G. SHIN	REAL-TIME SYSTEMS <i>2010</i>	<i>004.33</i> <i>KRI/SHI</i>
<u>22183</u>	KRISHNA C.M.		
<u>22184</u> <i>MacGraw Hill</i>	KRISHNA C.M.	REAL-TIME SYSTEMS <i>2010</i>	<i>004.33</i> <i>KRI/SHI</i>
<u>22184</u>	KANG G. SHIN		
<u>22185</u> <i>MacGraw Hill</i>	KANG G. SHIN	REAL-TIME SYSTEMS <i>2010</i>	<i>004.33</i> <i>KRI/SHI</i>
<u>22185</u>	KRISHNA C.M.		
<u>22186</u> <i>MacGraw Hill</i>	KRISHNA C.M.	REAL-TIME SYSTEMS <i>2010</i>	<i>004.33</i> <i>KRI/SHI</i>
<u>22186</u>	KANG G. SHIN		

<u>22187</u> <i>MacGraw Hill</i>	KANG G. SHIN	REAL-TIME SYSTEMS 2010	004.33 <i>KRI/SHI</i>
<u>22187</u>	KRISHNA C.M.		
<u>22188</u> <i>MacGraw Hill</i>	KRISHNA C.M.	REAL-TIME SYSTEMS 2010	004.33 <i>KRI/SHI</i>
<u>22188</u>	KANG G. SHIN		
<u>22189</u> <i>MacGraw Hill</i>	KANG G. SHIN	REAL-TIME SYSTEMS 2010	004.33 <i>KRI/SHI</i>
<u>22189</u>	KRISHNA C.M.		
<u>22190</u> <i>MacGraw Hill</i>	KRISHNA C.M.	REAL-TIME SYSTEMS 2010	004.33 <i>KRI/SHI</i>
<u>22190</u>	KANG G. SHIN		
<u>22191</u> <i>MacGraw Hill</i>	KANG G. SHIN	REAL-TIME SYSTEMS 2010	004.33 <i>KRI/SHI</i>
<u>22191</u>	KRISHNA C.M.		
<u>22192</u> <i>MacGraw Hill</i>	KRISHNA C.M.	REAL-TIME SYSTEMS 2010	004.33 <i>KRI/SHI</i>
<u>22192</u>	KANG G. SHIN		

<u>22193</u> <i>MacGraw Hill</i>	KANG G. SHIN	REAL-TIME SYSTEMS 2010	004.33 <i>KRI/SHI</i>
<u>22193</u>	KRISHNA C.M.		
<u>22194</u> <i>MacGraw Hill</i>	KRISHNA C.M.	REAL-TIME SYSTEMS 2010	004.33 <i>KRI/SHI</i>
<u>22194</u>	KANG G. SHIN		
<u>22195</u> <i>MacGraw Hill</i>	KANG G. SHIN	REAL-TIME SYSTEMS 2010	004.33 <i>KRI/SHI</i>
<u>22195</u>	KRISHNA C.M.		
<u>22196</u> <i>MacGraw Hill</i>	KRISHNA C.M.	REAL-TIME SYSTEMS 2010	004.33 <i>KRI/SHI</i>
<u>22196</u>	KANG G. SHIN		
<u>22197</u> <i>MacGraw Hill</i>	KANG G. SHIN	REAL-TIME SYSTEMS 2010	004.33 <i>KRI/SHI</i>
<u>22197</u>	KRISHNA C.M.		
<u>22198</u> <i>PEARSON EDUCATION ASIA</i>	ANANTH GRAMA	INTRODUCTION TO PARALLEL COMPUTING 2003 2	004.35 <i>GRA/GUP</i>
<u>22198</u>	GEORGE KARYPIS		

<u>22198</u>	ANSHUL GUPTA			
<u>22198</u>	VIPIN KUMAR			
<u>22199</u>	VIPIN KUMAR	INTRODUCTION TO PARALLEL COMPUTING		
<i>PEARSON EDUCATION ASIA</i>		<i>2003</i>	<i>2</i>	<i>004.35</i>
				<i>GRA/GUP</i>
<u>22199</u>	ANSHUL GUPTA			
<u>22199</u>	GEORGE KARYPIS			
<u>22199</u>	ANANTH GRAMA			
<u>22200</u>	ANANTH GRAMA	INTRODUCTION TO PARALLEL COMPUTING		
<i>PEARSON EDUCATION ASIA</i>		<i>2003</i>	<i>2</i>	<i>004.35</i>
				<i>GRA/GUP</i>
<u>22200</u>	GEORGE KARYPIS			
<u>22200</u>	ANSHUL GUPTA			
<u>22200</u>	VIPIN KUMAR			
<u>22201</u>	VIPIN KUMAR	INTRODUCTION TO PARALLEL COMPUTING		
<i>PEARSON EDUCATION ASIA</i>		<i>2003</i>	<i>2</i>	<i>004.35</i>
				<i>GRA/GUP</i>
<u>22201</u>	ANSHUL GUPTA			

<u>22201</u>	GEORGE KARYPIS	
<u>22201</u>	ANANTH GRAMA	
<u>22202</u>	ANANTH GRAMA	INTRODUCTION TO PARALLEL COMPUTING
	<i>PEARSON EDUCATION ASIA</i>	<i>2003 2 004.35</i>
		<i>GRA/GUP</i>
<u>22202</u>	GEORGE KARYPIS	
<u>22202</u>	ANSHUL GUPTA	
<u>22202</u>	VIPIN KUMAR	
<u>22203</u>	.ALFRED V. AHO	DESIGN AND ANALYSIS OF COMPUTER ALGORITHMS
	<i>PEARSON EDUCATION ASIA</i>	<i>1974 005</i>
		<i>AHO/HOP</i>
<u>22203</u>	JOHN E. HOPCROFT	
<u>22203</u>	JEFFREY D. ULLMAN	
<u>22204</u>	JEFFREY D. ULLMAN	DESIGN AND ANALYSIS OF COMPUTER ALGORITHMS
	<i>PEARSON EDUCATION ASIA</i>	<i>1974 005</i>
		<i>AHO/HOP</i>
<u>22204</u>	JOHN E. HOPCROFT	
<u>22204</u>	.ALFRED V. AHO	

<u>22205</u>	.ALFRED V. AHO	DESIGN AND ANALYSIS OF COMPUTER ALGORITHMS
PEARSON EDUCATION ASIA		1974 005 AHO/HOP
<u>22205</u>	JOHN E. HOPCROFT	
<u>22205</u>	JEFFREY D. ULLMAN	
<u>22206</u>	JEFFREY D. ULLMAN	DESIGN AND ANALYSIS OF COMPUTER ALGORITHMS
PEARSON EDUCATION ASIA		1974 005 AHO/HOP
<u>22206</u>	JOHN E. HOPCROFT	
<u>22206</u>	.ALFRED V. AHO	
<u>22207</u>	.ALFRED V. AHO	DESIGN AND ANALYSIS OF COMPUTER ALGORITHMS
PEARSON EDUCATION ASIA		1974 005 AHO/HOP
<u>22207</u>	JOHN E. HOPCROFT	
<u>22207</u>	JEFFREY D. ULLMAN	
<u>22208</u>	JEFFREY D. ULLMAN	DESIGN AND ANALYSIS OF COMPUTER ALGORITHMS
PEARSON EDUCATION ASIA		1974 005 AHO/HOP
<u>22208</u>	JOHN E. HOPCROFT	
<u>22208</u>	.ALFRED V. AHO	

<u>22209</u>	.ALFRED V. AHO	DESIGN AND ANALYSIS OF COMPUTER ALGORITHMS
PEARSON EDUCATION ASIA		1974 005 AHO/HOP
<u>22209</u>	JOHN E. HOPCROFT	
<u>22209</u>	JEFFREY D. ULLMAN	
<u>22210</u>	JEFFREY D. ULLMAN	DESIGN AND ANALYSIS OF COMPUTER ALGORITHMS
PEARSON EDUCATION ASIA		1974 005 AHO/HOP
<u>22210</u>	JOHN E. HOPCROFT	
<u>22210</u>	.ALFRED V. AHO	
<u>22211</u>	.ALFRED V. AHO	DESIGN AND ANALYSIS OF COMPUTER ALGORITHMS
PEARSON EDUCATION ASIA		1974 005 AHO/HOP
<u>22211</u>	JOHN E. HOPCROFT	
<u>22211</u>	JEFFREY D. ULLMAN	
<u>22212</u>	JEFFREY D. ULLMAN	DESIGN AND ANALYSIS OF COMPUTER ALGORITHMS
PEARSON EDUCATION ASIA		1974 005 AHO/HOP
<u>22212</u>	JOHN E. HOPCROFT	
<u>22212</u>	.ALFRED V. AHO	

<u>22220</u> <i>MacGraw Hill</i>	HWEI HSU	SCHAUM'S OUTLINE OF THEORY AND PROBLEMS OF PROBABILITY, RANDOM VARIABLES, & RANDOM PROCESSES 1977 519.23 <i>HSU</i>
<u>22221</u> <i>MacGraw Hill</i>	HWEI HSU	SCHAUM'S OUTLINE OF THEORY AND PROBLEMS OF PROBABILITY, RANDOM VARIABLES, & RANDOM PROCESSES 1977 519.23 <i>HSU</i>
<u>22222</u> <i>MacGraw Hill</i>	HWEI HSU	SCHAUM'S OUTLINE OF THEORY AND PROBLEMS OF PROBABILITY, RANDOM VARIABLES, & RANDOM PROCESSES 1977 519.23 <i>HSU</i>
<u>22223</u> <i>WILEY</i>	OLIVIER HERSENT	INTERNET OF THINGS: KEY APPLICATIONS AND PROTOCOLS 2012 004.161OT <i>HER/BOS</i>
<u>22223</u>	DAVID BOSWARTHICK	
<u>22223</u>	OMAR ELLOUMI	
<u>22224</u> <i>WILEY</i>	OMAR ELLOUMI	INTERNET OF THINGS: KEY APPLICATIONS AND PROTOCOLS 2012 004.161OT <i>HER/BOS</i>
<u>22224</u>	DAVID BOSWARTHICK	
<u>22224</u>	OLIVIER HERSENT	
<u>22225</u> <i>WILEY</i>	OLIVIER HERSENT	INTERNET OF THINGS: KEY APPLICATIONS AND PROTOCOLS 2012 004.161OT <i>HER/BOS</i>
<u>22225</u>	DAVID BOSWARTHICK	
<u>22225</u>	OMAR ELLOUMI	

<u>22226</u> WILEY	OMAR ELLOUMI	INTERNET OF THINGS: KEY APPLICATIONS AND PROTOCOLS 2012	004.161OT HER/BOS
<u>22226</u>	DAVID BOSWARTHICK		
<u>22226</u>	OLIVIER HERSENT		
<u>22227</u> WILEY	OLIVIER HERSENT	INTERNET OF THINGS: KEY APPLICATIONS AND PROTOCOLS 2012	004.161OT HER/BOS
<u>22227</u>	DAVID BOSWARTHICK		
<u>22227</u>	OMAR ELLOUMI		
<u>22228</u> WILEY	OMAR ELLOUMI	INTERNET OF THINGS: KEY APPLICATIONS AND PROTOCOLS 2012	004.161OT HER/BOS
<u>22228</u>	DAVID BOSWARTHICK		
<u>22228</u>	OLIVIER HERSENT		
<u>22229</u> WILEY	OLIVIER HERSENT	INTERNET OF THINGS: KEY APPLICATIONS AND PROTOCOLS 2012	004.161OT HER/BOS
<u>22229</u>	OMAR ELLOUMI		
<u>22229</u>	DAVID BOSWARTHICK		

<u>22230</u> WILEY	DAVID BOSWARTHICK	INTERNET OF THINGS: KEY APPLICATIONS AND PROTOCOLS 2012	004.161OT HER/BOS
<u>22230</u>	OMAR ELLOUMI		
<u>22230</u>	OLIVIER HERSENT		
<u>22231</u> WILEY	OLIVIER HERSENT	INTERNET OF THINGS: KEY APPLICATIONS AND PROTOCOLS 2012	004.161OT HER/BOS
<u>22231</u>	OMAR ELLOUMI		
<u>22231</u>	DAVID BOSWARTHICK		
<u>22232</u> WILEY	DAVID BOSWARTHICK	INTERNET OF THINGS: KEY APPLICATIONS AND PROTOCOLS 2012	004.161OT HER/BOS
<u>22232</u>	OMAR ELLOUMI		
<u>22232</u>	OLIVIER HERSENT		
<u>22233</u> WILEY	OLIVIER HERSENT	INTERNET OF THINGS: KEY APPLICATIONS AND PROTOCOLS 2012	004.161OT HER/BOS
<u>22233</u>	OMAR ELLOUMI		
<u>22233</u>	DAVID BOSWARTHICK		

<u>22234</u> WILEY	DAVID BOSWARTHICK	INTERNET OF THINGS: KEY APPLICATIONS AND PROTOCOLS 2012	004.161OT HER/BOS
<u>22234</u>	OMAR ELLOUMI		
<u>22234</u>	OLIVIER HERSENT		
<u>22235</u> WILEY	OLIVIER HERSENT	INTERNET OF THINGS: KEY APPLICATIONS AND PROTOCOLS 2012	004.161OT HER/BOS
<u>22235</u>	DAVID BOSWARTHICK		
<u>22235</u>	OMAR ELLOUMI		
<u>22236</u> WILEY	OMAR ELLOUMI	INTERNET OF THINGS: KEY APPLICATIONS AND PROTOCOLS 2012	004.161OT HER/BOS
<u>22236</u>	DAVID BOSWARTHICK		
<u>22236</u>	OLIVIER HERSENT		
<u>22237</u> WILEY	OLIVIER HERSENT	INTERNET OF THINGS: KEY APPLICATIONS AND PROTOCOLS 2012	004.161OT HER/BOS
<u>22237</u>	DAVID BOSWARTHICK		
<u>22237</u>	OMAR ELLOUMI		

<u>22238</u> <i>MacGraw Hill</i>	ARTHUR BEISER	CONCEPTS OF MODERN PHYSICS 2017 7 539 <i>BEI/MAH</i>
<u>22238</u>	SHOBHIT MAHAJAN	
<u>22238</u>	S RAI CHOUDHURY	
<u>22239</u> <i>MacGraw Hill</i>	S RAI CHOUDHURY	CONCEPTS OF MODERN PHYSICS 2017 7 539 <i>BEI/MAH</i>
<u>22239</u>	SHOBHIT MAHAJAN	
<u>22239</u>	ARTHUR BEISER	
<u>22240</u> <i>MacGraw Hill</i>	ARTHUR BEISER	CONCEPTS OF MODERN PHYSICS 2017 7 539 <i>BEI/MAH</i>
<u>22240</u>	SHOBHIT MAHAJAN	
<u>22240</u>	S RAI CHOUDHURY	
<u>22241</u> <i>MacGraw Hill</i>	S RAI CHOUDHURY	CONCEPTS OF MODERN PHYSICS 2017 7 539 <i>BEI/MAH</i>
<u>22241</u>	SHOBHIT MAHAJAN	
<u>22241</u>	ARTHUR BEISER	

<u>22242</u> <i>MacGraw Hill</i>	ARTHUR BEISER	CONCEPTS OF MODERN PHYSICS 2017 7 539 <i>BEI/MAH</i>
<u>22242</u>	SHOBHIT MAHAJAN	
<u>22242</u>	S RAI CHOUDHURY	
<u>22243</u> <i>MacGraw Hill</i>	E BALAGURUSAMY	INTRODUCTION TO COMPUTING AND PROBLEM SOLVING USING PYTHON 2016 <i>005.133P</i> <i>BAL</i>
<u>22244</u> <i>MacGraw Hill</i>	E BALAGURUSAMY	INTRODUCTION TO COMPUTING AND PROBLEM SOLVING USING PYTHON 2016 <i>005.133P</i> <i>BAL</i>
<u>22245</u> <i>MacGraw Hill</i>	E BALAGURUSAMY	INTRODUCTION TO COMPUTING AND PROBLEM SOLVING USING PYTHON 2016 <i>005.133P</i> <i>BAL</i>
<u>22246</u> <i>MacGraw Hill</i>	E BALAGURUSAMY	INTRODUCTION TO COMPUTING AND PROBLEM SOLVING USING PYTHON 2016 <i>005.133P</i> <i>BAL</i>
<u>22247</u> <i>MacGraw Hill</i>	E BALAGURUSAMY	INTRODUCTION TO COMPUTING AND PROBLEM SOLVING USING PYTHON 2016 <i>005.133P</i> <i>BAL</i>
<u>22248</u> <i>MacGraw Hill</i>	E BALAGURUSAMY	INTRODUCTION TO COMPUTING AND PROBLEM SOLVING USING PYTHON 2016 <i>005.133P</i> <i>BAL</i>
<u>22249</u> <i>MacGraw Hill</i>	E BALAGURUSAMY	INTRODUCTION TO COMPUTING AND PROBLEM SOLVING USING PYTHON 2016 <i>005.133P</i> <i>BAL</i>
<u>22250</u> <i>MacGraw Hill</i>	E BALAGURUSAMY	INTRODUCTION TO COMPUTING AND PROBLEM SOLVING USING PYTHON 2016 <i>005.133P</i> <i>BAL</i>
<u>22251</u> <i>MacGraw Hill</i>	E BALAGURUSAMY	INTRODUCTION TO COMPUTING AND PROBLEM SOLVING USING PYTHON 2016 <i>005.133P</i> <i>BAL</i>

<u>22252</u> <i>MacGraw Hill</i>	E BALAGURUSAMY	INTRODUCTION TO COMPUTING AND PROBLEM SOLVING USING PYTHON 2016 <i>005.133P</i> <i>BAL</i>
<u>22253</u> <i>WILEY</i>	RICHARD BARKER	STORAGE AREA NETWORK ESSENTIALS: A COMPLETE GUIDE TO UNDERSTANDING AND IMPLEMENTING SANS 2015 <i>004.65</i> <i>BAR/MAS</i>
<u>22253</u>	PAUL MASSIGLIA	
<u>22254</u> <i>WILEY</i>	PAUL MASSIGLIA	STORAGE AREA NETWORK ESSENTIALS: A COMPLETE GUIDE TO UNDERSTANDING AND IMPLEMENTING SANS 2015 <i>004.65</i> <i>BAR/MAS</i>
<u>22254</u>	RICHARD BARKER	
<u>22255</u> <i>WILEY</i>	RICHARD BARKER	STORAGE AREA NETWORK ESSENTIALS: A COMPLETE GUIDE TO UNDERSTANDING AND IMPLEMENTING SANS 2015 <i>004.65</i> <i>BAR/MAS</i>
<u>22255</u>	PAUL MASSIGLIA	
<u>22256</u> <i>WILEY</i>	PAUL MASSIGLIA	STORAGE AREA NETWORK ESSENTIALS: A COMPLETE GUIDE TO UNDERSTANDING AND IMPLEMENTING SANS 2015 <i>004.65</i> <i>BAR/MAS</i>
<u>22256</u>	RICHARD BARKER	
<u>22257</u> <i>WILEY</i>	RICHARD BARKER	STORAGE AREA NETWORK ESSENTIALS: A COMPLETE GUIDE TO UNDERSTANDING AND IMPLEMENTING SANS 2015 <i>004.65</i> <i>BAR/MAS</i>
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<u>22264</u>	RICHARD BARKER			
<u>22265</u> <i>WILEY</i>	RICHARD BARKER	STORAGE AREA NETWORK ESSENTIALS: A COMPLETE GUIDE TO UNDERSTANDING AND IMPLEMENTING SANS	<i>2015</i>	<i>004.65</i> <i>BAR/MAS</i>
<u>22265</u>	PAUL MASSIGLIA			
<u>22266</u> <i>WILEY</i>	PAUL MASSIGLIA	STORAGE AREA NETWORK ESSENTIALS: A COMPLETE GUIDE TO UNDERSTANDING AND IMPLEMENTING SANS	<i>2015</i>	<i>004.65</i> <i>BAR/MAS</i>
<u>22266</u>	RICHARD BARKER			
<u>22267</u> <i>WILEY</i>	RICHARD BARKER	STORAGE AREA NETWORK ESSENTIALS: A COMPLETE GUIDE TO UNDERSTANDING AND IMPLEMENTING SANS	<i>2015</i>	<i>004.65</i> <i>BAR/MAS</i>
<u>22267</u>	PAUL MASSIGLIA			
<u>22268</u> <i>WILEY</i>	PAUL MASSIGLIA	STORAGE AREA NETWORK ESSENTIALS: A COMPLETE GUIDE TO UNDERSTANDING AND IMPLEMENTING SANS	<i>2015</i>	<i>004.65</i> <i>BAR/MAS</i>
<u>22268</u>	RICHARD BARKER			
<u>22269</u> <i>OXFORD UNIVERSITY PRESS</i>	NARESH CHAUHAN	SOFTWARE TESTING : PRINCIPLES AND PRACTICES	<i>2016</i>	<i>2</i> <i>005.14</i> <i>CHA</i>
<u>22270</u> <i>OXFORD UNIVERSITY PRESS</i>	NARESH CHAUHAN	SOFTWARE TESTING : PRINCIPLES AND PRACTICES	<i>2016</i>	<i>2</i> <i>005.14</i> <i>CHA</i>
<u>22271</u> <i>OXFORD UNIVERSITY PRESS</i>	NARESH CHAUHAN	SOFTWARE TESTING : PRINCIPLES AND PRACTICES	<i>2016</i>	<i>2</i> <i>005.14</i> <i>CHA</i>

<u>22272</u> OXFORD UNIVERSITY PRESS	NARESH CHAUHAN	SOFTWARE TESTING : PRINCIPLES AND PRACTICES 2016 2 005.14 CHA
<u>22273</u> OXFORD UNIVERSITY PRESS	NARESH CHAUHAN	SOFTWARE TESTING : PRINCIPLES AND PRACTICES 2016 2 005.14 CHA
<u>22274</u> OXFORD UNIVERSITY PRESS	NARESH CHAUHAN	SOFTWARE TESTING : PRINCIPLES AND PRACTICES 2016 2 005.14 CHA
<u>22275</u> OXFORD UNIVERSITY PRESS	NARESH CHAUHAN	SOFTWARE TESTING : PRINCIPLES AND PRACTICES 2016 2 005.14 CHA
<u>22276</u> OXFORD UNIVERSITY PRESS	NARESH CHAUHAN	SOFTWARE TESTING : PRINCIPLES AND PRACTICES 2016 2 005.14 CHA
<u>22277</u> OXFORD UNIVERSITY PRESS	NARESH CHAUHAN	SOFTWARE TESTING : PRINCIPLES AND PRACTICES 2016 2 005.14 CHA
<u>22278</u> OXFORD UNIVERSITY PRESS	NARESH CHAUHAN	SOFTWARE TESTING : PRINCIPLES AND PRACTICES 2016 2 005.14 CHA
<u>22279</u> OXFORD UNIVERSITY PRESS	NARESH CHAUHAN	SOFTWARE TESTING : PRINCIPLES AND PRACTICES 2016 2 005.14 CHA
<u>22280</u> OXFORD UNIVERSITY PRESS	NARESH CHAUHAN	SOFTWARE TESTING : PRINCIPLES AND PRACTICES 2016 2 005.14 CHA
<u>22281</u> OXFORD UNIVERSITY PRESS	NARESH CHAUHAN	SOFTWARE TESTING : PRINCIPLES AND PRACTICES 2016 2 005.14 CHA
<u>22282</u> OXFORD UNIVERSITY PRESS	NARESH CHAUHAN	SOFTWARE TESTING : PRINCIPLES AND PRACTICES 2016 2 005.14 CHA
<u>22283</u> OXFORD UNIVERSITY PRESS	NARESH CHAUHAN	SOFTWARE TESTING : PRINCIPLES AND PRACTICES 2016 2 005.14 CHA

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		378.1662
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<u>22290</u>	DAVID FREELING	
<u>22291</u>	DAVID FREELING	BARRON'S 6 GRE PRACTICE TESTS
NEW AGE INTERNATIONAL LTD.		2014
		378.1662
		FRE/KOT
<u>22291</u>	VINCE KOTCHIAN	
<u>22292</u>	VINCE KOTCHIAN	BARRON'S 6 GRE PRACTICE TESTS
NEW AGE INTERNATIONAL LTD.		2014
		378.1662
		FRE/KOT
<u>22292</u>	DAVID FREELING	
<u>22293</u>	DAVID FREELING	BARRON'S 6 GRE PRACTICE TESTS
NEW AGE INTERNATIONAL LTD.		2014
		378.1662
		FRE/KOT
<u>22293</u>	VINCE KOTCHIAN	
<u>22294</u>	ADRIAN MCEWEN	DESIGNING THE INTERNET OF THINGS
WILEY		2014
		004.161OT
		MCE/CAS
<u>22294</u>	HAKIM CASSIMALLY	
<u>22295</u>	HAKIM CASSIMALLY	DESIGNING THE INTERNET OF THINGS
WILEY		2014
		004.161OT
		MCE/CAS
<u>22295</u>	ADRIAN MCEWEN	

<u>22296</u> WILEY	ADRIAN MCEWEN	DESIGNING THE INTERNET OF THINGS 2014	004.161OT MCE/CAS
<u>22296</u>	HAKIM CASSIMALLY		
<u>22297</u> WILEY	HAKIM CASSIMALLY	DESIGNING THE INTERNET OF THINGS 2014	004.161OT MCE/CAS
<u>22297</u>	ADRIAN MCEWEN		
<u>22298</u> WILEY	ADRIAN MCEWEN	DESIGNING THE INTERNET OF THINGS 2014	004.161OT MCE/CAS
<u>22298</u>	HAKIM CASSIMALLY		
<u>22299</u> WILEY	HAKIM CASSIMALLY	DESIGNING THE INTERNET OF THINGS 2014	004.161OT MCE/CAS
<u>22299</u>	ADRIAN MCEWEN		
<u>22300</u> WILEY	ADRIAN MCEWEN	DESIGNING THE INTERNET OF THINGS 2014	004.161OT MCE/CAS
<u>22300</u>	HAKIM CASSIMALLY		
<u>22301</u> WILEY	HAKIM CASSIMALLY	DESIGNING THE INTERNET OF THINGS 2014	004.161OT MCE/CAS
<u>22301</u>	ADRIAN MCEWEN		

<u>22302</u> WILEY	ADRIAN MCEWEN	DESIGNING THE INTERNET OF THINGS 2014	004.161OT MCE/CAS
<u>22302</u>	HAKIM CASSIMALLY		
<u>22303</u> WILEY	HAKIM CASSIMALLY	DESIGNING THE INTERNET OF THINGS 2014	004.161OT MCE/CAS
<u>22303</u>	ADRIAN MCEWEN		
<u>22304</u> WILEY	ADRIAN MCEWEN	DESIGNING THE INTERNET OF THINGS 2014	004.161OT MCE/CAS
<u>22304</u>	HAKIM CASSIMALLY		
<u>22305</u> WILEY	HAKIM CASSIMALLY	DESIGNING THE INTERNET OF THINGS 2014	004.161OT MCE/CAS
<u>22305</u>	ADRIAN MCEWEN		
<u>22306</u> WILEY	ADRIAN MCEWEN	DESIGNING THE INTERNET OF THINGS 2014	004.161OT MCE/CAS
<u>22306</u>	HAKIM CASSIMALLY		
<u>22307</u> WILEY	HAKIM CASSIMALLY	DESIGNING THE INTERNET OF THINGS 2014	004.161OT MCE/CAS
<u>22307</u>	ADRIAN MCEWEN		

<u>22308</u> WILEY	ADRIAN MCEWEN	DESIGNING THE INTERNET OF THINGS 2014	004.161OT MCE/CAS
<u>22308</u>	HAKIM CASSIMALLY		
<u>22309</u> WILEY	NILAKSHI JAIN	DIGITAL FORENSIC: THE FASCINATING WORLD OF DIGITAL EVIDENCES 2017	363.25 JAI/KAL
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<u>22310</u> WILEY	DHANANJAY R. KALBANDE	DIGITAL FORENSIC: THE FASCINATING WORLD OF DIGITAL EVIDENCES 2017	363.25 JAI/KAL
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<u>22313</u> WILEY	NILAKSHI JAIN	DIGITAL FORENSIC: THE FASCINATING WORLD OF DIGITAL EVIDENCES 2017	363.25 JAI/KAL
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<u>22315</u>	NILAKSHI JAIN DIGITAL FORENSIC: THE FASCINATING WORLD OF DIGITAL EVIDENCES
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<u>22316</u>	DHANANJAY R. KALBANDE DIGITAL FORENSIC: THE FASCINATING WORLD OF DIGITAL EVIDENCES
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<u>22316</u>	NILAKSHI JAIN
<u>22317</u>	NILAKSHI JAIN DIGITAL FORENSIC: THE FASCINATING WORLD OF DIGITAL EVIDENCES
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<u>22317</u>	DHANANJAY R. KALBANDE
<u>22318</u>	DHANANJAY R. KALBANDE DIGITAL FORENSIC: THE FASCINATING WORLD OF DIGITAL EVIDENCES
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<u>22319</u>	NILAKSHI JAIN DIGITAL FORENSIC: THE FASCINATING WORLD OF DIGITAL EVIDENCES
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<u>22319</u>	DHANANJAY R. KALBANDE

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<i>WILEY</i>	<i>2017</i>	<i>363.25</i> <i>JAI/KAL</i>
<u>22320</u>	NILAKSHI JAIN	
<u>22321</u>	NILAKSHI JAIN	DIGITAL FORENSIC: THE FASCINATING WORLD OF DIGITAL EVIDENCES
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<u>22321</u>	DHANANJAY R. KALBANDE	
<u>22322</u>	DHANANJAY R. KALBANDE	DIGITAL FORENSIC: THE FASCINATING WORLD OF DIGITAL EVIDENCES
<i>WILEY</i>	<i>2017</i>	<i>363.25</i> <i>JAI/KAL</i>
<u>22322</u>	NILAKSHI JAIN	
<u>22323</u>	NILAKSHI JAIN	DIGITAL FORENSIC: THE FASCINATING WORLD OF DIGITAL EVIDENCES
<i>WILEY</i>	<i>2017</i>	<i>363.25</i> <i>JAI/KAL</i>
<u>22323</u>	DHANANJAY R. KALBANDE	
<u>22324</u>	DHANANJAY R. KALBANDE	DIGITAL FORENSIC: THE FASCINATING WORLD OF DIGITAL EVIDENCES
<i>WILEY</i>	<i>2017</i>	<i>363.25</i> <i>JAI/KAL</i>
<u>22324</u>	NILAKSHI JAIN	
<u>22325</u>	NILAKSHI JAIN	DIGITAL FORENSIC: THE FASCINATING WORLD OF DIGITAL EVIDENCES
<i>WILEY</i>	<i>2017</i>	<i>363.25</i> <i>JAI/KAL</i>
<u>22325</u>	DHANANJAY R. KALBANDE	

<u>22326</u>	DHANANJAY R. KALBANDE	DIGITAL FORENSIC: THE FASCINATING WORLD OF DIGITAL EVIDENCES
<i>WILEY</i>	<i>2017</i>	<i>363.25</i> <i>JAI/KAL</i>
<u>22326</u>	NILAKSHI JAIN	
<u>22327</u>	DHANANJAY R. KALBANDE	DIGITAL FORENSIC: THE FASCINATING WORLD OF DIGITAL EVIDENCES
<i>WILEY</i>	<i>2017</i>	<i>363.25</i> <i>JAI/KAL</i>
<u>22327</u>	NILAKSHI JAIN	
<u>22328</u>	NILAKSHI JAIN	DIGITAL FORENSIC: THE FASCINATING WORLD OF DIGITAL EVIDENCES
<i>WILEY</i>	<i>2017</i>	<i>363.25</i> <i>JAI/KAL</i>
<u>22328</u>	DHANANJAY R. KALBANDE	
<u>22329</u>	YUSUF LEBLEBICI	CMOS DIGITAL INTEGRATED CIRCUITS : ANALYSIS AND DESIGN
<i>MacGraw Hill</i>	<i>2015</i>	<i>4</i> <i>621.39732</i> <i>KAN/LEB</i>
<u>22329</u>	SUNG-MO KANG	
<u>22330</u>	SUNG-MO KANG	CMOS DIGITAL INTEGRATED CIRCUITS : ANALYSIS AND DESIGN
<i>MacGraw Hill</i>	<i>2015</i>	<i>4</i> <i>621.39732</i> <i>KAN/LEB</i>
<u>22330</u>	YUSUF LEBLEBICI	
<u>22331</u>	YUSUF LEBLEBICI	CMOS DIGITAL INTEGRATED CIRCUITS : ANALYSIS AND DESIGN
<i>MacGraw Hill</i>	<i>2015</i>	<i>4</i> <i>621.39732</i> <i>KAN/LEB</i>
<u>22331</u>	SUNG-MO KANG	

<u>22332</u> <i>MacGraw Hill</i>	SUNG-MO KANG	CMOS DIGITAL INTEGRATED CIRCUITS : ANALYSIS AND DESIGN 2015 4 621.39732 <i>KAN/LEB</i>
<u>22332</u>	YUSUF LEBLEBICI	
<u>22333</u> <i>MacGraw Hill</i>	YUSUF LEBLEBICI	CMOS DIGITAL INTEGRATED CIRCUITS : ANALYSIS AND DESIGN 2015 4 621.39732 <i>KAN/LEB</i>
<u>22333</u>	SUNG-MO KANG	
<u>22334</u> <i>WILEY</i>	KWOK K. NG	PHYSICS OF SEMICONDUCTOR DEVICES 2007 3 621.38152 <i>SZE/NG</i>
<u>22334</u>	S.M. SZE	
<u>22335</u> <i>WILEY</i>	S.M. SZE	PHYSICS OF SEMICONDUCTOR DEVICES 2007 3 621.38152 <i>SZE/NG</i>
<u>22335</u>	KWOK K. NG	
<u>22336</u> <i>WILEY</i>	KWOK K. NG	PHYSICS OF SEMICONDUCTOR DEVICES 2007 3 621.38152 <i>SZE/NG</i>
<u>22336</u>	S.M. SZE	
<u>22337</u> <i>WILEY</i>	S.M. SZE	PHYSICS OF SEMICONDUCTOR DEVICES 2007 3 621.38152 <i>SZE/NG</i>
<u>22337</u>	KWOK K. NG	

<u>22338</u> WILEY	KWOK K. NG	PHYSICS OF SEMICONDUCTOR DEVICES 2007 3 621.38152 SZE/NG
<u>22338</u>	S.M. SZE	
<u>22339</u> WILEY	S.M. SZE	PHYSICS OF SEMICONDUCTOR DEVICES 2007 3 621.38152 SZE/NG
<u>22339</u>	KWOK K. NG	
<u>22340</u> WILEY	S.M. SZE	PHYSICS OF SEMICONDUCTOR DEVICES 2007 3 621.38152 SZE/NG
<u>22340</u>	KWOK K. NG	
<u>22341</u> WILEY	KWOK K. NG	PHYSICS OF SEMICONDUCTOR DEVICES 2007 3 621.38152 SZE/NG
<u>22341</u>	S.M. SZE	
<u>22342</u> WILEY	S.M. SZE	PHYSICS OF SEMICONDUCTOR DEVICES 2007 3 621.38152 SZE/NG
<u>22342</u>	KWOK K. NG	
<u>22343</u> WILEY	KWOK K. NG	PHYSICS OF SEMICONDUCTOR DEVICES 2007 3 621.38152 SZE/NG
<u>22343</u>	S.M. SZE	

<u>22344</u> WILEY	S.M. SZE	PHYSICS OF SEMICONDUCTOR DEVICES 2007 3 621.38152 SZE/NG
<u>22344</u>	KWOK K. NG	
<u>22345</u> WILEY	KWOK K. NG	PHYSICS OF SEMICONDUCTOR DEVICES 2007 3 621.38152 SZE/NG
<u>22345</u>	S.M. SZE	
<u>22346</u> WILEY	KWOK K. NG	PHYSICS OF SEMICONDUCTOR DEVICES 2007 3 621.38152 SZE/NG
<u>22346</u>	S.M. SZE	
<u>22347</u> WILEY	S.M. SZE	PHYSICS OF SEMICONDUCTOR DEVICES 2007 3 621.38152 SZE/NG
<u>22347</u>	KWOK K. NG	
<u>22348</u> WILEY	KWOK K. NG	PHYSICS OF SEMICONDUCTOR DEVICES 2007 3 621.38152 SZE/NG
<u>22348</u>	S.M. SZE	
<u>22349</u> WILEY	S.M. SZE	PHYSICS OF SEMICONDUCTOR DEVICES 2007 3 621.38152 SZE/NG
<u>22349</u>	KWOK K. NG	

<u>22350</u> WILEY	KWOK K. NG	PHYSICS OF SEMICONDUCTOR DEVICES 2007 3 621.38152 SZE/NG
<u>22350</u>	S.M. SZE	
<u>22351</u> WILEY	S.M. SZE	PHYSICS OF SEMICONDUCTOR DEVICES 2007 3 621.38152 SZE/NG
<u>22351</u>	KWOK K. NG	
<u>22352</u> WILEY	KWOK K. NG	PHYSICS OF SEMICONDUCTOR DEVICES 2007 3 621.38152 SZE/NG
<u>22352</u>	S.M. SZE	
<u>22353</u> WILEY	S.M. SZE	PHYSICS OF SEMICONDUCTOR DEVICES 2007 3 621.38152 SZE/NG
<u>22353</u>	KWOK K. NG	
<u>22354</u> MacGraw Hill	BEHROUZ A. FOROUZAN	CRYPTOGRAPHY AND NETWORK SECURITY 2015 3 005.82 FOR/MUK
<u>22354</u>	DEBDEEP MUKHOPADHYAY	
<u>22355</u> MacGraw Hill	DEBDEEP MUKHOPADHYA	CRYPTOGRAPHY AND NETWORK SECURITY 2015 3 005.82 FOR/MUK
<u>22355</u>	BEHROUZ A. FOROUZAN	

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<i>PEARSON EDUCATION ASIA</i>		2013 5 621.395 <i>MAN/CIL</i>
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<u>22357</u>	M. MORRIS MANO	DIGITAL DESIGN WITH AN INTRODUCTION TO VERILOG HDL
<i>PEARSON EDUCATION ASIA</i>		2013 5 621.395 <i>MAN/CIL</i>
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<i>WILEY</i>		1997 025.04 <i>KOR</i>
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<i>NEW AGE INTERNATIONAL LTD.</i>		2009 2 004.35 <i>BHU</i>
<u>22362</u>	MORESHWAR R BHUJADE	PARALLEL COMPUTING
<i>NEW AGE INTERNATIONAL LTD.</i>		2009 2 004.35 <i>BHU</i>
<u>22363</u>	MORESHWAR R BHUJADE	PARALLEL COMPUTING
<i>NEW AGE INTERNATIONAL LTD.</i>		2009 2 004.35 <i>BHU</i>
<u>22364</u>	MORESHWAR R BHUJADE	PARALLEL COMPUTING
<i>NEW AGE INTERNATIONAL LTD.</i>		2009 2 004.35 <i>BHU</i>
<u>22365</u>	MORESHWAR R BHUJADE	PARALLEL COMPUTING
<i>NEW AGE INTERNATIONAL LTD.</i>		2009 2 004.35 <i>BHU</i>

<u>22366</u>	MORESHWAR R BHUJADE	PARALLEL COMPUTING		
<i>NEW AGE INTERNATIONAL LTD.</i>			2009	2
				004.35
				<i>BHU</i>
<u>22367</u>	MORESHWAR R BHUJADE	PARALLEL COMPUTING		
<i>NEW AGE INTERNATIONAL LTD.</i>			2009	2
				004.35
				<i>BHU</i>
<u>22368</u>	MORESHWAR R BHUJADE	PARALLEL COMPUTING		
<i>NEW AGE INTERNATIONAL LTD.</i>			2009	2
				004.35
				<i>BHU</i>
<u>22369</u>	MORESHWAR R BHUJADE	PARALLEL COMPUTING		
<i>NEW AGE INTERNATIONAL LTD.</i>			2009	2
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				<i>BHU</i>
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				<i>GAL</i>
<u>22371</u>	WILBERT O. GALITZ	ESSENTIAL GUIDE TO USER INTERFACE DESIGN: AN INTRODUCTION TO GUI DESIGN PRINCIPLES AND TECHNIQUES		
<i>WILEY</i>			2015	2
				005.437
				<i>GAL</i>
<u>22372</u>	ROGER S. PRESSMAN	SOFTWARE ENGINEERING : A PRACTITIONER`S APPROACH		
<i>MacGraw Hill</i>			2010	7
				005.1
				<i>PRE</i>
<u>22373</u>	ROGER S. PRESSMAN	SOFTWARE ENGINEERING : A PRACTITIONER`S APPROACH		
<i>MacGraw Hill</i>			2010	7
				005.1
				<i>PRE</i>
<u>22374</u>	ROGER S. PRESSMAN	SOFTWARE ENGINEERING : A PRACTITIONER`S APPROACH		
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				005.1
				<i>PRE</i>
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				<i>POO/OWE</i>
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<u>22376</u>	FRANK J. OWENS	INTRODUCTION TO NANOTECHNOLOGY		
<i>WILEY</i>			2016	
				620.5
				<i>POO/OWE</i>

<u>22376</u>	CHARLES P. POOLE, JR.			
<u>22377</u> <i>WILEY</i>	CHARLES P. POOLE, JR.	INTRODUCTION TO NANOTECHNOLOGY <i>2016</i>		<i>620.5</i> <i>POO/OWE</i>
<u>22377</u>	FRANK J. OWENS			
<u>22378</u> <i>WILEY</i>	FRANK J. OWENS	INTRODUCTION TO NANOTECHNOLOGY <i>2016</i>		<i>620.5</i> <i>POO/OWE</i>
<u>22378</u>	CHARLES P. POOLE, JR.			
<u>22379</u> <i>WILEY</i>	CHARLES P. POOLE, JR.	INTRODUCTION TO NANOTECHNOLOGY <i>2016</i>		<i>620.5</i> <i>POO/OWE</i>
<u>22379</u>	FRANK J. OWENS			
<u>22380</u> <i>DREAMTECH PUB</i>	ALEX HOLMES	HADOOP IN PRACTICE <i>2015</i>	<i>2</i>	<i>004.36H</i> <i>HOL</i>
<u>22381</u> <i>DREAMTECH PUB</i>	ALEX HOLMES	HADOOP IN PRACTICE <i>2015</i>	<i>2</i>	<i>004.36H</i> <i>HOL</i>
<u>22382</u> <i>McGRAW-HILL BOOK COMPANY</i>	RAMESH SINGH	INDIAN ECONOMY FOR CIVIL SERVICES EXAMINATION <i>2017</i>	<i>9</i>	<i>330.954</i> <i>SIN</i>
<u>22383</u> <i>McGRAW-HILL BOOK COMPANY</i>	RAMESH SINGH	INDIAN ECONOMY FOR CIVIL SERVICES EXAMINATION <i>2017</i>	<i>9</i>	<i>330.954</i> <i>SIN</i>
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		<i>WOL</i>
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		<i>RAJ</i>
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		<i>RAJ</i>
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		<i>RAJ</i>
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<i>PEARSON EDUCATION ASIA</i>		2006 530.141
		<i>RAJ</i>
<u>22392</u>	G.S.N. RAJU	ELECTROMAGNETIC FIELD THEORY AND TRANSMISSION LINES
<i>PEARSON EDUCATION ASIA</i>		2006 530.141
		<i>RAJ</i>
<u>22393</u>	G.S.N. RAJU	ELECTROMAGNETIC FIELD THEORY AND TRANSMISSION LINES
<i>PEARSON EDUCATION ASIA</i>		2006 530.141
		<i>RAJ</i>
<u>22394</u>	G.S.N. RAJU	ELECTROMAGNETIC FIELD THEORY AND TRANSMISSION LINES
<i>PEARSON EDUCATION ASIA</i>		2006 530.141
		<i>RAJ</i>
<u>22395</u>	G.S.N. RAJU	ELECTROMAGNETIC FIELD THEORY AND TRANSMISSION LINES
<i>PEARSON EDUCATION ASIA</i>		2006 530.141
		<i>RAJ</i>
<u>22396</u>	G.S.N. RAJU	ELECTROMAGNETIC FIELD THEORY AND TRANSMISSION LINES
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		<i>RAJ</i>

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		<i>RAJ</i>
<u>22398</u>	G.S.N. RAJU	ELECTROMAGNETIC FIELD THEORY AND TRANSMISSION LINES
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		<i>RAJ</i>
<u>22399</u>	G.S.N. RAJU	ELECTROMAGNETIC FIELD THEORY AND TRANSMISSION LINES
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		<i>RAJ</i>
<u>22400</u>	G.S.N. RAJU	ELECTROMAGNETIC FIELD THEORY AND TRANSMISSION LINES
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		<i>RAJ</i>
<u>22401</u>	G.S.N. RAJU	ELECTROMAGNETIC FIELD THEORY AND TRANSMISSION LINES
<i>PEARSON EDUCATION ASIA</i>		<i>2006</i> <i>530.141</i>
		<i>RAJ</i>
<u>22402</u>	G.S.N. RAJU	ELECTROMAGNETIC FIELD THEORY AND TRANSMISSION LINES
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<u>22404</u>	JACK.R. MEREDITH	
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		<i>MER/MAN</i>
<u>22405</u>	SAMUEL J. MANTEL	

<u>22410</u> <i>DREAMTECH PUB</i>	DAVY CIELEN	INTRODUCING DATA SCIENCE 2018	005.75 <i>CIE/MEY</i>
<u>22410</u>	MOHAMED ALI		
<u>22410</u>	ARNO D.B. MEYSMAN		
<u>22411</u> <i>DREAMTECH PUB</i>	ARNO D.B. MEYSMAN	INTRODUCING DATA SCIENCE 2018	005.75 <i>CIE/MEY</i>
<u>22411</u>	MOHAMED ALI		
<u>22411</u>	DAVY CIELEN		
<u>22412</u> <i>DREAMTECH PUB</i>	DAVY CIELEN	INTRODUCING DATA SCIENCE 2018	005.75 <i>CIE/MEY</i>
<u>22412</u>	MOHAMED ALI		
<u>22412</u>	ARNO D.B. MEYSMAN		
<u>22413</u> <i>DREAMTECH PUB</i>	ARNO D.B. MEYSMAN	INTRODUCING DATA SCIENCE 2018	005.75 <i>CIE/MEY</i>
<u>22413</u>	MOHAMED ALI		
<u>22413</u>	DAVY CIELEN		

<u>22414</u> <i>DREAMTECH PUB</i>	DAVY CIELEN	INTRODUCING DATA SCIENCE 2018 005.75 <i>CIE/MEY</i>
<u>22414</u>	MOHAMED ALI	
<u>22414</u>	ARNO D.B. MEYSMAN	
<u>22415</u> <i>DREAMTECH PUB</i>	ARNO D.B. MEYSMAN	INTRODUCING DATA SCIENCE 2018 005.75 <i>CIE/MEY</i>
<u>22415</u>	MOHAMED ALI	
<u>22415</u>	DAVY CIELEN	
<u>22416</u> <i>DREAMTECH PUB</i>	DAVY CIELEN	INTRODUCING DATA SCIENCE 2018 005.75 <i>CIE/MEY</i>
<u>22416</u>	MOHAMED ALI	
<u>22416</u>	ARNO D.B. MEYSMAN	
<u>22417</u> <i>DREAMTECH PUB</i>	ARNO D.B. MEYSMAN	INTRODUCING DATA SCIENCE 2018 005.75 <i>CIE/MEY</i>
<u>22417</u>	MOHAMED ALI	
<u>22417</u>	DAVY CIELEN	

<u>22418</u> <i>DREAMTECH PUB</i>	DAVY CIELEN	INTRODUCING DATA SCIENCE 2018	005.75 <i>CIE/MEY</i>
<u>22418</u>	MOHAMED ALI		
<u>22418</u>	ARNO D.B. MEYSMAN		
<u>22419</u> <i>DREAMTECH PUB</i>	ARNO D.B. MEYSMAN	INTRODUCING DATA SCIENCE 2018	005.75 <i>CIE/MEY</i>
<u>22419</u>	MOHAMED ALI		
<u>22419</u>	DAVY CIELEN		
<u>22420</u> <i>DREAMTECH PUB</i>	DAVY CIELEN	INTRODUCING DATA SCIENCE 2018	005.75 <i>CIE/MEY</i>
<u>22420</u>	MOHAMED ALI		
<u>22420</u>	ARNO D.B. MEYSMAN		
<u>22421</u> <i>DREAMTECH PUB</i>	ARNO D.B. MEYSMAN	INTRODUCING DATA SCIENCE 2018	005.75 <i>CIE/MEY</i>
<u>22421</u>	MOHAMED ALI		
<u>22421</u>	DAVY CIELEN		

22422 DREAMTECH PUB DAVY CIELEN INTRODUCING DATA SCIENCE
2018 005.75
CIE/MEY

22422 MOHAMED ALI

22422 ARNO D.B. MEYSMAN

22423 DREAMTECH PUB ARNO D.B. MEYSMAN INTRODUCING DATA SCIENCE
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22423 MOHAMED ALI

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22424 MOHAMED ALI

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22425 SAMUEL J. MANTEL JR.

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<u>22425</u>	MARGARET M. SUTTON			
<u>22425</u>	M.R. GOPALAN			
<u>22426</u>	M.R. GOPALAN	PROJECT MANAGEMENT CORE TEXTBOOK		
<i>WILEY</i>		<i>2014</i>	<i>2</i>	<i>658.404</i>
				<i>MAN/MER</i>
<u>22426</u>	MARGARET M. SUTTON			
<u>22426</u>	SCOTT M. SHAFER			
<u>22426</u>	SAMUEL J. MANTEL JR.			
<u>22426</u>	JACK R. MEREDITH			
<u>22427</u>	JACK R. MEREDITH	PROJECT MANAGEMENT CORE TEXTBOOK		
<i>WILEY</i>		<i>2014</i>	<i>2</i>	<i>658.404</i>
				<i>MAN/MER</i>
<u>22427</u>	SAMUEL J. MANTEL JR.			
<u>22427</u>	SCOTT M. SHAFER			
<u>22427</u>	MARGARET M. SUTTON			
<u>22427</u>	M.R. GOPALAN			

<u>22428</u> WILEY	JUDITH HURWITZ	BIG DATA FOR DUMMIES 2013	005.75 HUR/NUG
<u>22428</u>	ALAN NUGENT		
<u>22428</u>	FERN HALPER		
<u>22428</u>	MARCIA KAUFMAN		
<u>22429</u> WILEY	MARCIA KAUFMAN	BIG DATA FOR DUMMIES 2013	005.75 HUR/NUG
<u>22429</u>	FERN HALPER		
<u>22429</u>	ALAN NUGENT		
<u>22429</u>	JUDITH HURWITZ		
<u>22430</u> NEW AGE INTERNATIONAL LTD.	SANJAY K. BOSE	HARDWARE AND SOFTWARE OF PERSONNEL COMPUTERS 2014	2 004 BOS
<u>22431</u> NEW AGE INTERNATIONAL LTD.	SANJAY K. BOSE	HARDWARE AND SOFTWARE OF PERSONNEL COMPUTERS 2014	2 004 BOS
<u>22432</u> NEW AGE INTERNATIONAL LTD.	SANJAY K. BOSE	HARDWARE AND SOFTWARE OF PERSONNEL COMPUTERS 2014	2 004 BOS
<u>22433</u> NEW AGE INTERNATIONAL LTD.	SANJAY K. BOSE	HARDWARE AND SOFTWARE OF PERSONNEL COMPUTERS 2014	2 004 BOS

<u>22434</u>	SANJAY K. BOSE	HARDWARE AND SOFTWARE OF PERSONNEL COMPUTERS
<i>NEW AGE INTERNATIONAL LTD.</i>	<i>2014</i>	<i>2 004</i>
		<i>BOS</i>
<u>22435</u>	SEEMA ACHARYA	BIG DATA AND ANALYTICS
<i>WILEY</i>	<i>2015</i>	<i>005.75</i>
		<i>ACH/CHE</i>
<u>22435</u>	SUBHASHINI CHELLAPPAN	
<u>22436</u>	VIBRANT VIBRANT PUBLIS	ANDROID DEVELOPMENT INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	<i>2018</i>	<i>658.31124</i>
		<i>VIB</i>
<u>22437</u>	VIBRANT VIBRANT PUBLIS	ANDROID DEVELOPMENT INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	<i>2018</i>	<i>658.31124</i>
		<i>VIB</i>
<u>22438</u>	VIBRANT VIBRANT PUBLIS	ANDROID DEVELOPMENT INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	<i>2018</i>	<i>658.31124</i>
		<i>VIB</i>
<u>22439</u>	VIBRANT VIBRANT PUBLIS	ANDROID DEVELOPMENT INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	<i>2018</i>	<i>658.31124</i>
		<i>VIB</i>
<u>22440</u>	VIBRANT VIBRANT PUBLIS	ANDROID DEVELOPMENT INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	<i>2018</i>	<i>658.31124</i>
		<i>VIB</i>
<u>22441</u>	VIBRANT VIBRANT PUBLIS	ANDROID DEVELOPMENT INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	<i>2018</i>	<i>658.31124</i>
		<i>VIB</i>
<u>22442</u>	VIBRANT VIBRANT PUBLIS	ANDROID DEVELOPMENT INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	<i>2018</i>	<i>658.31124</i>
		<i>VIB</i>
<u>22443</u>	VIBRANT VIBRANT PUBLIS	ANDROID DEVELOPMENT INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	<i>2018</i>	<i>658.31124</i>
		<i>VIB</i>
<u>22444</u>	VIBRANT VIBRANT PUBLIS	ANDROID DEVELOPMENT INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	<i>2018</i>	<i>658.31124</i>
		<i>VIB</i>

<u>22445</u>	VIBRANT VIBRANT PUBLIS! ANDROID DEVELOPMENT INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2018 658.31124 VIB
<u>22446</u>	VIBRANT VIBRANT PUBLIS! ANDROID DEVELOPMENT INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2018 658.31124 VIB
<u>22447</u>	VIBRANT VIBRANT PUBLIS! ANDROID DEVELOPMENT INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2018 658.31124 VIB
<u>22448</u>	VIBRANT VIBRANT PUBLIS! ANDROID DEVELOPMENT INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2018 658.31124 VIB
<u>22449</u>	VIBRANT VIBRANT PUBLIS! ANDROID DEVELOPMENT INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2018 658.31124 VIB
<u>22450</u>	VIBRANT VIBRANT PUBLIS! ANDROID DEVELOPMENT INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2018 658.31124 VIB
<u>22451</u>	VIBRANT VIBRANT PUBLIS! LINUX INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2018 658.31124 VIB
<u>22452</u>	VIBRANT VIBRANT PUBLIS! LINUX INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2018 658.31124 VIB
<u>22453</u>	VIBRANT VIBRANT PUBLIS! LINUX INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2018 658.31124 VIB
<u>22454</u>	VIBRANT VIBRANT PUBLIS! LINUX INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2018 658.31124 VIB
<u>22455</u>	VIBRANT VIBRANT PUBLIS! LINUX INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2018 658.31124 VIB
<u>22456</u>	VIBRANT VIBRANT PUBLIS! LINUX INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2018 658.31124 VIB

<u>22457</u>	VIBRANT VIBRANT PUBLIS! LINUX INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2018 658.31124 <i>VIB</i>
<u>22458</u>	VIBRANT VIBRANT PUBLIS! LINUX INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2018 658.31124 <i>VIB</i>
<u>22459</u>	VIBRANT VIBRANT PUBLIS! LINUX INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2018 658.31124 <i>VIB</i>
<u>22460</u>	VIBRANT VIBRANT PUBLIS! LINUX INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2018 658.31124 <i>VIB</i>
<u>22461</u>	VIBRANT VIBRANT PUBLIS! LINUX INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2018 658.31124 <i>VIB</i>
<u>22462</u>	VIBRANT VIBRANT PUBLIS! LINUX INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2018 658.31124 <i>VIB</i>
<u>22463</u>	VIBRANT VIBRANT PUBLIS! LINUX INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2018 658.31124 <i>VIB</i>
<u>22464</u>	VIBRANT VIBRANT PUBLIS! LINUX INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2018 658.31124 <i>VIB</i>
<u>22465</u>	VIBRANT VIBRANT PUBLIS! LINUX INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2018 658.31124 <i>VIB</i>
<u>22466</u>	VIBRANT VIBRANT PUBLIS! ARTIFICIAL INTELLIGENCE INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2018 658.31124 <i>VIB</i>
<u>22467</u>	VIBRANT VIBRANT PUBLIS! ARTIFICIAL INTELLIGENCE INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2018 658.31124 <i>VIB</i>
<u>22468</u>	VIBRANT VIBRANT PUBLIS! ARTIFICIAL INTELLIGENCE INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2018 658.31124 <i>VIB</i>

<u>22469</u>	VIBRANT VIBRANT PUBLIS	ARTIFICIAL INTELLIGENCE INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	<i>2018</i>	<i>658.31124</i>
		<i>VIB</i>
<u>22470</u>	VIBRANT VIBRANT PUBLIS	ARTIFICIAL INTELLIGENCE INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	<i>2018</i>	<i>658.31124</i>
		<i>VIB</i>
<u>22471</u>	VIBRANT VIBRANT PUBLIS	ARTIFICIAL INTELLIGENCE INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	<i>2018</i>	<i>658.31124</i>
		<i>VIB</i>
<u>22472</u>	VIBRANT VIBRANT PUBLIS	ARTIFICIAL INTELLIGENCE INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	<i>2018</i>	<i>658.31124</i>
		<i>VIB</i>
<u>22473</u>	VIBRANT VIBRANT PUBLIS	ARTIFICIAL INTELLIGENCE INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	<i>2018</i>	<i>658.31124</i>
		<i>VIB</i>
<u>22474</u>	VIBRANT VIBRANT PUBLIS	ARTIFICIAL INTELLIGENCE INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	<i>2018</i>	<i>658.31124</i>
		<i>VIB</i>
<u>22475</u>	VIBRANT VIBRANT PUBLIS	ARTIFICIAL INTELLIGENCE INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	<i>2018</i>	<i>658.31124</i>
		<i>VIB</i>
<u>22476</u>	VIBRANT VIBRANT PUBLIS	ARTIFICIAL INTELLIGENCE INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	<i>2018</i>	<i>658.31124</i>
		<i>VIB</i>
<u>22477</u>	VIBRANT VIBRANT PUBLIS	ARTIFICIAL INTELLIGENCE INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	<i>2018</i>	<i>658.31124</i>
		<i>VIB</i>
<u>22478</u>	VIBRANT VIBRANT PUBLIS	ARTIFICIAL INTELLIGENCE INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	<i>2018</i>	<i>658.31124</i>
		<i>VIB</i>
<u>22479</u>	VIBRANT VIBRANT PUBLIS	ARTIFICIAL INTELLIGENCE INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	<i>2018</i>	<i>658.31124</i>
		<i>VIB</i>
<u>22480</u>	VIBRANT VIBRANT PUBLIS	ARTIFICIAL INTELLIGENCE INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	<i>2018</i>	<i>658.31124</i>
		<i>VIB</i>

<u>22481</u>	VIBRANT VIBRANT PUBLIS! CLOUD COMPUTING INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2018 658.31124 <i>VIB</i>
<u>22482</u>	VIBRANT VIBRANT PUBLIS! CLOUD COMPUTING INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2018 658.31124 <i>VIB</i>
<u>22483</u>	VIBRANT VIBRANT PUBLIS! CLOUD COMPUTING INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2018 658.31124 <i>VIB</i>
<u>22484</u>	VIBRANT VIBRANT PUBLIS! CLOUD COMPUTING INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2018 658.31124 <i>VIB</i>
<u>22485</u>	VIBRANT VIBRANT PUBLIS! CLOUD COMPUTING INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2018 658.31124 <i>VIB</i>
<u>22486</u>	VIBRANT VIBRANT PUBLIS! CLOUD COMPUTING INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2018 658.31124 <i>VIB</i>
<u>22487</u>	VIBRANT VIBRANT PUBLIS! CLOUD COMPUTING INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2018 658.31124 <i>VIB</i>
<u>22488</u>	VIBRANT VIBRANT PUBLIS! CLOUD COMPUTING INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2018 658.31124 <i>VIB</i>
<u>22489</u>	VIBRANT VIBRANT PUBLIS! CLOUD COMPUTING INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2018 658.31124 <i>VIB</i>
<u>22490</u>	VIBRANT VIBRANT PUBLIS! CLOUD COMPUTING INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2018 658.31124 <i>VIB</i>
<u>22491</u>	VIBRANT VIBRANT PUBLIS! CLOUD COMPUTING INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2018 658.31124 <i>VIB</i>
<u>22492</u>	VIBRANT VIBRANT PUBLIS! CLOUD COMPUTING INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2018 658.31124 <i>VIB</i>

<u>22493</u>	VIBRANT VIBRANT PUBLIS	CLOUD COMPUTING INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	<i>2018</i>	<i>658.31124</i>
		<i>VIB</i>
<u>22494</u>	VIBRANT VIBRANT PUBLIS	CLOUD COMPUTING INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	<i>2018</i>	<i>658.31124</i>
		<i>VIB</i>
<u>22495</u>	VIBRANT VIBRANT PUBLIS	CLOUD COMPUTING INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	<i>2018</i>	<i>658.31124</i>
		<i>VIB</i>
<u>22496</u>	VIBRANT VIBRANT PUBLIS	200 INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	<i>2018</i>	<i>658.31124</i>
		<i>VIB</i>
<u>22497</u>	VIBRANT VIBRANT PUBLIS	200 INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	<i>2018</i>	<i>658.31124</i>
		<i>VIB</i>
<u>22498</u>	VIBRANT VIBRANT PUBLIS	200 INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	<i>2018</i>	<i>658.31124</i>
		<i>VIB</i>
<u>22499</u>	VIBRANT VIBRANT PUBLIS	200 INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	<i>2018</i>	<i>658.31124</i>
		<i>VIB</i>
<u>22500</u>	VIBRANT VIBRANT PUBLIS	200 INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	<i>2018</i>	<i>658.31124</i>
		<i>VIB</i>
<u>22501</u>	VIBRANT VIBRANT PUBLIS	200 INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	<i>2018</i>	<i>658.31124</i>
		<i>VIB</i>
<u>22502</u>	VIBRANT VIBRANT PUBLIS	200 INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	<i>2018</i>	<i>658.31124</i>
		<i>VIB</i>
<u>22503</u>	VIBRANT VIBRANT PUBLIS	200 INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	<i>2018</i>	<i>658.31124</i>
		<i>VIB</i>
<u>22504</u>	VIBRANT VIBRANT PUBLIS	200 INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	<i>2018</i>	<i>658.31124</i>
		<i>VIB</i>

<u>22505</u>	VIBRANT VIBRANT PUBLIS! 200 INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2018 658.31124 VIB
<u>22506</u>	VIBRANT VIBRANT PUBLIS! 200 INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2018 658.31124 VIB
<u>22507</u>	VIBRANT VIBRANT PUBLIS! 200 INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2018 658.31124 VIB
<u>22508</u>	VIBRANT VIBRANT PUBLIS! 200 INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2018 658.31124 VIB
<u>22509</u>	VIBRANT VIBRANT PUBLIS! 200 INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2018 658.31124 VIB
<u>22510</u>	VIBRANT VIBRANT PUBLIS! 200 INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2018 658.31124 VIB
<u>22511</u>	VIBRANT VIBRANT PUBLIS! CORE JAVA INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2017 658.31124 VIB
<u>22512</u>	VIBRANT VIBRANT PUBLIS! CORE JAVA INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2017 658.31124 VIB
<u>22513</u>	VIBRANT VIBRANT PUBLIS! CORE JAVA INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2017 658.31124 VIB
<u>22514</u>	VIBRANT VIBRANT PUBLIS! CORE JAVA INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2017 658.31124 VIB
<u>22515</u>	VIBRANT VIBRANT PUBLIS! CORE JAVA INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2017 658.31124 VIB
<u>22516</u>	VIBRANT VIBRANT PUBLIS! CORE JAVA INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2017 658.31124 VIB

<u>22517</u>	VIBRANT VIBRANT PUBLIS! CORE JAVA INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2017 658.31124 <i>VIB</i>
<u>22518</u>	VIBRANT VIBRANT PUBLIS! CORE JAVA INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2017 658.31124 <i>VIB</i>
<u>22519</u>	VIBRANT VIBRANT PUBLIS! CORE JAVA INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2017 658.31124 <i>VIB</i>
<u>22520</u>	VIBRANT VIBRANT PUBLIS! CORE JAVA INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2017 658.31124 <i>VIB</i>
<u>22521</u>	VIBRANT VIBRANT PUBLIS! CORE JAVA INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2017 658.31124 <i>VIB</i>
<u>22522</u>	VIBRANT VIBRANT PUBLIS! CORE JAVA INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2017 658.31124 <i>VIB</i>
<u>22523</u>	VIBRANT VIBRANT PUBLIS! CORE JAVA INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2017 658.31124 <i>VIB</i>
<u>22524</u>	VIBRANT VIBRANT PUBLIS! CORE JAVA INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2017 658.31124 <i>VIB</i>
<u>22525</u>	VIBRANT VIBRANT PUBLIS! CORE JAVA INTERVIEW QUESTIONS YOU'LL MOST LIKELY BE ASKED
<i>VIBRANT PUBLISHERS</i>	2017 658.31124 <i>VIB</i>
<u>22526</u>	VIBRANT VIBRANT PUBLIS! GMAT ANALYTICAL WRITING: SOLUTIONS TO THE REAL ARGUMENT TOPICS
<i>VIBRANT PUBLISHERS</i>	2017 650.76 <i>VIB</i>
<u>22527</u>	VIBRANT VIBRANT PUBLIS! GMAT ANALYTICAL WRITING: SOLUTIONS TO THE REAL ARGUMENT TOPICS
<i>VIBRANT PUBLISHERS</i>	2017 650.76 <i>VIB</i>
<u>22528</u>	VIBRANT VIBRANT PUBLIS! GMAT ANALYTICAL WRITING: SOLUTIONS TO THE REAL ARGUMENT TOPICS
<i>VIBRANT PUBLISHERS</i>	2017 650.76 <i>VIB</i>

<u>22529</u>	VIBRANT VIBRANT PUBLIS	GMAT ANALYTICAL WRITING: SOLUTIONS TO THE REAL ARGUMENT TOPICS
<i>VIBRANT PUBLISHERS</i>	<i>2017</i>	<i>650.76</i>
		<i>VIB</i>
<u>22530</u>	VIBRANT VIBRANT PUBLIS	GMAT ANALYTICAL WRITING: SOLUTIONS TO THE REAL ARGUMENT TOPICS
<i>VIBRANT PUBLISHERS</i>	<i>2017</i>	<i>650.76</i>
		<i>VIB</i>
<u>22531</u>	VIBRANT VIBRANT PUBLIS	GMAT ANALYTICAL WRITING: SOLUTIONS TO THE REAL ARGUMENT TOPICS
<i>VIBRANT PUBLISHERS</i>	<i>2017</i>	<i>650.76</i>
		<i>VIB</i>
<u>22532</u>	VIBRANT VIBRANT PUBLIS	GMAT ANALYTICAL WRITING: SOLUTIONS TO THE REAL ARGUMENT TOPICS
<i>VIBRANT PUBLISHERS</i>	<i>2017</i>	<i>650.76</i>
		<i>VIB</i>
<u>22533</u>	VIBRANT VIBRANT PUBLIS	GMAT ANALYTICAL WRITING: SOLUTIONS TO THE REAL ARGUMENT TOPICS
<i>VIBRANT PUBLISHERS</i>	<i>2017</i>	<i>650.76</i>
		<i>VIB</i>
<u>22534</u>	VIBRANT VIBRANT PUBLIS	GMAT ANALYTICAL WRITING: SOLUTIONS TO THE REAL ARGUMENT TOPICS
<i>VIBRANT PUBLISHERS</i>	<i>2017</i>	<i>650.76</i>
		<i>VIB</i>
<u>22535</u>	VIBRANT VIBRANT PUBLIS	GMAT ANALYTICAL WRITING: SOLUTIONS TO THE REAL ARGUMENT TOPICS
<i>VIBRANT PUBLISHERS</i>	<i>2017</i>	<i>650.76</i>
		<i>VIB</i>
<u>22536</u>	VIBRANT VIBRANT PUBLIS	GMAT ANALYTICAL WRITING: SOLUTIONS TO THE REAL ARGUMENT TOPICS
<i>VIBRANT PUBLISHERS</i>	<i>2017</i>	<i>650.76</i>
		<i>VIB</i>
<u>22537</u>	VIBRANT VIBRANT PUBLIS	GMAT ANALYTICAL WRITING: SOLUTIONS TO THE REAL ARGUMENT TOPICS
<i>VIBRANT PUBLISHERS</i>	<i>2017</i>	<i>650.76</i>
		<i>VIB</i>
<u>22538</u>	VIBRANT VIBRANT PUBLIS	GMAT ANALYTICAL WRITING: SOLUTIONS TO THE REAL ARGUMENT TOPICS
<i>VIBRANT PUBLISHERS</i>	<i>2017</i>	<i>650.76</i>
		<i>VIB</i>
<u>22539</u>	VIBRANT VIBRANT PUBLIS	GMAT ANALYTICAL WRITING: SOLUTIONS TO THE REAL ARGUMENT TOPICS
<i>VIBRANT PUBLISHERS</i>	<i>2017</i>	<i>650.76</i>
		<i>VIB</i>
<u>22540</u>	VIBRANT VIBRANT PUBLIS	GMAT ANALYTICAL WRITING: SOLUTIONS TO THE REAL ARGUMENT TOPICS
<i>VIBRANT PUBLISHERS</i>	<i>2017</i>	<i>650.76</i>
		<i>VIB</i>

<u>22541</u>	VIBRANT VIBRANT PUBLIS! GMAT INTEGRATED REASONING PRACTICE QUESTIONS
<i>VIBRANT PUBLISHERS</i>	2018 650.76 <i>VIB</i>
<u>22542</u>	VIBRANT VIBRANT PUBLIS! GMAT INTEGRATED REASONING PRACTICE QUESTIONS
<i>VIBRANT PUBLISHERS</i>	2018 650.76 <i>VIB</i>
<u>22543</u>	VIBRANT VIBRANT PUBLIS! GMAT INTEGRATED REASONING PRACTICE QUESTIONS
<i>VIBRANT PUBLISHERS</i>	2018 650.76 <i>VIB</i>
<u>22544</u>	VIBRANT VIBRANT PUBLIS! GMAT INTEGRATED REASONING PRACTICE QUESTIONS
<i>VIBRANT PUBLISHERS</i>	2018 650.76 <i>VIB</i>
<u>22545</u>	VIBRANT VIBRANT PUBLIS! GMAT INTEGRATED REASONING PRACTICE QUESTIONS
<i>VIBRANT PUBLISHERS</i>	2018 650.76 <i>VIB</i>
<u>22546</u>	VIBRANT VIBRANT PUBLIS! GMAT INTEGRATED REASONING PRACTICE QUESTIONS
<i>VIBRANT PUBLISHERS</i>	2018 650.76 <i>VIB</i>
<u>22547</u>	VIBRANT VIBRANT PUBLIS! GMAT INTEGRATED REASONING PRACTICE QUESTIONS
<i>VIBRANT PUBLISHERS</i>	2018 650.76 <i>VIB</i>
<u>22548</u>	VIBRANT VIBRANT PUBLIS! GMAT INTEGRATED REASONING PRACTICE QUESTIONS
<i>VIBRANT PUBLISHERS</i>	2018 650.76 <i>VIB</i>
<u>22549</u>	VIBRANT VIBRANT PUBLIS! GMAT INTEGRATED REASONING PRACTICE QUESTIONS
<i>VIBRANT PUBLISHERS</i>	2018 650.76 <i>VIB</i>
<u>22550</u>	VIBRANT VIBRANT PUBLIS! GMAT INTEGRATED REASONING PRACTICE QUESTIONS
<i>VIBRANT PUBLISHERS</i>	2018 650.76 <i>VIB</i>
<u>22551</u>	VIBRANT VIBRANT PUBLIS! GMAT INTEGRATED REASONING PRACTICE QUESTIONS
<i>VIBRANT PUBLISHERS</i>	2018 650.76 <i>VIB</i>
<u>22552</u>	VIBRANT VIBRANT PUBLIS! GMAT INTEGRATED REASONING PRACTICE QUESTIONS
<i>VIBRANT PUBLISHERS</i>	2018 650.76 <i>VIB</i>

<u>22553</u>	VIBRANT VIBRANT PUBLIS	GMAT INTEGRATED REASONING PRACTICE QUESTIONS
<i>VIBRANT PUBLISHERS</i>	<i>2018</i>	<i>650.76</i>
		<i>VIB</i>
<u>22554</u>	VIBRANT VIBRANT PUBLIS	GMAT INTEGRATED REASONING PRACTICE QUESTIONS
<i>VIBRANT PUBLISHERS</i>	<i>2018</i>	<i>650.76</i>
		<i>VIB</i>
<u>22555</u>	VIBRANT VIBRANT PUBLIS	GMAT INTEGRATED REASONING PRACTICE QUESTIONS
<i>VIBRANT PUBLISHERS</i>	<i>2018</i>	<i>650.76</i>
		<i>VIB</i>
<u>22556</u>	VIBRANT VIBRANT PUBLIS	GRE ANALYTICAL WRITING: SOLUTIONS TO THE REAL ESSAY TOPICS BOOK1
<i>VIBRANT PUBLISHERS</i>	<i>2017</i>	<i>378.1662</i>
		<i>VIB</i>
<u>22557</u>	VIBRANT VIBRANT PUBLIS	GRE ANALYTICAL WRITING: SOLUTIONS TO THE REAL ESSAY TOPICS BOOK1
<i>VIBRANT PUBLISHERS</i>	<i>2017</i>	<i>378.1662</i>
		<i>VIB</i>
<u>22558</u>	VIBRANT VIBRANT PUBLIS	GRE ANALYTICAL WRITING: SOLUTIONS TO THE REAL ESSAY TOPICS BOOK1
<i>VIBRANT PUBLISHERS</i>	<i>2017</i>	<i>378.1662</i>
		<i>VIB</i>
<u>22559</u>	VIBRANT VIBRANT PUBLIS	GRE ANALYTICAL WRITING: SOLUTIONS TO THE REAL ESSAY TOPICS BOOK1
<i>VIBRANT PUBLISHERS</i>	<i>2017</i>	<i>378.1662</i>
		<i>VIB</i>
<u>22560</u>	VIBRANT VIBRANT PUBLIS	GRE ANALYTICAL WRITING: SOLUTIONS TO THE REAL ESSAY TOPICS BOOK1
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		<i>VIB</i>
<u>22561</u>	VIBRANT VIBRANT PUBLIS	GRE ANALYTICAL WRITING: SOLUTIONS TO THE REAL ESSAY TOPICS BOOK1
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		<i>VIB</i>
<u>22562</u>	VIBRANT VIBRANT PUBLIS	GRE ANALYTICAL WRITING: SOLUTIONS TO THE REAL ESSAY TOPICS BOOK1
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		<i>VIB</i>
<u>22563</u>	VIBRANT VIBRANT PUBLIS	GRE ANALYTICAL WRITING: SOLUTIONS TO THE REAL ESSAY TOPICS BOOK1
<i>VIBRANT PUBLISHERS</i>	<i>2017</i>	<i>378.1662</i>
		<i>VIB</i>
<u>22564</u>	VIBRANT VIBRANT PUBLIS	GRE ANALYTICAL WRITING: SOLUTIONS TO THE REAL ESSAY TOPICS BOOK1
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		<i>VIB</i>
<u>22566</u>	VIBRANT VIBRANT PUBLIS	GRE ANALYTICAL WRITING: SOLUTIONS TO THE REAL ESSAY TOPICS BOOK1
<i>VIBRANT PUBLISHERS</i>	2017	378.1662
		<i>VIB</i>
<u>22567</u>	VIBRANT VIBRANT PUBLIS	GRE ANALYTICAL WRITING: SOLUTIONS TO THE REAL ESSAY TOPICS BOOK1
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		<i>VIB</i>
<u>22568</u>	VIBRANT VIBRANT PUBLIS	GRE ANALYTICAL WRITING: SOLUTIONS TO THE REAL ESSAY TOPICS BOOK1
<i>VIBRANT PUBLISHERS</i>	2017	378.1662
		<i>VIB</i>
<u>22569</u>	VIBRANT VIBRANT PUBLIS	GRE ANALYTICAL WRITING: SOLUTIONS TO THE REAL ESSAY TOPICS BOOK1
<i>VIBRANT PUBLISHERS</i>	2017	378.1662
		<i>VIB</i>
<u>22570</u>	VIBRANT VIBRANT PUBLIS	GRE ANALYTICAL WRITING: SOLUTIONS TO THE REAL ESSAY TOPICS BOOK1
<i>VIBRANT PUBLISHERS</i>	2017	378.1662
		<i>VIB</i>
<u>22571</u>	VIBRANT VIBRANT PUBLIS	SAT ESSAY WRITING: SOLUTIONS TO 50 SAMPLE PROMPTS
<i>VIBRANT PUBLISHERS</i>	2018	378.1662
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<u>22572</u>	VIBRANT VIBRANT PUBLIS	SAT ESSAY WRITING: SOLUTIONS TO 50 SAMPLE PROMPTS
<i>VIBRANT PUBLISHERS</i>	2018	378.1662
		<i>VIB</i>
<u>22573</u>	VIBRANT VIBRANT PUBLIS	SAT ESSAY WRITING: SOLUTIONS TO 50 SAMPLE PROMPTS
<i>VIBRANT PUBLISHERS</i>	2018	378.1662
		<i>VIB</i>
<u>22574</u>	VIBRANT VIBRANT PUBLIS	SAT ESSAY WRITING: SOLUTIONS TO 50 SAMPLE PROMPTS
<i>VIBRANT PUBLISHERS</i>	2018	378.1662
		<i>VIB</i>
<u>22575</u>	VIBRANT VIBRANT PUBLIS	SAT ESSAY WRITING: SOLUTIONS TO 50 SAMPLE PROMPTS
<i>VIBRANT PUBLISHERS</i>	2018	378.1662
		<i>VIB</i>
<u>22576</u>	VIBRANT VIBRANT PUBLIS	SAT ESSAY WRITING: SOLUTIONS TO 50 SAMPLE PROMPTS
<i>VIBRANT PUBLISHERS</i>	2018	378.1662
		<i>VIB</i>

<u>22577</u>	VIBRANT VIBRANT PUBLIS	SAT ESSAY WRITING: SOLUTIONS TO 50 SAMPLE PROMPTS	
<i>VIBRANT PUBLISHERS</i>	2018	378.1662	<i>VIB</i>
<u>22578</u>	VIBRANT VIBRANT PUBLIS	SAT ESSAY WRITING: SOLUTIONS TO 50 SAMPLE PROMPTS	
<i>VIBRANT PUBLISHERS</i>	2018	378.1662	<i>VIB</i>
<u>22579</u>	VIBRANT VIBRANT PUBLIS	SAT ESSAY WRITING: SOLUTIONS TO 50 SAMPLE PROMPTS	
<i>VIBRANT PUBLISHERS</i>	2018	378.1662	<i>VIB</i>
<u>22580</u>	VIBRANT VIBRANT PUBLIS	SAT ESSAY WRITING: SOLUTIONS TO 50 SAMPLE PROMPTS	
<i>VIBRANT PUBLISHERS</i>	2018	378.1662	<i>VIB</i>
<u>22581</u>	VIBRANT VIBRANT PUBLIS	SAT ESSAY WRITING: SOLUTIONS TO 50 SAMPLE PROMPTS	
<i>VIBRANT PUBLISHERS</i>	2018	378.1662	<i>VIB</i>
<u>22582</u>	VIBRANT VIBRANT PUBLIS	SAT ESSAY WRITING: SOLUTIONS TO 50 SAMPLE PROMPTS	
<i>VIBRANT PUBLISHERS</i>	2018	378.1662	<i>VIB</i>
<u>22583</u>	VIBRANT VIBRANT PUBLIS	SAT ESSAY WRITING: SOLUTIONS TO 50 SAMPLE PROMPTS	
<i>VIBRANT PUBLISHERS</i>	2018	378.1662	<i>VIB</i>
<u>22584</u>	VIBRANT VIBRANT PUBLIS	SAT ESSAY WRITING: SOLUTIONS TO 50 SAMPLE PROMPTS	
<i>VIBRANT PUBLISHERS</i>	2018	378.1662	<i>VIB</i>
<u>22585</u>	VIBRANT VIBRANT PUBLIS	SAT ESSAY WRITING: SOLUTIONS TO 50 SAMPLE PROMPTS	
<i>VIBRANT PUBLISHERS</i>	2018	378.1662	<i>VIB</i>
<u>22586</u>	PRABUDDHA GANGULI	INTELLECTUAL PROPERTY RIGHTS: UNLEASHING THE KNOWLEDGE ECONOMY	
<i>MacGraw Hill</i>	2017	346.048	<i>GAN</i>
<u>22587</u>	PRABUDDHA GANGULI	INTELLECTUAL PROPERTY RIGHTS: UNLEASHING THE KNOWLEDGE ECONOMY	
<i>MacGraw Hill</i>	2017	346.048	<i>GAN</i>
<u>22588</u>	STEFANO BASAGNI	MOBILE AD HOC NETWORKING: CUTTING EDGE DIRECTIONS	
<i>WILEY</i>	2013	2 621.38456	<i>BAS/CON</i>

<u>22588</u>	MARCO CONTI					
<u>22588</u>	SILVIA GIORDANO					
<u>22588</u>	IVAN STOJMENOVIC					
<u>22589</u> WILEY	IVAN STOJMENOVIC	MOBILE AD HOC NETWORKING: CUTTING EDGE DIRECTIONS	2013	2	621.38456	BAS/CON
<u>22589</u>	SILVIA GIORDANO					
<u>22589</u>	MARCO CONTI					
<u>22589</u>	STEFANO BASAGNI					
<u>22590</u> WILEY	STEFANO BASAGNI	MOBILE AD HOC NETWORKING: CUTTING EDGE DIRECTIONS	2013	2	621.38456	BAS/CON
<u>22590</u>	MARCO CONTI					
<u>22590</u>	SILVIA GIORDANO					
<u>22590</u>	IVAN STOJMENOVIC					
<u>22591</u> WILEY	IVAN STOJMENOVIC	MOBILE AD HOC NETWORKING: CUTTING EDGE DIRECTIONS	2013	2	621.38456	BAS/CON

<u>22591</u>	SILVIA GIORDANO			
<u>22591</u>	MARCO CONTI			
<u>22591</u>	STEFANO BASAGNI			
<u>22592</u> <i>WILEY</i>	MORTEN TOLSTRUP	INDOOR RADIO PLANNING: A PRACTICAL GUIDE FOR GSM, DCS, UMTS, HSPA AND LTE	<i>2011</i>	<i>2 621.3841</i> <i>TOL</i>
<u>22593</u> <i>WILEY</i>	MORTEN TOLSTRUP	INDOOR RADIO PLANNING: A PRACTICAL GUIDE FOR GSM, DCS, UMTS, HSPA AND LTE	<i>2011</i>	<i>2 621.3841</i> <i>TOL</i>
<u>22594</u> <i>WILEY</i>	MORTEN TOLSTRUP	INDOOR RADIO PLANNING: A PRACTICAL GUIDE FOR GSM, DCS, UMTS, HSPA AND LTE	<i>2011</i>	<i>2 621.3841</i> <i>TOL</i>
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<u>22596</u> <i>WILEY</i>	MORTEN TOLSTRUP	INDOOR RADIO PLANNING: A PRACTICAL GUIDE FOR GSM, DCS, UMTS, HSPA AND LTE	<i>2011</i>	<i>2 621.3841</i> <i>TOL</i>
<u>22597</u> <i>WILEY</i>	MORTEN TOLSTRUP	INDOOR RADIO PLANNING: A PRACTICAL GUIDE FOR GSM, DCS, UMTS, HSPA AND LTE	<i>2011</i>	<i>2 621.3841</i> <i>TOL</i>
<u>22598</u> <i>WILEY</i>	MORTEN TOLSTRUP	INDOOR RADIO PLANNING: A PRACTICAL GUIDE FOR GSM, DCS, UMTS, HSPA AND LTE	<i>2011</i>	<i>2 621.3841</i> <i>TOL</i>
<u>22599</u> <i>WILEY</i>	MORTEN TOLSTRUP	INDOOR RADIO PLANNING: A PRACTICAL GUIDE FOR GSM, DCS, UMTS, HSPA AND LTE	<i>2011</i>	<i>2 621.3841</i> <i>TOL</i>
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<u>22604</u> JAMNADAS AND COMPANY	G.V. KUMBHOJKAR	APPLIED MATHEMATICS - III (ELECTRONICS & TELECOMMUNICATION, ELECTRONICS..) 2011 510.2462(III) KUM
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		<i>MED</i>
<u>22635</u>	J MEDHI	INTRODUCTION TO QUEUEING SYSTEMS AND APPLICATIONS
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2014 519.82</i>
		<i>MED</i>
<u>22636</u>	J MEDHI	INTRODUCTION TO QUEUEING SYSTEMS AND APPLICATIONS
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2014 519.82</i>
		<i>MED</i>
<u>22637</u>	J MEDHI	INTRODUCTION TO QUEUEING SYSTEMS AND APPLICATIONS
<i>NEW AGE INTERNATIONAL LTD.</i>		<i>2014 519.82</i>
		<i>MED</i>
<u>22638</u>	ULF TROPPENS	STORAGE NETWORKS EXPLAINED: BASICS AND APPLICATIONS OF FIBRE CHANNEL SAN, NAS, ISCSI AND INFINIBAND
<i>WILEY</i>		<i>2016 004.65</i>
		<i>TRO/ERK</i>
<u>22638</u>	RAINER ERKENS	
<u>22638</u>	WOLFGANG MULLER- FRIEDT	

22638

RAINER WOLAFKA

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NILS HAUSTEIN

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STORAGE NETWORKS EXPLAINED: BASICS AND APPLICATIONS OF FIBRE CHANNEL SAN, NAS, ISCSI AND INFIBAND

WILEY

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RAINER WOLAFKA

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WOLFGANG MULLER- FRIEDT

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RAINER ERKENS

22640

WOLFGANG MULLER- FRIEDT

22640

RAINER WOLAFKA

22640

NILS HAUSTEIN

<u>22641</u> WILEY	NILS HAUSTEIN	STORAGE NETWORKS EXPLAINED: BASICS AND APPLICATIONS OF FIBRE CHANNEL SAN, NAS, ISCSI AND INFIBAND	2016	004.65 TRO/ERK
<u>22641</u>	RAINER WOLAFKA			
<u>22641</u>	WOLFGANG MULLER- FRIEDT			
<u>22641</u>	RAINER ERKENS			
<u>22641</u>	ULF TROPPENS			
<u>22642</u> WILEY	ULF TROPPENS	STORAGE NETWORKS EXPLAINED: BASICS AND APPLICATIONS OF FIBRE CHANNEL SAN, NAS, ISCSI AND INFIBAND	2016	004.65 TRO/ERK
<u>22642</u>	RAINER ERKENS			
<u>22642</u>	WOLFGANG MULLER- FRIEDT			
<u>22642</u>	RAINER WOLAFKA			
<u>22642</u>	NILS HAUSTEIN			
<u>22643</u> SPRINGER VERLAG	PETER Y. YU	FUNDAMENTALS OF SEMICONDUCTORS: PHYSICS AND MATERIALS PROPERTIES	2007	621.38152 YU/CAR
<u>22643</u>	MANUEL CARDONA			

<u>22644</u>	SHARON WEINER GREEN	BARRON'S PASS KEY TO THE GRE
<i>NEW AGE INTERNATIONAL LTD.</i>		2014 378.1662
		<i>GRE/WOL</i>
<u>22644</u>	IRA K. WOLF	
<u>22645</u>	IRA K. WOLF	BARRON'S PASS KEY TO THE GRE
<i>NEW AGE INTERNATIONAL LTD.</i>		2014 378.1662
		<i>GRE/WOL</i>
<u>22645</u>	SHARON WEINER GREEN	
<u>22646</u>	MATTHEW S. GAST	802.11 WIRELESS NETWORKS: THE DEFINITIVE GUIDE
<i>SHROFF PUBL AND DISTRIBUTORS</i>		2017 2 621.384
		<i>GAS</i>
<u>22647</u>	MATTHEW S. GAST	802.11 WIRELESS NETWORKS: THE DEFINITIVE GUIDE
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		<i>GAS</i>
<u>22648</u>	DEAN ABBOTT	APPLIED PREDICTIVE ANALYTICS
<i>WILEY</i>		2014 005.75
		<i>ABB</i>
<u>22649</u>	B.R. BHAT	MODERN PROBABILITY THEORY: AN INTRODUCTORY TEXTBOOK
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		<i>BHA</i>
<u>22650</u>	B.R. BHAT	MODERN PROBABILITY THEORY: AN INTRODUCTORY TEXTBOOK
<i>NEW AGE INTERNATIONAL LTD.</i>		2014 519.23
		<i>BHA</i>
<u>22651</u>	B.R. BHAT	MODERN PROBABILITY THEORY: AN INTRODUCTORY TEXTBOOK
<i>NEW AGE INTERNATIONAL LTD.</i>		2014 519.23
		<i>BHA</i>
<u>22652</u>	B.R. BHAT	MODERN PROBABILITY THEORY: AN INTRODUCTORY TEXTBOOK
<i>NEW AGE INTERNATIONAL LTD.</i>		2014 519.23
		<i>BHA</i>
<u>22653</u>	B.R. BHAT	MODERN PROBABILITY THEORY: AN INTRODUCTORY TEXTBOOK
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		<i>BHA</i>

<u>22654</u>	JOHN DAVID JACKSON	CLASSICAL ELECTRODYNAMICS
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		<i>JAC</i>
<u>22655</u>	JOHN DAVID JACKSON	CLASSICAL ELECTRODYNAMICS
<i>WILEY</i>		2018 3 621.31
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<u>22656</u>	JOHN DAVID JACKSON	CLASSICAL ELECTRODYNAMICS
<i>WILEY</i>		2018 3 621.31
		<i>JAC</i>
<u>22657</u>	JOHN DAVID JACKSON	CLASSICAL ELECTRODYNAMICS
<i>WILEY</i>		2018 3 621.31
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<u>22658</u>	JOHN DAVID JACKSON	CLASSICAL ELECTRODYNAMICS
<i>WILEY</i>		2018 3 621.31
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		<i>MIN</i>
<u>22660</u>	DAVID MINOLI	BUILDING INTERNET OF THINGS WITH IPV6 AND MIPV6
<i>WILEY</i>		2013 004.16IOT
		<i>MIN</i>
<u>22661</u>	DAVID MINOLI	BUILDING INTERNET OF THINGS WITH IPV6 AND MIPV6
<i>WILEY</i>		2013 004.16IOT
		<i>MIN</i>
<u>22662</u>	DAVID MINOLI	BUILDING INTERNET OF THINGS WITH IPV6 AND MIPV6
<i>WILEY</i>		2013 004.16IOT
		<i>MIN</i>
<u>22663</u>	DAVID MINOLI	BUILDING INTERNET OF THINGS WITH IPV6 AND MIPV6
<i>WILEY</i>		2013 004.16IOT
		<i>MIN</i>
<u>22664</u>	DAVID MINOLI	BUILDING INTERNET OF THINGS WITH IPV6 AND MIPV6
<i>WILEY</i>		2013 004.16IOT
		<i>MIN</i>
<u>22665</u>	DAVID MINOLI	BUILDING INTERNET OF THINGS WITH IPV6 AND MIPV6
<i>WILEY</i>		2013 004.16IOT
		<i>MIN</i>

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<u>22667</u> WILEY	DAVID MINOLI	BUILDING INTERNET OF THINGS WITH IPV6 AND MIPV6 2013 004.161OT MIN
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<u>22683</u>	DAN MCCREARY		
<u>22684</u>	PETER HARRINGTON	MACHINE LEARNING IN ACTION	
<i>DREAMTECH PUB</i>		<i>2017</i>	<i>006.31</i>
			<i>HAR</i>
<u>22685</u>	PETER HARRINGTON	MACHINE LEARNING IN ACTION	
<i>DREAMTECH PUB</i>		<i>2017</i>	<i>006.31</i>
			<i>HAR</i>
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			<i>GRU</i>
<u>22687</u>	JOEL GRUS	DATA SCIENCE FROM SCRATCH: FIRST PRINCIPLES WITH PYTHON	
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			<i>GRU</i>
<u>22688</u>	JOEL GRUS	DATA SCIENCE FROM SCRATCH: FIRST PRINCIPLES WITH PYTHON	
<i>SHROFF PUBL AND DISTRIBUTORS</i>		<i>2015</i>	<i>005.75</i>
			<i>GRU</i>
<u>22689</u>	JOEL GRUS	DATA SCIENCE FROM SCRATCH: FIRST PRINCIPLES WITH PYTHON	
<i>SHROFF PUBL AND DISTRIBUTORS</i>		<i>2015</i>	<i>005.75</i>
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<u>22690</u>	JOEL GRUS	DATA SCIENCE FROM SCRATCH: FIRST PRINCIPLES WITH PYTHON	
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<u>22692</u>	SEAN SMITH	INTERNET OF RISKY THINGS: TRUSTING THE DEVICES THAT SURROUND US	
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<i>S.CHAND & CO.</i>		<i>2010</i>	<i>12</i>
			<i>540.2462</i>
			<i>DAR/UMA</i>
<u>22693</u>	S.S. UMARE		

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<u>22694</u>	S.S. DARA	
<u>22695</u>	S.S. DARA	TEXTBOOK OF ENGINEERING CHEMISTRY
<i>S.CHAND & CO.</i>		<i>2010 12 540.2462</i>
		<i>DAR/UMA</i>
<u>22695</u>	S.S. UMARE	
<u>22696</u>	S.S. UMARE	TEXTBOOK OF ENGINEERING CHEMISTRY
<i>S.CHAND & CO.</i>		<i>2010 12 540.2462</i>
		<i>DAR/UMA</i>
<u>22696</u>	S.S. DARA	
<u>22697</u>	S.S. DARA	TEXTBOOK OF ENGINEERING CHEMISTRY
<i>S.CHAND & CO.</i>		<i>2010 12 540.2462</i>
		<i>DAR/UMA</i>
<u>22697</u>	S.S. UMARE	
<u>22698</u>	S.S. UMARE	TEXTBOOK OF ENGINEERING CHEMISTRY
<i>S.CHAND & CO.</i>		<i>2010 12 540.2462</i>
		<i>DAR/UMA</i>
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<u>22699</u>	S.S. DARA	TEXTBOOK OF ENGINEERING CHEMISTRY
<i>S.CHAND & CO.</i>		<i>2010 12 540.2462</i>
		<i>DAR/UMA</i>
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<u>22700</u>	S.S. UMARE	TEXTBOOK OF ENGINEERING CHEMISTRY
<i>S.CHAND & CO.</i>		2010 12 540.2462 <i>DAR/UMA</i>
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<u>22701</u>	S.S. DARA	TEXTBOOK OF ENGINEERING CHEMISTRY
<i>S.CHAND & CO.</i>		2010 12 540.2462 <i>DAR/UMA</i>
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<u>22702</u>	S.S. UMARE	TEXTBOOK OF ENGINEERING CHEMISTRY
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22715	ALLEN B. DOWNEY	THINK PYTHON: HOW TO THINK LIKE A COMPUTER SCIENTIST
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<u>22733</u>	MARGARET ATWOOD <i>VINTAGE</i>	HANDMAID'S TALE 2017 813 <i>ATW</i>
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<u>22736</u>	N. SUBRAHMANYAM <i>S.CHAND & CO.</i>	TEXTBOOK OF OPTICS FOR B.SC. STUDENTS AS PER UGC MODEL SYLLABUS 2015 535 <i>SUB/LAL</i>
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<u>22737</u> <i>S.CHAND & CO.</i>	BRIJ LAL	TEXTBOOK OF OPTICS FOR B.SC. STUDENTS AS PER UGC MODEL SYLLABUS 2015	535 <i>SUB/LAL</i>
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<u>22737</u>	N. SUBRAHMANYAM		
<u>22738</u> <i>S.CHAND & CO.</i>	N. SUBRAHMANYAM	TEXTBOOK OF OPTICS FOR B.SC. STUDENTS AS PER UGC MODEL SYLLABUS 2015	535 <i>SUB/LAL</i>
<u>22738</u>	M.N. AVADHANULU		
<u>22738</u>	BRIJ LAL		
<u>22739</u> <i>CAMBRIDGE UNIVERSITY PRESS</i>	WILLIAM W. HSIEH	MACHINE LEARNING METHODS IN THE ENVIRONMENTAL SCIENCES: NEURAL NETWORKS AND KERNELS 2009	006.31 <i>HSI</i>
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<u>22741</u> <i>SHROFF PUBL AND DISTRIBUTORS</i>	GARRETT GROLEMUND	HANDS-ON PROGRAMMING WITH R: WRITE YOUR OWN FUNCTIONS AND SIMULATIONS 2018	005.75R <i>GRO</i>
<u>22742</u> <i>SHROFF PUBL AND DISTRIBUTORS</i>	GARRETT GROLEMUND	HANDS-ON PROGRAMMING WITH R: WRITE YOUR OWN FUNCTIONS AND SIMULATIONS 2018	005.75R <i>GRO</i>
<u>22743</u> <i>SHROFF PUBL AND DISTRIBUTORS</i>	GARRETT GROLEMUND	HANDS-ON PROGRAMMING WITH R: WRITE YOUR OWN FUNCTIONS AND SIMULATIONS 2018	005.75R <i>GRO</i>

<u>22744</u>	GARRETT GROLEMUND	HANDS-ON PROGRAMMING WITH R: WRITE YOUR OWN FUNCTIONS AND SIMULATIONS
<i>SHROFF PUBL AND DISTRIBUTORS</i>		2018 005.75R <i>GRO</i>
<u>22745</u>	GARRETT GROLEMUND	HANDS-ON PROGRAMMING WITH R: WRITE YOUR OWN FUNCTIONS AND SIMULATIONS
<i>SHROFF PUBL AND DISTRIBUTORS</i>		2018 005.75R <i>GRO</i>
<u>22746</u>	GARRETT GROLEMUND	HANDS-ON PROGRAMMING WITH R: WRITE YOUR OWN FUNCTIONS AND SIMULATIONS
<i>SHROFF PUBL AND DISTRIBUTORS</i>		2018 005.75R <i>GRO</i>
<u>22747</u>	GARRETT GROLEMUND	HANDS-ON PROGRAMMING WITH R: WRITE YOUR OWN FUNCTIONS AND SIMULATIONS
<i>SHROFF PUBL AND DISTRIBUTORS</i>		2018 005.75R <i>GRO</i>
<u>22748</u>	GARRETT GROLEMUND	HANDS-ON PROGRAMMING WITH R: WRITE YOUR OWN FUNCTIONS AND SIMULATIONS
<i>SHROFF PUBL AND DISTRIBUTORS</i>		2018 005.75R <i>GRO</i>
<u>22749</u>	GARRETT GROLEMUND	HANDS-ON PROGRAMMING WITH R: WRITE YOUR OWN FUNCTIONS AND SIMULATIONS
<i>SHROFF PUBL AND DISTRIBUTORS</i>		2018 005.75R <i>GRO</i>
<u>22750</u>	RAJEEV MOTWANI	RANDOMIZED ALGORITHMS
<i>CAMBRIDGE UNIVERSITY PRESS</i>		2017 005 <i>MOT/RAG</i>
<u>22750</u>	PRABHAKAR RAGHAVAN	
<u>22751</u>	PRABHAKAR RAGHAVAN	RANDOMIZED ALGORITHMS
<i>CAMBRIDGE UNIVERSITY PRESS</i>		2017 005 <i>MOT/RAG</i>
<u>22751</u>	RAJEEV MOTWANI	
<u>22752</u>	RAJEEV MOTWANI	RANDOMIZED ALGORITHMS
<i>CAMBRIDGE UNIVERSITY PRESS</i>		2017 005 <i>MOT/RAG</i>
<u>22752</u>	PRABHAKAR RAGHAVAN	

<u>22759</u>	PRABHAKAR RAGHAVAN	RANDOMIZED ALGORITHMS	
<i>CAMBRIDGE UNIVERSITY PRESS</i>		<i>2017</i>	<i>005</i>
			<i>MOT/RAG</i>
<u>22759</u>	RAJEEV MOTWANI		
<u>22760</u>	THOMAS D. NADEAU	SDN: SOFTWARE DEFINED NETWORKS	
<i>SHROFF PUBL AND DISTRIBUTORS</i>		<i>2018</i>	<i>004.65</i>
			<i>NAD/GRA</i>
<u>22760</u>	KEN GRAY		
<u>22761</u>	KEN GRAY	SDN: SOFTWARE DEFINED NETWORKS	
<i>SHROFF PUBL AND DISTRIBUTORS</i>		<i>2018</i>	<i>004.65</i>
			<i>NAD/GRA</i>
<u>22761</u>	THOMAS D. NADEAU		
<u>22762</u>	THOMAS D. NADEAU	SDN: SOFTWARE DEFINED NETWORKS	
<i>SHROFF PUBL AND DISTRIBUTORS</i>		<i>2018</i>	<i>004.65</i>
			<i>NAD/GRA</i>
<u>22762</u>	KEN GRAY		
<u>22763</u>	KEN GRAY	SDN: SOFTWARE DEFINED NETWORKS	
<i>SHROFF PUBL AND DISTRIBUTORS</i>		<i>2018</i>	<i>004.65</i>
			<i>NAD/GRA</i>
<u>22763</u>	THOMAS D. NADEAU		
<u>22764</u>	ROBIN COOK	HOST	
<i>PAN BOOKS</i>		<i>2015</i>	<i>813</i>
			<i>COO</i>
<u>22765</u>	ROBIN COOK	HOST	
<i>PAN BOOKS</i>		<i>2015</i>	<i>813</i>
			<i>COO</i>

<u>22766</u> PAN BOOKS	ROBIN COOK	DEATH BENEFIT 2012	813 COO
<u>22767</u> PAN BOOKS	ROBIN COOK	DEATH BENEFIT 2012	813 COO
<u>22768</u> TRANSWORLD	DAN BROWN	LOST SYMBOL 2009	813 BRO
<u>22769</u> TRANSWORLD	DAN BROWN	LOST SYMBOL 2009	813 BRO
<u>22770</u> TRANSWORLD	DAN BROWN	DECEPTION POINT 2009	813 BRO
<u>22771</u> TRANSWORLD	DAN BROWN	DECEPTION POINT 2009	813 BRO
<u>22772</u> TRANSWORLD	DAN BROWN	DA VINCI CODE 2003	813 BRO
<u>22773</u> TRANSWORLD	DAN BROWN	DA VINCI CODE 2003	813 BRO
<u>22774</u> FAIRCHILD CAMERA&INSTRMT.CORPN	MARK TWAIN	ADVENTURES OF HUCKLEBERRY FINN 2016	813 TWA
<u>22775</u> FAIRCHILD CAMERA&INSTRMT.CORPN	MARK TWAIN	ADVENTURES OF HUCKLEBERRY FINN 2016	813 TWA
<u>22776</u> PAN BOOKS	DAVID BALDACCI	MEMORY MAN 2015	813 BAL
<u>22777</u> PAN BOOKS	DAVID BALDACCI	MEMORY MAN 2015	813 BAL

<u>22778</u> <i>TRANSWORLD</i>	DAN BROWN	ANGELS & DEMONS 2000	813 <i>BRO</i>
<u>22779</u> <i>TRANSWORLD</i>	DAN BROWN	ANGELS & DEMONS 2000	813 <i>BRO</i>
<u>22780</u> <i>TRANSWORLD</i>	DAN BROWN	INFERNO 2013	813 <i>BRO</i>
<u>22781</u> <i>TRANSWORLD</i>	DAN BROWN	INFERNO 2013	813 <i>BRO</i>
<u>22782</u> <i>TRANSWORLD</i>	DAVID BALDACCI	INNOCENT 2012	813 <i>BAL</i>
<u>22783</u> <i>TRANSWORLD</i>	DAVID BALDACCI	INNOCENT 2012	813 <i>BAL</i>
<u>22784</u> <i>TRANSWORLD</i>	DAVID BALDACCI	ABSOLUTE POWER 2012	813 <i>BAL</i>
<u>22785</u> <i>TRANSWORLD</i>	DAVID BALDACCI	ABSOLUTE POWER 2012	813 <i>BAL</i>
<u>22786</u> <i>PAN BOOKS</i>	DAVID BALDACCI	LAST MAN STANDING 2012	813 <i>BAL</i>
<u>22787</u> <i>PAN BOOKS</i>	DAVID BALDACCI	LAST MAN STANDING 2012	813 <i>BAL</i>
<u>22788</u> <i>SIMON AND SCHUSTER</i>	STEPHEN R. COVEY	7 HABITS OF HIGHLY EFFECTIVE PEOPLE 2004	158.2 <i>COV</i>
<u>22789</u> <i>SIMON AND SCHUSTER</i>	STEPHEN R. COVEY	7 HABITS OF HIGHLY EFFECTIVE PEOPLE 2004	158.2 <i>COV</i>

<u>22790</u>	NAPOLEON HILL	THINK & GROW RICH	
<i>FAIRCHILD CAMERA&INSTRMT.CORPN</i>		<i>2017</i>	<i>650.1</i>
			<i>HIL</i>
<u>22791</u>	NAPOLEON HILL	THINK & GROW RICH	
<i>FAIRCHILD CAMERA&INSTRMT.CORPN</i>		<i>2017</i>	<i>650.1</i>
			<i>HIL</i>
<u>22792</u>	RICHARD CARLSON	DON'T SWEAT THE SMALL STUFF AND IT'S ALL SMALL STUFF	
<i>YELLOW KITE</i>		<i>2017</i>	<i>152.4</i>
			<i>CAR</i>
<u>22793</u>	RICHARD CARLSON	DON'T SWEAT THE SMALL STUFF AND IT'S ALL SMALL STUFF	
<i>YELLOW KITE</i>		<i>2017</i>	<i>152.4</i>
			<i>CAR</i>
<u>22794</u>	RHONDA BYRNE	THE SECRET	
<i>SIMON AND SCHUSTER</i>		<i>2016</i>	<i>128</i>
			<i>BYR</i>
<u>22795</u>	RHONDA BYRNE	THE SECRET	
<i>SIMON AND SCHUSTER</i>		<i>2016</i>	<i>128</i>
			<i>BYR</i>
<u>22796</u>	CAROL S. DWECK	MINDSET: CHANGING THE WAY YOU THINK TO FULFIL YOUR POTENTIAL	
<i>ROBINSON</i>		<i>2017</i>	<i>153.4</i>
			<i>DWE</i>
<u>22797</u>	CAROL S. DWECK	MINDSET: CHANGING THE WAY YOU THINK TO FULFIL YOUR POTENTIAL	
<i>ROBINSON</i>		<i>2017</i>	<i>153.4</i>
			<i>DWE</i>
<u>22798</u>	JEFFREY ARCHER	KANE AND ABEL	
<i>PAN BOOKS</i>		<i>2009</i>	<i>823</i>
			<i>ARC</i>
<u>22799</u>	JEFFREY ARCHER	KANE AND ABEL	
<i>PAN BOOKS</i>		<i>2009</i>	<i>823</i>
			<i>ARC</i>
<u>22800</u>	MARKUS ZUSAK	BOOK THIEF	
<i>RANDOM HOUSE, INC.</i>		<i>2005</i>	<i>823</i>
			<i>ZUS</i>
<u>22801</u>	MARKUS ZUSAK	BOOK THIEF	
<i>RANDOM HOUSE, INC.</i>		<i>2005</i>	<i>823</i>
			<i>ZUS</i>

<u>22802</u>	AMISH TRIPATHI	SCION OF IKSHVAKU: BOOK 1 OF RAM CHANDRA SERIES	
<i>WESTLAND LTD.</i>		<i>2015</i>	<i>823</i>
			<i>AMI</i>
<u>22803</u>	AMISH TRIPATHI	SCION OF IKSHVAKU: BOOK 1 OF RAM CHANDRA SERIES	
<i>WESTLAND LTD.</i>		<i>2015</i>	<i>823</i>
			<i>AMI</i>
<u>22804</u>	JAMES ALLEN	AS A MAN THINKETH	
<i>GRAPEVINE INDIA</i>		<i>2016</i>	<i>153.4</i>
			<i>ALL</i>
<u>22805</u>	JAMES ALLEN	AS A MAN THINKETH	
<i>GRAPEVINE INDIA</i>		<i>2016</i>	<i>153.4</i>
			<i>ALL</i>
<u>22806</u>	V.S. NAIPAUL	HOUSE FOR MR. BISWAS	
<i>PICADOR</i>		<i>2011</i>	<i>823</i>
			<i>NAI</i>
<u>22807</u>	V.S. NAIPAUL	HOUSE FOR MR. BISWAS	
<i>PICADOR</i>		<i>2011</i>	<i>823</i>
			<i>NAI</i>
<u>22808</u>	ANITA DESAI	FASTING AND FEASTING	
<i>RANDOM HOUSE, INC.</i>		<i>1999</i>	<i>823</i>
			<i>DES</i>
<u>22809</u>	ANITA DESAI	FASTING AND FEASTING	
<i>RANDOM HOUSE, INC.</i>		<i>1999</i>	<i>823</i>
			<i>DES</i>
<u>22810</u>	PAUL BEATTY	SELLOUT	
<i>ONEWORLD</i>		<i>2015</i>	<i>813</i>
			<i>BEA</i>
<u>22811</u>	PAUL BEATTY	SELLOUT	
<i>ONEWORLD</i>		<i>2015</i>	<i>813</i>
			<i>BEA</i>
<u>22812</u>	ASHLEE VANCE	ELON MUSK: HOW THE BILLIONAIRE CEO OF SPACEX AND TESLA IS SHAPING OUR FUTURE	
<i>PENGUIN BOOKS</i>		<i>2015</i>	<i>338.092</i>
			<i>VAN</i>
<u>22813</u>	ASHLEE VANCE	ELON MUSK: HOW THE BILLIONAIRE CEO OF SPACEX AND TESLA IS SHAPING OUR FUTURE	
<i>PENGUIN BOOKS</i>		<i>2015</i>	<i>338.092</i>
			<i>VAN</i>

<u>22814</u> GRAPEVINE INDIA	ANNE FRANK	DIARY OF A YOUNG GIRL 2015	823 FRA
<u>22815</u> GRAPEVINE INDIA	ANNE FRANK	DIARY OF A YOUNG GIRL 2015	823 FRA
<u>22816</u> PAN BOOKS	ROBIN COOK	INTERVENTION 2013	813 COO
<u>22817</u> PAN BOOKS	ROBIN COOK	INTERVENTION 2013	813 COO
<u>22818</u> PAN BOOKS	ROBIN COOK	COMA 1977	813 COO
<u>22819</u> PAN BOOKS	ROBIN COOK	COMA 1977	813 COO
<u>22820</u> PAN BOOKS	ROBIN COOK	NANO 2013	813 COO
<u>22821</u> PAN BOOKS	ROBIN COOK	NANO 2013	813 COO
<u>22822</u> TRANSWORLD	DAN BROWN	DIGITAL FORTRESS 2009	813 BRO
<u>22823</u> TRANSWORLD	DAN BROWN	DIGITAL FORTRESS 2009	813 BRO
<u>22824</u> TRANSWORLD	DAVID BALDACCI	LAST MILE 2016	813 BAL
<u>22825</u> TRANSWORLD	DAVID BALDACCI	LAST MILE 2016	813 BAL

<u>22826</u>	DAVID BALDACCI	NO MAN'S LAND	
<i>TRANSWORLD</i>		<i>2016</i>	<i>813</i>
			<i>BAL</i>
<u>22827</u>	DAVID BALDACCI	NO MAN'S LAND	
<i>TRANSWORLD</i>		<i>2016</i>	<i>813</i>
			<i>BAL</i>
<u>22828</u>	NORMAN VINCENT PEALE	POWER OF POSITIVE THINKING	
<i>VERMILLION</i>		<i>2004</i>	<i>153.4</i>
			<i>PEA</i>
<u>22829</u>	NORMAN VINCENT PEALE	POWER OF POSITIVE THINKING	
<i>VERMILLION</i>		<i>2004</i>	<i>153.4</i>
			<i>PEA</i>
<u>22830</u>	RANDY PAUSCH	LAST LECTURE: LESSONS IN LIVING	
<i>TWO ROADS</i>		<i>2012</i>	<i>158.1</i>
			<i>PAU</i>
<u>22831</u>	RANDY PAUSCH	LAST LECTURE: LESSONS IN LIVING	
<i>TWO ROADS</i>		<i>2012</i>	<i>158.1</i>
			<i>PAU</i>
<u>22832</u>	PAUL TOUGH	HOW CHILDREN SUCCEED: CONFIDENCE, CURIOSITY AND THE HIDDEN POWER OF CHARACTER	
<i>ARROW BOOKS</i>		<i>2012</i>	<i>305.231</i>
			<i>TOU</i>
<u>22833</u>	PAUL TOUGH	HOW CHILDREN SUCCEED: CONFIDENCE, CURIOSITY AND THE HIDDEN POWER OF CHARACTER	
<i>ARROW BOOKS</i>		<i>2012</i>	<i>305.231</i>
			<i>TOU</i>
<u>22834</u>	ANTHONY ROBBINS	AWAKEN THE GIANT WITHIN: HOW TO TAKE IMMEDIATE CONTROL OF YOUR MENTAL, EMOTIONAL, PHYSICAL AND FINA	
<i>POCKET BOOKS</i>		<i>2001</i>	<i>158.1</i>
			<i>ROB</i>
<u>22835</u>	ANTHONY ROBBINS	AWAKEN THE GIANT WITHIN: HOW TO TAKE IMMEDIATE CONTROL OF YOUR MENTAL, EMOTIONAL, PHYSICAL AND FINA	
<i>POCKET BOOKS</i>		<i>2001</i>	<i>158.1</i>
			<i>ROB</i>
<u>22836</u>	GEORGE ORWELL	NINETEEN EIGHTY-FOUR	
<i>FAIRCHILD CAMERA&INSTRMT.CORPN</i>		<i>2017</i>	<i>823</i>
			<i>ORW</i>
<u>22837</u>	GEORGE ORWELL	NINETEEN EIGHTY-FOUR	
<i>FAIRCHILD CAMERA&INSTRMT.CORPN</i>		<i>2017</i>	<i>823</i>
			<i>ORW</i>

<u>22838</u>	TIMOTHY FERRISS	4-HOUR WORK WEEK: ESCAPE 9-5, LIVE ANYWHERE, AND JOIN THE NEW RICH
<i>VERMILLION</i>		<i>2011</i> <i>650.1</i>
		<i>FER</i>
<u>22839</u>	TIMOTHY FERRISS	4-HOUR WORK WEEK: ESCAPE 9-5, LIVE ANYWHERE, AND JOIN THE NEW RICH
<i>VERMILLION</i>		<i>2011</i> <i>650.1</i>
		<i>FER</i>
<u>22840</u>	DALE CARNEGIE	HOW TO WIN FRIENDS & INFLUENCE PEOPLE
<i>FAIRCHILD CAMERA&INSTRMT.CORPN</i>		<i>2017</i> <i>158.2</i>
		<i>CAR</i>
<u>22841</u>	DALE CARNEGIE	HOW TO WIN FRIENDS & INFLUENCE PEOPLE
<i>FAIRCHILD CAMERA&INSTRMT.CORPN</i>		<i>2017</i> <i>158.2</i>
		<i>CAR</i>
<u>22842</u>	PAULO COELHO	ZAHIR
<i>HARPER COLLINS</i>		<i>2015</i> <i>823</i>
		<i>COE</i>
<u>22843</u>	PAULO COELHO	ZAHIR
<i>HARPER COLLINS</i>		<i>2015</i> <i>823</i>
		<i>COE</i>
<u>22844</u>	PAULO COELHO	MANUAL OF THE WARRIOR OF LIGHT
<i>HARPER COLLINS</i>		<i>2015</i> <i>823</i>
		<i>COE</i>
<u>22845</u>	PAULO COELHO	MANUAL OF THE WARRIOR OF LIGHT
<i>HARPER COLLINS</i>		<i>2015</i> <i>823</i>
		<i>COE</i>
<u>22846</u>	PAULO COELHO	ALCHEMIST
<i>HARPER COLLINS</i>		<i>2015</i> <i>823</i>
		<i>COE</i>
<u>22847</u>	PAULO COELHO	ALCHEMIST
<i>HARPER COLLINS</i>		<i>2015</i> <i>823</i>
		<i>COE</i>
<u>22848</u>	PAULO COELHO	VERONIKA DECIDES TO DIE
<i>HARPER COLLINS</i>		<i>2015</i> <i>823</i>
		<i>COE</i>
<u>22849</u>	PAULO COELHO	VERONIKA DECIDES TO DIE
<i>HARPER COLLINS</i>		<i>2015</i> <i>823</i>
		<i>COE</i>

<u>22850</u> HARPER COLLINS	PAULO COELHO	WINNER STANDS ALONE 2015	823 COE
<u>22851</u> HARPER COLLINS	PAULO COELHO	WINNER STANDS ALONE 2015	823 COE
<u>22852</u> HARPER COLLINS	PAULO COELHO	FIFTH MOUNTAIN 2015	823 COE
<u>22853</u> HARPER COLLINS	PAULO COELHO	FIFTH MOUNTAIN 2015	823 COE
<u>22854</u> HARPER COLLINS	PAULO COELHO	ELEVEN MINUTES 2015	823 COE
<u>22855</u> HARPER COLLINS	PAULO COELHO	ELEVEN MINUTES 2015	823 COE
<u>22856</u> HARPER COLLINS	PAULO COELHO	BY THE RIVER PIEDRA I SAT DOWN AND WEPT 2015	823 COE
<u>22857</u> HARPER COLLINS	PAULO COELHO	BY THE RIVER PIEDRA I SAT DOWN AND WEPT 2015	823 COE
<u>22858</u> HARPER COLLINS	PAULO COELHO	BRIDA 2015	823 COE
<u>22859</u> HARPER COLLINS	PAULO COELHO	BRIDA 2015	823 COE
<u>22860</u> HARPER COLLINS	PAULO COELHO	ALEPH 2015	823 COE
<u>22861</u> HARPER COLLINS	PAULO COELHO	ALEPH 2015	823 COE

<u>22862</u> <i>STAREDU SOLUTIONS</i>	R RAVICHANDRAN	PROBLEM SOLVING AND PROGRAMMING USING PYTHON 2018	<i>005.133P</i> <i>RAV/SAR</i>
<u>22862</u>	R SARAVANAN		
<u>22862</u>	SCRIPTDEMICS SCRIPTDEMICS		
<u>22863</u> <i>STAREDU SOLUTIONS</i>	SCRIPTDEMICS SCRIPTDEM	PROBLEM SOLVING AND PROGRAMMING USING PYTHON 2018	<i>005.133P</i> <i>RAV/SAR</i>
<u>22863</u>	R SARAVANAN		
<u>22863</u>	R RAVICHANDRAN		
<u>22864</u> <i>STAREDU SOLUTIONS</i>	R RAVICHANDRAN	PROBLEM SOLVING AND PROGRAMMING USING PYTHON 2018	<i>005.133P</i> <i>RAV/SAR</i>
<u>22864</u>	R SARAVANAN		
<u>22864</u>	SCRIPTDEMICS SCRIPTDEMICS		
<u>22865</u> <i>STAREDU SOLUTIONS</i>	SCRIPTDEMICS SCRIPTDEM	PROBLEM SOLVING AND PROGRAMMING USING PYTHON 2018	<i>005.133P</i> <i>RAV/SAR</i>
<u>22865</u>	R SARAVANAN		
<u>22865</u>	R RAVICHANDRAN		

<u>22866</u> <i>STAREDU SOLUTIONS</i>	R RAVICHANDRAN	PROBLEM SOLVING AND PROGRAMMING USING PYTHON 2018	<i>005.133P</i> <i>RAV/SAR</i>
<u>22866</u>	R SARAVANAN		
<u>22866</u>	SCRIPTDEMICS SCRIPTDEMICS		
<u>22867</u> <i>STAREDU SOLUTIONS</i>	SCRIPTDEMICS SCRIPTDEM	PROBLEM SOLVING AND PROGRAMMING USING PYTHON 2018	<i>005.133P</i> <i>RAV/SAR</i>
<u>22867</u>	R SARAVANAN		
<u>22867</u>	R RAVICHANDRAN		
<u>22868</u> <i>STAREDU SOLUTIONS</i>	R RAVICHANDRAN	PROBLEM SOLVING AND PROGRAMMING USING PYTHON 2018	<i>005.133P</i> <i>RAV/SAR</i>
<u>22868</u>	R SARAVANAN		
<u>22868</u>	SCRIPTDEMICS SCRIPTDEMICS		
<u>22869</u> <i>STAREDU SOLUTIONS</i>	SCRIPTDEMICS SCRIPTDEM	PROBLEM SOLVING AND PROGRAMMING USING PYTHON 2018	<i>005.133P</i> <i>RAV/SAR</i>
<u>22869</u>	R SARAVANAN		
<u>22869</u>	R RAVICHANDRAN		

<u>22878</u>	NILS J. NILSSON	PRINCIPLES OF ARTIFICIAL INTELLIGENCE
<i>NAROSA BOOK LTD.</i>		2002 0 006.3
		<i>NIL</i>
<u>22879</u>	NILS J. NILSSON	PRINCIPLES OF ARTIFICIAL INTELLIGENCE
<i>NAROSA BOOK LTD.</i>		2002 0 006.3
		<i>NIL</i>
<u>22880</u>	NILS J. NILSSON	PRINCIPLES OF ARTIFICIAL INTELLIGENCE
<i>NAROSA BOOK LTD.</i>		2002 0 006.3
		<i>NIL</i>
<u>22881</u>	NILS J. NILSSON	PRINCIPLES OF ARTIFICIAL INTELLIGENCE
<i>NAROSA BOOK LTD.</i>		2002 0 006.3
		<i>NIL</i>
<u>22882</u>	NILS J. NILSSON	PRINCIPLES OF ARTIFICIAL INTELLIGENCE
<i>NAROSA BOOK LTD.</i>		2002 0 006.3
		<i>NIL</i>
<u>22883</u>	NILS J. NILSSON	PRINCIPLES OF ARTIFICIAL INTELLIGENCE
<i>NAROSA BOOK LTD.</i>		2002 0 006.3
		<i>NIL</i>
<u>22884</u>	ROBERT T. KIYOSAKI	RICH DAD POOR DAD: WHAT THE RICH TEACH THEIR KIDS ABOUT MONEY-THAT THE POOR AND MIDDLE CLASS DO NOT!
<i>PLATA PUBLISHING</i>		2012 332.024
		<i>KIY</i>
<u>22885</u>	ROBERT T. KIYOSAKI	RICH DAD POOR DAD: WHAT THE RICH TEACH THEIR KIDS ABOUT MONEY-THAT THE POOR AND MIDDLE CLASS DO NOT!
<i>PLATA PUBLISHING</i>		2012 332.024
		<i>KIY</i>
<u>22886</u>	ARUNDHATI ROY	GOD OF SMALL THINGS
<i>PENGUIN BOOKS</i>		2002 823
		<i>ROY</i>
<u>22887</u>	ARUNDHATI ROY	GOD OF SMALL THINGS
<i>PENGUIN BOOKS</i>		2002 823
		<i>ROY</i>
<u>22888</u>	KIRAN DESAI	INHERITANCE OF LOSS
<i>PENGUIN BOOKS</i>		2006 823
		<i>DES</i>
<u>22889</u>	KIRAN DESAI	INHERITANCE OF LOSS
<i>PENGUIN BOOKS</i>		2006 823
		<i>DES</i>

<u>22890</u> <i>PENGUIN BOOKS</i>	AMITAV GHOSH	SHADOW LINES 2008	823 <i>GHO</i>
<u>22891</u> <i>PENGUIN BOOKS</i>	AMITAV GHOSH	SHADOW LINES 2008	823 <i>GHO</i>
<u>22892</u> <i>PENGUIN BOOKS</i>	AMITAV GHOSH	FLOOD OF FIRE 2015	823 <i>GHO</i>
<u>22893</u> <i>SALAAMCHAUS</i>	ABDUSSALAM CHAUS	HOW TO SUCCEED BY IRRITATING, FRUSTRATING AND THROWING DIFFICULTIES OFF BALANCE 2009	646.7 <i>CHA</i>
<u>22894</u> <i>SALAAMCHAUS</i>	ABDUSSALAM CHAUS	HOW TO SUCCEED BY IRRITATING, FRUSTRATING AND THROWING DIFFICULTIES OFF BALANCE 2009	646.7 <i>CHA</i>
<u>22895</u> <i>HARPER COLLINS</i>	A.P.J. ABDUL KALAM	TURNING POINTS: A JOURNEY THROUGH CHALLENGES 2012	923.10954 <i>KAL</i>
<u>22896</u> <i>HARPER COLLINS</i>	A.P.J. ABDUL KALAM	TURNING POINTS: A JOURNEY THROUGH CHALLENGES 2012	923.10954 <i>KAL</i>
<u>22897</u> <i>HARPER COLLINS</i>	A.P.J. ABDUL KALAM	TRANSCENDENCE: MY SPIRITUAL EXPERIENCES WITH PRAMUKH SWAMIJI 2015	133.9092 <i>KAL/TIW</i>
<u>22897</u>	ARUN TIWARI		
<u>22898</u> <i>HARPER COLLINS</i>	ARUN TIWARI	TRANSCENDENCE: MY SPIRITUAL EXPERIENCES WITH PRAMUKH SWAMIJI 2015	133.9092 <i>KAL/TIW</i>
<u>22898</u>	A.P.J. ABDUL KALAM		
<u>22899</u> <i>PENGUIN BOOKS</i>	A.P.J. ABDUL KALAM	REIGNITED: SCIENTIFIC PATHWAYS TO A BRIGHTER FUTURE 2015	331.702 <i>KAL/SIN</i>

<u>22899</u>	SRIJAN PAL SINGH		
<u>22900</u>	SRIJAN PAL SINGH	REIGNITED: SCIENTIFIC PATHWAYS TO A BRIGHTER FUTURE	
<i>PENGUIN BOOKS</i>		<i>2015</i>	<i>331.702</i>
			<i>KAL/SIN</i>
<u>22900</u>	A.P.J. ABDUL KALAM		
<u>22901</u>	RAVISHANKAR S. DUDHE	ELECTRONIC DEVICES AND CIRCUITS -II	
<i>SYNERGY KNOWLEDGEWARE</i>		<i>2018</i>	<i>621.3815</i>
			<i>DUD/FAR</i>
<u>22901</u>	MOHD. FARHAN		
<u>22902</u>	MOHD. FARHAN	ELECTRONIC DEVICES AND CIRCUITS -II	
<i>SYNERGY KNOWLEDGEWARE</i>		<i>2018</i>	<i>621.3815</i>
			<i>DUD/FAR</i>
<u>22902</u>	RAVISHANKAR S. DUDHE		
<u>22903</u>	RAVISHANKAR S. DUDHE	ELECTRONIC DEVICES AND CIRCUITS -II	
<i>SYNERGY KNOWLEDGEWARE</i>		<i>2018</i>	<i>621.3815</i>
			<i>DUD/FAR</i>
<u>22903</u>	MOHD. FARHAN		
<u>22904</u>	MOHD. FARHAN	ELECTRONIC DEVICES AND CIRCUITS -II	
<i>SYNERGY KNOWLEDGEWARE</i>		<i>2018</i>	<i>621.3815</i>
			<i>DUD/FAR</i>
<u>22904</u>	RAVISHANKAR S. DUDHE		
<u>22905</u>	RAVISHANKAR S. DUDHE	ELECTRONIC DEVICES AND CIRCUITS -II	
<i>SYNERGY KNOWLEDGEWARE</i>		<i>2018</i>	<i>621.3815</i>
			<i>DUD/FAR</i>

<u>22905</u>	MOHD. FARHAN		
<u>22906</u>	MOHD. FARHAN	ELECTRONIC DEVICES AND CIRCUITS -II	
<i>SYNERGY KNOWLEDGEWARE</i>		<i>2018</i>	<i>621.3815</i>
			<i>DUD/FAR</i>
<u>22906</u>	RAVISHANKAR S. DUDHE		
<u>22907</u>	RAVISHANKAR S. DUDHE	ELECTRONIC DEVICES AND CIRCUITS -II	
<i>SYNERGY KNOWLEDGEWARE</i>		<i>2018</i>	<i>621.3815</i>
			<i>DUD/FAR</i>
<u>22907</u>	MOHD. FARHAN		
<u>22908</u>	MOHD. FARHAN	ELECTRONIC DEVICES AND CIRCUITS -II	
<i>SYNERGY KNOWLEDGEWARE</i>		<i>2018</i>	<i>621.3815</i>
			<i>DUD/FAR</i>
<u>22908</u>	RAVISHANKAR S. DUDHE		
<u>22909</u>	RAVISHANKAR S. DUDHE	ELECTRONIC DEVICES AND CIRCUITS -II	
<i>SYNERGY KNOWLEDGEWARE</i>		<i>2018</i>	<i>621.3815</i>
			<i>DUD/FAR</i>
<u>22909</u>	MOHD. FARHAN		
<u>22910</u>	MOHD. FARHAN	ELECTRONIC DEVICES AND CIRCUITS -II	
<i>SYNERGY KNOWLEDGEWARE</i>		<i>2018</i>	<i>621.3815</i>
			<i>DUD/FAR</i>
<u>22910</u>	RAVISHANKAR S. DUDHE		
<u>22911</u>	SRIJAN PAL SINGH	ADVANTAGE INDIA: FROM CHALLENGE TO OPPORTUNITY	
<i>HARPER COLLINS</i>		<i>2015</i>	<i>338.954</i>
			<i>KAL/SIN</i>

<u>22911</u>	A.P.J. ABDUL KALAM		
<u>22912</u> <i>HARPER COLLINS</i>	A.P.J. ABDUL KALAM	ADVANTAGE INDIA: FROM CHALLENGE TO OPPORTUNITY <i>2015</i>	<i>338.954</i> <i>KAL/SIN</i>
<u>22912</u>	SRIJAN PAL SINGH		
<u>22913</u> <i>PENGUIN BOOKS</i>	A.P.J. ABDUL KALAM	TARGET 3 BILLION <i>2011</i>	<i>338.954</i> <i>KAL/SIN</i>
<u>22913</u>	SRIJAN PAL SINGH		
<u>22914</u> <i>PENGUIN BOOKS</i>	SRIJAN PAL SINGH	TARGET 3 BILLION <i>2011</i>	<i>338.954</i> <i>KAL/SIN</i>
<u>22914</u>	A.P.J. ABDUL KALAM		
<u>22915</u> <i>HARPER COLLINS</i>	A.P.J. ABDUL KALAM	MANIFESTO FOR CHANGE: A SEQUEL TO INDIA 2020 <i>2014</i>	<i>320.954</i> <i>KAL/PON</i>
<u>22915</u>	V. PONRAJ		
<u>22916</u> <i>HARPER COLLINS</i>	V. PONRAJ	MANIFESTO FOR CHANGE: A SEQUEL TO INDIA 2020 <i>2014</i>	<i>320.954</i> <i>KAL/PON</i>
<u>22916</u>	A.P.J. ABDUL KALAM		
<u>22917</u> <i>PENGUIN BOOKS</i>	A.P.J. ABDUL KALAM	BEYOND 2020: A VISION FOR TOMORROW'S INDIA <i>2014</i>	<i>338.954</i> <i>KAL/RAJ</i>

<u>22917</u>	Y.S. RAJAN		
<u>22918</u>	Y.S. RAJAN	BEYOND 2020: A VISION FOR TOMORROW'S INDIA	
<i>PENGUIN BOOKS</i>		<i>2014</i>	<i>338.954</i>
			<i>KAL/RAJ</i>
<u>22918</u>	A.P.J. ABDUL KALAM		
<u>22919</u>	A.P.J. ABDUL KALAM	IGNITED MINDS: UNLEASHING THE POWER WITHIN INDIA	
<i>PENGUIN BOOKS</i>		<i>2014</i>	<i>338.954</i>
			<i>KAL</i>
<u>22920</u>	A.P.J. ABDUL KALAM	IGNITED MINDS: UNLEASHING THE POWER WITHIN INDIA	
<i>PENGUIN BOOKS</i>		<i>2014</i>	<i>338.954</i>
			<i>KAL</i>
<u>22921</u>	P RAMESH BABU	DIGITAL SIGNAL PROCESSING	
<i>SCITECH PUBLICATIONS</i>		<i>2018</i>	<i>7 621.3822D</i>
			<i>RAM</i>
<u>22922</u>	P RAMESH BABU	DIGITAL SIGNAL PROCESSING	
<i>SCITECH PUBLICATIONS</i>		<i>2018</i>	<i>7 621.3822D</i>
			<i>RAM</i>
<u>22923</u>	P RAMESH BABU	DIGITAL SIGNAL PROCESSING	
<i>SCITECH PUBLICATIONS</i>		<i>2018</i>	<i>7 621.3822D</i>
			<i>RAM</i>
<u>22924</u>	P RAMESH BABU	DIGITAL SIGNAL PROCESSING	
<i>SCITECH PUBLICATIONS</i>		<i>2018</i>	<i>7 621.3822D</i>
			<i>RAM</i>
<u>22925</u>	P RAMESH BABU	DIGITAL SIGNAL PROCESSING	
<i>SCITECH PUBLICATIONS</i>		<i>2018</i>	<i>7 621.3822D</i>
			<i>RAM</i>
<u>22926</u>	P RAMESH BABU	DIGITAL SIGNAL PROCESSING	
<i>SCITECH PUBLICATIONS</i>		<i>2018</i>	<i>7 621.3822D</i>
			<i>RAM</i>
<u>22927</u>	P RAMESH BABU	DIGITAL SIGNAL PROCESSING	
<i>SCITECH PUBLICATIONS</i>		<i>2018</i>	<i>7 621.3822D</i>
			<i>RAM</i>

<u>22928</u>	P RAMESH BABU	DIGITAL SIGNAL PROCESSING
<i>SCITECH PUBLICATIONS</i>		2018 7 621.3822D
		RAM
<u>22929</u>	P RAMESH BABU	DIGITAL SIGNAL PROCESSING
<i>SCITECH PUBLICATIONS</i>		2018 7 621.3822D
		RAM
<u>22930</u>	P RAMESH BABU	DIGITAL SIGNAL PROCESSING
<i>SCITECH PUBLICATIONS</i>		2018 7 621.3822D
		RAM
<u>22931</u>	P RAMESH BABU	DIGITAL SIGNAL PROCESSING
<i>SCITECH PUBLICATIONS</i>		2018 7 621.3822D
		RAM
<u>22932</u>	P RAMESH BABU	DIGITAL SIGNAL PROCESSING
<i>SCITECH PUBLICATIONS</i>		2018 7 621.3822D
		RAM
<u>22933</u>	P RAMESH BABU	DIGITAL SIGNAL PROCESSING
<i>SCITECH PUBLICATIONS</i>		2018 7 621.3822D
		RAM
<u>22934</u>	P RAMESH BABU	DIGITAL SIGNAL PROCESSING
<i>SCITECH PUBLICATIONS</i>		2018 7 621.3822D
		RAM
<u>22935</u>	P RAMESH BABU	DIGITAL SIGNAL PROCESSING
<i>SCITECH PUBLICATIONS</i>		2018 7 621.3822D
		RAM
<u>22936</u>	P RAMESH BABU	DIGITAL SIGNAL PROCESSING
<i>SCITECH PUBLICATIONS</i>		2018 7 621.3822D
		RAM
<u>22937</u>	P RAMESH BABU	DIGITAL SIGNAL PROCESSING
<i>SCITECH PUBLICATIONS</i>		2018 7 621.3822D
		RAM
<u>22938</u>	P RAMESH BABU	DIGITAL SIGNAL PROCESSING
<i>SCITECH PUBLICATIONS</i>		2018 7 621.3822D
		RAM
<u>22939</u>	P RAMESH BABU	DIGITAL SIGNAL PROCESSING
<i>SCITECH PUBLICATIONS</i>		2018 7 621.3822D
		RAM

<u>22940</u>	P RAMESH BABU	DIGITAL SIGNAL PROCESSING
<i>SCITECH PUBLICATIONS</i>		2018 7 621.3822D
		<i>RAM</i>
<u>22941</u>	P RAMESH BABU	DIGITAL SIGNAL PROCESSING
<i>SCITECH PUBLICATIONS</i>		2018 7 621.3822D
		<i>RAM</i>
<u>22942</u>	P RAMESH BABU	DIGITAL SIGNAL PROCESSING
<i>SCITECH PUBLICATIONS</i>		2018 7 621.3822D
		<i>RAM</i>
<u>22943</u>	P RAMESH BABU	DIGITAL SIGNAL PROCESSING
<i>SCITECH PUBLICATIONS</i>		2018 7 621.3822D
		<i>RAM</i>
<u>22944</u>	P RAMESH BABU	DIGITAL SIGNAL PROCESSING
<i>SCITECH PUBLICATIONS</i>		2018 7 621.3822D
		<i>RAM</i>
<u>22945</u>	P RAMESH BABU	DIGITAL SIGNAL PROCESSING
<i>SCITECH PUBLICATIONS</i>		2018 7 621.3822D
		<i>RAM</i>
<u>22946</u>	P RAMESH BABU	DIGITAL SIGNAL PROCESSING
<i>SCITECH PUBLICATIONS</i>		2018 7 621.3822D
		<i>RAM</i>
<u>22947</u>	P RAMESH BABU	DIGITAL SIGNAL PROCESSING
<i>SCITECH PUBLICATIONS</i>		2018 7 621.3822D
		<i>RAM</i>
<u>22948</u>	P RAMESH BABU	DIGITAL SIGNAL PROCESSING
<i>SCITECH PUBLICATIONS</i>		2018 7 621.3822D
		<i>RAM</i>
<u>22949</u>	P RAMESH BABU	DIGITAL SIGNAL PROCESSING
<i>SCITECH PUBLICATIONS</i>		2018 7 621.3822D
		<i>RAM</i>
<u>22950</u>	P RAMESH BABU	DIGITAL SIGNAL PROCESSING
<i>SCITECH PUBLICATIONS</i>		2018 7 621.3822D
		<i>RAM</i>
<u>22951</u>	ELLIS HOROWITZ	FUNDAMENTALS OF COMPUTER ALGORITHMS
<i>UNIVERSITY PRESS LTD.</i>		2017 2 005
		<i>HOR/SAH</i>

<u>22951</u>	SARTAJ SAHNI			
<u>22951</u>	SANGUTHEVAR RAJASEKARAN			
<u>22952</u>	SANGUTHEVAR RAJASEKA FUNDAMENTALS OF COMPUTER ALGORITHMS			
<i>UNIVERSITY PRESS LTD.</i>		<i>2017</i>	<i>2</i>	<i>005</i>
				<i>HOR/SAH</i>
<u>22952</u>	SARTAJ SAHNI			
<u>22952</u>	ELLIS HOROWITZ			
<u>22953</u>	ELLIS HOROWITZ	FUNDAMENTALS OF COMPUTER ALGORITHMS		
<i>UNIVERSITY PRESS LTD.</i>		<i>2017</i>	<i>2</i>	<i>005</i>
				<i>HOR/SAH</i>
<u>22953</u>	SARTAJ SAHNI			
<u>22953</u>	SANGUTHEVAR RAJASEKARAN			
<u>22954</u>	SANGUTHEVAR RAJASEKA FUNDAMENTALS OF COMPUTER ALGORITHMS			
<i>UNIVERSITY PRESS LTD.</i>		<i>2017</i>	<i>2</i>	<i>005</i>
				<i>HOR/SAH</i>
<u>22954</u>	SARTAJ SAHNI			
<u>22954</u>	ELLIS HOROWITZ			
<u>22955</u>	ELLIS HOROWITZ	FUNDAMENTALS OF COMPUTER ALGORITHMS		
<i>UNIVERSITY PRESS LTD.</i>		<i>2017</i>	<i>2</i>	<i>005</i>
				<i>HOR/SAH</i>

<u>22955</u>	SARTAJ SAHNI			
<u>22955</u>	SANGUTHEVAR RAJASEKARAN			
<u>22956</u>	SANGUTHEVAR RAJASEKA	FUNDAMENTALS OF COMPUTER ALGORITHMS		
<i>UNIVERSITY PRESS LTD.</i>	<i>2017</i>	<i>2</i>	<i>005</i>	<i>HOR/SAH</i>
<u>22956</u>	SARTAJ SAHNI			
<u>22956</u>	ELLIS HOROWITZ			
<u>22957</u>	ELLIS HOROWITZ	FUNDAMENTALS OF COMPUTER ALGORITHMS		
<i>UNIVERSITY PRESS LTD.</i>	<i>2017</i>	<i>2</i>	<i>005</i>	<i>HOR/SAH</i>
<u>22957</u>	SARTAJ SAHNI			
<u>22957</u>	SANGUTHEVAR RAJASEKARAN			
<u>22958</u>	SANGUTHEVAR RAJASEKA	FUNDAMENTALS OF COMPUTER ALGORITHMS		
<i>UNIVERSITY PRESS LTD.</i>	<i>2017</i>	<i>2</i>	<i>005</i>	<i>HOR/SAH</i>
<u>22958</u>	SARTAJ SAHNI			
<u>22958</u>	ELLIS HOROWITZ			
<u>22959</u>	ELLIS HOROWITZ	FUNDAMENTALS OF COMPUTER ALGORITHMS		
<i>UNIVERSITY PRESS LTD.</i>	<i>2017</i>	<i>2</i>	<i>005</i>	<i>HOR/SAH</i>

<u>22959</u>	SARTAJ SAHNI			
<u>22959</u>	SANGUTHEVAR RAJASEKARAN			
<u>22960</u>	SANGUTHEVAR RAJASEKA FUNDAMENTALS OF COMPUTER ALGORITHMS			
<i>UNIVERSITY PRESS LTD.</i>		<i>2017</i>	<i>2</i>	<i>005</i>
				<i>HOR/SAH</i>
<u>22960</u>	SARTAJ SAHNI			
<u>22960</u>	ELLIS HOROWITZ			
<u>22961</u>	ELLIS HOROWITZ	FUNDAMENTALS OF COMPUTER ALGORITHMS		
<i>UNIVERSITY PRESS LTD.</i>		<i>2017</i>	<i>2</i>	<i>005</i>
				<i>HOR/SAH</i>
<u>22961</u>	SARTAJ SAHNI			
<u>22961</u>	SANGUTHEVAR RAJASEKARAN			
<u>22962</u>	SANGUTHEVAR RAJASEKA FUNDAMENTALS OF COMPUTER ALGORITHMS			
<i>UNIVERSITY PRESS LTD.</i>		<i>2017</i>	<i>2</i>	<i>005</i>
				<i>HOR/SAH</i>
<u>22962</u>	SARTAJ SAHNI			
<u>22962</u>	ELLIS HOROWITZ			
<u>22963</u>	SARTAJ SAHNI	FUNDAMENTALS OF COMPUTER ALGORITHMS		
<i>UNIVERSITY PRESS LTD.</i>		<i>2017</i>	<i>2</i>	<i>005</i>
				<i>HOR/SAH</i>

<u>22963</u>	SANGUTHEVAR RAJASEKARAN			
<u>22963</u>	ELLIS HOROWITZ			
<u>22964</u>	ELLIS HOROWITZ	FUNDAMENTALS OF COMPUTER ALGORITHMS		
<i>UNIVERSITY PRESS LTD.</i>		<i>2017</i>	<i>2</i>	<i>005</i>
				<i>HOR/SAH</i>
<u>22964</u>	SANGUTHEVAR RAJASEKARAN			
<u>22964</u>	SARTAJ SAHNI			
<u>22965</u>	SARTAJ SAHNI	FUNDAMENTALS OF COMPUTER ALGORITHMS		
<i>UNIVERSITY PRESS LTD.</i>		<i>2017</i>	<i>2</i>	<i>005</i>
				<i>HOR/SAH</i>
<u>22965</u>	SANGUTHEVAR RAJASEKARAN			
<u>22965</u>	ELLIS HOROWITZ			
<u>22966</u>	ARSHDEEP BAHGA	INTERNET OF THINGS: A HANDS ON APPROACH		
<i>UNIVERSITY PRESS LTD.</i>		<i>2014</i>		<i>004.16IOT</i>
				<i>BAH/MAD</i>
<u>22966</u>	VIJAY MADISETTI			
<u>22967</u>	VIJAY MADISETTI	INTERNET OF THINGS: A HANDS ON APPROACH		
<i>UNIVERSITY PRESS LTD.</i>		<i>2014</i>		<i>004.16IOT</i>
				<i>BAH/MAD</i>
<u>22967</u>	ARSHDEEP BAHGA			

<u>22968</u> <i>UNIVERSITY PRESS LTD.</i>	ARSHDEEP BAHGA	INTERNET OF THINGS: A HANDS ON APPROACH 2014 <i>004.16IOT</i> <i>BAH/MAD</i>
<u>22968</u>	VIJAY MADISETTI	
<u>22969</u> <i>UNIVERSITY PRESS LTD.</i>	VIJAY MADISETTI	INTERNET OF THINGS: A HANDS ON APPROACH 2014 <i>004.16IOT</i> <i>BAH/MAD</i>
<u>22969</u>	ARSHDEEP BAHGA	
<u>22970</u> <i>UNIVERSITY PRESS LTD.</i>	ARSHDEEP BAHGA	INTERNET OF THINGS: A HANDS ON APPROACH 2014 <i>004.16IOT</i> <i>BAH/MAD</i>
<u>22970</u>	VIJAY MADISETTI	
<u>22971</u> <i>UNIVERSITY PRESS LTD.</i>	VIJAY MADISETTI	INTERNET OF THINGS: A HANDS ON APPROACH 2014 <i>004.16IOT</i> <i>BAH/MAD</i>
<u>22971</u>	ARSHDEEP BAHGA	
<u>22972</u> <i>UNIVERSITY PRESS LTD.</i>	ARSHDEEP BAHGA	INTERNET OF THINGS: A HANDS ON APPROACH 2014 <i>004.16IOT</i> <i>BAH/MAD</i>
<u>22972</u>	VIJAY MADISETTI	
<u>22973</u> <i>UNIVERSITY PRESS LTD.</i>	VIJAY MADISETTI	INTERNET OF THINGS: A HANDS ON APPROACH 2014 <i>004.16IOT</i> <i>BAH/MAD</i>
<u>22973</u>	ARSHDEEP BAHGA	

<u>22974</u> UNIVERSITY PRESS LTD.	ARSHDEEP BAHGA	INTERNET OF THINGS: A HANDS ON APPROACH 2014 004.16IOT BAH/MAD
<u>22974</u>	VIJAY MADISETTI	
<u>22975</u> UNIVERSITY PRESS LTD.	VIJAY MADISETTI	INTERNET OF THINGS: A HANDS ON APPROACH 2014 004.16IOT BAH/MAD
<u>22975</u>	ARSHDEEP BAHGA	
<u>22976</u> UNIVERSITY PRESS LTD.	ARSHDEEP BAHGA	INTERNET OF THINGS: A HANDS ON APPROACH 2014 004.16IOT BAH/MAD
<u>22976</u>	VIJAY MADISETTI	
<u>22977</u> UNIVERSITY PRESS LTD.	VIJAY MADISETTI	INTERNET OF THINGS: A HANDS ON APPROACH 2014 004.16IOT BAH/MAD
<u>22977</u>	ARSHDEEP BAHGA	
<u>22978</u> UNIVERSITY PRESS LTD.	VIJAY MADISETTI	INTERNET OF THINGS: A HANDS ON APPROACH 2014 004.16IOT BAH/MAD
<u>22978</u>	ARSHDEEP BAHGA	
<u>22979</u> UNIVERSITY PRESS LTD.	ARSHDEEP BAHGA	INTERNET OF THINGS: A HANDS ON APPROACH 2014 004.16IOT BAH/MAD
<u>22979</u>	VIJAY MADISETTI	

<u>22980</u> <i>UNIVERSITY PRESS LTD.</i>	VIJAY MADISETTI	INTERNET OF THINGS: A HANDS ON APPROACH 2014 <i>004.1610T</i> <i>BAH/MAD</i>
<u>22980</u>	ARSHDEEP BHAGA	
<u>22981</u> <i>PACKT</i>	SIAMAK AZODOLMOLKY	SOFTWARE-DEFINED NETWORKING WITH OPENFLOW 2017 <i>004.65</i> <i>COK/AZO</i>
<u>22981</u>	OSWALD COKER	
<u>22982</u> <i>PACKT</i>	OSWALD COKER	SOFTWARE-DEFINED NETWORKING WITH OPENFLOW 2017 <i>004.65</i> <i>COK/AZO</i>
<u>22982</u>	SIAMAK AZODOLMOLKY	
<u>22983</u> <i>PACKT</i>	SIAMAK AZODOLMOLKY	SOFTWARE-DEFINED NETWORKING WITH OPENFLOW 2017 <i>004.65</i> <i>COK/AZO</i>
<u>22983</u>	OSWALD COKER	
<u>22984</u> <i>PACKT</i>	OSWALD COKER	SOFTWARE-DEFINED NETWORKING WITH OPENFLOW 2017 <i>004.65</i> <i>COK/AZO</i>
<u>22984</u>	SIAMAK AZODOLMOLKY	
<u>22985</u> <i>PACKT</i>	SIAMAK AZODOLMOLKY	SOFTWARE-DEFINED NETWORKING WITH OPENFLOW 2017 <i>004.65</i> <i>COK/AZO</i>
<u>22985</u>	OSWALD COKER	

<u>22986</u> PACKT	OSWALD COKER	SOFTWARE-DEFINED NETWORKING WITH OPENFLOW 2017	004.65 COK/AZO
<u>22986</u>	SIAMAK AZODOLMOLKY		
<u>22987</u> PACKT	SIAMAK AZODOLMOLKY	SOFTWARE-DEFINED NETWORKING WITH OPENFLOW 2017	004.65 COK/AZO
<u>22987</u>	OSWALD COKER		
<u>22988</u> PACKT	OSWALD COKER	SOFTWARE-DEFINED NETWORKING WITH OPENFLOW 2017	004.65 COK/AZO
<u>22988</u>	SIAMAK AZODOLMOLKY		
<u>22989</u> PACKT	SIAMAK AZODOLMOLKY	SOFTWARE-DEFINED NETWORKING WITH OPENFLOW 2017	004.65 COK/AZO
<u>22989</u>	OSWALD COKER		
<u>22990</u> PACKT	OSWALD COKER	SOFTWARE-DEFINED NETWORKING WITH OPENFLOW 2017	004.65 COK/AZO
<u>22990</u>	SIAMAK AZODOLMOLKY		
<u>22991</u> PACKT	MARCO SCHWARTZ	ESP8266 INTERNET OF THINGS COOKBOOK: OVER 50 RECIPES TO HELP YOU MASTER THE ESP8266'S FUNCTIONALITY 2017	004.16IOT SCH
<u>22992</u> PACKT	MARCO SCHWARTZ	ESP8266 INTERNET OF THINGS COOKBOOK: OVER 50 RECIPES TO HELP YOU MASTER THE ESP8266'S FUNCTIONALITY 2017	004.16IOT SCH

<u>22993</u> PACKT	MARCO SCHWARTZ	ESP8266 INTERNET OF THINGS COOKBOOK: OVER 50 RECIPES TO HELP YOU MASTER THE ESP8266'S FUNCTIONALITY 2017 004.16IOT SCH
<u>22994</u> PACKT	MARCO SCHWARTZ	ESP8266 INTERNET OF THINGS COOKBOOK: OVER 50 RECIPES TO HELP YOU MASTER THE ESP8266'S FUNCTIONALITY 2017 004.16IOT SCH
<u>22995</u> PACKT	MARCO SCHWARTZ	ESP8266 INTERNET OF THINGS COOKBOOK: OVER 50 RECIPES TO HELP YOU MASTER THE ESP8266'S FUNCTIONALITY 2017 004.16IOT SCH
<u>22996</u> PACKT	MARCO SCHWARTZ	ESP8266 INTERNET OF THINGS COOKBOOK: OVER 50 RECIPES TO HELP YOU MASTER THE ESP8266'S FUNCTIONALITY 2017 004.16IOT SCH
<u>22997</u> PACKT	MARCO SCHWARTZ	ESP8266 INTERNET OF THINGS COOKBOOK: OVER 50 RECIPES TO HELP YOU MASTER THE ESP8266'S FUNCTIONALITY 2017 004.16IOT SCH
<u>22998</u> PACKT	MARCO SCHWARTZ	ESP8266 INTERNET OF THINGS COOKBOOK: OVER 50 RECIPES TO HELP YOU MASTER THE ESP8266'S FUNCTIONALITY 2017 004.16IOT SCH
<u>22999</u> PACKT	MARCO SCHWARTZ	ESP8266 INTERNET OF THINGS COOKBOOK: OVER 50 RECIPES TO HELP YOU MASTER THE ESP8266'S FUNCTIONALITY 2017 004.16IOT SCH
<u>23000</u> PACKT	MARCO SCHWARTZ	ESP8266 INTERNET OF THINGS COOKBOOK: OVER 50 RECIPES TO HELP YOU MASTER THE ESP8266'S FUNCTIONALITY 2017 004.16IOT SCH
<u>23001</u> PACKT	ADITYA PATAWARI	GETTING STARTED WITH OWNCLOUD 2013 004.36 PAT
<u>23002</u> PACKT	ADITYA PATAWARI	GETTING STARTED WITH OWNCLOUD 2013 004.36 PAT
<u>23003</u> PACKT	ADITYA PATAWARI	GETTING STARTED WITH OWNCLOUD 2013 004.36 PAT
<u>23004</u> PACKT	ADITYA PATAWARI	GETTING STARTED WITH OWNCLOUD 2013 004.36 PAT

<u>23005</u>	ADITYA PATAWARI	GETTING STARTED WITH OWNCLOUD
<i>PACKT</i>		<i>2013</i> <i>004.36</i>
		<i>PAT</i>
<u>23006</u>	R SUBRAMANIAN	PROFESSIONAL ETHICS: INCLUDES HUMAN VALUES
<i>OXFORD UNIVERSITY PRESS</i>		<i>2017</i> <i>2</i> <i>174</i>
		<i>SUB</i>
<u>23007</u>	R SUBRAMANIAN	PROFESSIONAL ETHICS: INCLUDES HUMAN VALUES
<i>OXFORD UNIVERSITY PRESS</i>		<i>2017</i> <i>2</i> <i>174</i>
		<i>SUB</i>
<u>23008</u>	ANAND RAJARAMAN	MINING OF MASSIVE DATASETS
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<u>23008</u>	JEFFREY DAVID ULLMAN	
<u>23008</u>	JURE LESKOVEC	
<u>23009</u>	JURE LESKOVEC	MINING OF MASSIVE DATASETS
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		<i>LES/RAJ</i>
<u>23009</u>	JEFFREY DAVID ULLMAN	
<u>23009</u>	ANAND RAJARAMAN	
<u>23010</u>	ANAND RAJARAMAN	MINING OF MASSIVE DATASETS
<i>CAMBRIDGE UNIVERSITY PRESS</i>		<i>2016</i> <i>2</i> <i>005.74</i>
		<i>LES/RAJ</i>
<u>23010</u>	JEFFREY DAVID ULLMAN	
<u>23010</u>	JURE LESKOVEC	

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<u>23031</u> <i>OXFORD UNIVERSITY PRESS</i>	BHUSHAN TRIVEDI	COMPUTER NETWORKS 2014 004.65 <i>TRI</i>
<u>23032</u> <i>OXFORD UNIVERSITY PRESS</i>	BHUSHAN TRIVEDI	COMPUTER NETWORKS 2014 004.65 <i>TRI</i>

<u>23033</u>	BHUSHAN TRIVEDI	COMPUTER NETWORKS	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2014</i>	<i>004.65</i>
			<i>TRI</i>
<u>23034</u>	BHUSHAN TRIVEDI	COMPUTER NETWORKS	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2014</i>	<i>004.65</i>
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<u>23035</u>	BHUSHAN TRIVEDI	COMPUTER NETWORKS	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2014</i>	<i>004.65</i>
			<i>TRI</i>
<u>23036</u>	BHUSHAN TRIVEDI	COMPUTER NETWORKS	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2014</i>	<i>004.65</i>
			<i>TRI</i>
<u>23037</u>	BHUSHAN TRIVEDI	COMPUTER NETWORKS	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2014</i>	<i>004.65</i>
			<i>TRI</i>
<u>23038</u>	BHUSHAN TRIVEDI	COMPUTER NETWORKS	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2014</i>	<i>004.65</i>
			<i>TRI</i>
<u>23039</u>	BHUSHAN TRIVEDI	COMPUTER NETWORKS	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2014</i>	<i>004.65</i>
			<i>TRI</i>
<u>23040</u>	BHUSHAN TRIVEDI	COMPUTER NETWORKS	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2014</i>	<i>004.65</i>
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<u>23041</u>	RACHEL SCHUTT	DOING DATA SCIENCE: STRAIGHT TALK FORM FRONTLINE	
<i>SHROFF PUBL AND DISTRIBUTORS</i>		<i>2018</i>	<i>005.75</i>
			<i>SCH/O'NE</i>
<u>23041</u>	CATHY O'NE		
<u>23042</u>	CATHY O'NE	DOING DATA SCIENCE: STRAIGHT TALK FORM FRONTLINE	
<i>SHROFF PUBL AND DISTRIBUTORS</i>		<i>2018</i>	<i>005.75</i>
			<i>SCH/O'NE</i>
<u>23042</u>	RACHEL SCHUTT		

<u>23043</u>	RACHEL SCHUTT <i>SHROFF PUBL AND DISTRIBUTORS</i>	DOING DATA SCIENCE: STRAIGHT TALK FORM FRONTLINE 2018	005.75 <i>SCH/O'NE</i>
<u>23043</u>	CATHY O'NE		
<u>23044</u>	REEMA THAREJA <i>OXFORD UNIVERSITY PRESS</i>	DATA WAREHOUSING 2017	005.74 <i>THA</i>
<u>23045</u>	REEMA THAREJA <i>OXFORD UNIVERSITY PRESS</i>	DATA WAREHOUSING 2017	005.74 <i>THA</i>
<u>23046</u>	REEMA THAREJA <i>OXFORD UNIVERSITY PRESS</i>	DATA WAREHOUSING 2017	005.74 <i>THA</i>
<u>23047</u>	REEMA THAREJA <i>OXFORD UNIVERSITY PRESS</i>	DATA WAREHOUSING 2017	005.74 <i>THA</i>
<u>23048</u>	REEMA THAREJA <i>OXFORD UNIVERSITY PRESS</i>	DATA WAREHOUSING 2017	005.74 <i>THA</i>
<u>23049</u>	REEMA THAREJA <i>OXFORD UNIVERSITY PRESS</i>	DATA WAREHOUSING 2017	005.74 <i>THA</i>
<u>23050</u>	REEMA THAREJA <i>OXFORD UNIVERSITY PRESS</i>	DATA WAREHOUSING 2017	005.74 <i>THA</i>
<u>23051</u>	REEMA THAREJA <i>OXFORD UNIVERSITY PRESS</i>	DATA WAREHOUSING 2017	005.74 <i>THA</i>
<u>23052</u>	REEMA THAREJA <i>OXFORD UNIVERSITY PRESS</i>	DATA WAREHOUSING 2017	005.74 <i>THA</i>
<u>23053</u>	REEMA THAREJA <i>OXFORD UNIVERSITY PRESS</i>	DATA WAREHOUSING 2017	005.74 <i>THA</i>

<u>23054</u>	REEMA THAREJA	DATA WAREHOUSING	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2017</i>	<i>005.74</i>
			<i>THA</i>
<u>23055</u>	REEMA THAREJA	DATA WAREHOUSING	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2017</i>	<i>005.74</i>
			<i>THA</i>
<u>23056</u>	REEMA THAREJA	DATA WAREHOUSING	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2017</i>	<i>005.74</i>
			<i>THA</i>
<u>23057</u>	REEMA THAREJA	DATA WAREHOUSING	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2017</i>	<i>005.74</i>
			<i>THA</i>
<u>23058</u>	REEMA THAREJA	DATA WAREHOUSING	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2017</i>	<i>005.74</i>
			<i>THA</i>
<u>23059</u>	BERNARD L. MENEZES	CRYPTOGRAPHY, NETWORK SECURITY, AND CYBER LAWS	
<i>CENGAGE LEARNING</i>		<i>2018</i>	<i>005.82</i>
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<u>23059</u>	RAVINDER KUMAR		
<u>23060</u>	RAVINDER KUMAR	CRYPTOGRAPHY, NETWORK SECURITY, AND CYBER LAWS	
<i>CENGAGE LEARNING</i>		<i>2018</i>	<i>005.82</i>
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<u>23060</u>	BERNARD L. MENEZES		
<u>23061</u>	BERNARD L. MENEZES	CRYPTOGRAPHY, NETWORK SECURITY, AND CYBER LAWS	
<i>CENGAGE LEARNING</i>		<i>2018</i>	<i>005.82</i>
			<i>MEN/KUM</i>
<u>23061</u>	RAVINDER KUMAR		
<u>23062</u>	RAVINDER KUMAR	CRYPTOGRAPHY, NETWORK SECURITY, AND CYBER LAWS	
<i>CENGAGE LEARNING</i>		<i>2018</i>	<i>005.82</i>
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<u>23077</u>	POONAM TANDON		
<u>23078</u>	POONAM TANDON	ENGINEERING PHYSICS	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2015</i>	<i>530.2462</i>
			<i>BHA/TAN</i>
<u>23078</u>	D.K. BHATTACHARYA		
<u>23079</u>	D.K. BHATTACHARYA	ENGINEERING PHYSICS	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2015</i>	<i>530.2462</i>
			<i>BHA/TAN</i>
<u>23079</u>	POONAM TANDON		
<u>23080</u>	POONAM TANDON	ENGINEERING PHYSICS	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2015</i>	<i>530.2462</i>
			<i>BHA/TAN</i>
<u>23080</u>	D.K. BHATTACHARYA		
<u>23081</u>	D.K. BHATTACHARYA	ENGINEERING PHYSICS	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2015</i>	<i>530.2462</i>
			<i>BHA/TAN</i>
<u>23081</u>	POONAM TANDON		
<u>23082</u>	POONAM TANDON	ENGINEERING PHYSICS	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2015</i>	<i>530.2462</i>
			<i>BHA/TAN</i>
<u>23082</u>	D.K. BHATTACHARYA		

<u>23083</u>	D.K. BHATTACHARYA	ENGINEERING PHYSICS	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2015</i>	<i>530.2462</i>
			<i>BHA/TAN</i>
<u>23083</u>	POONAM TANDON		
<u>23084</u>	POONAM TANDON	ENGINEERING PHYSICS	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2015</i>	<i>530.2462</i>
			<i>BHA/TAN</i>
<u>23084</u>	D.K. BHATTACHARYA		
<u>23085</u>	D.K. BHATTACHARYA	ENGINEERING PHYSICS	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2015</i>	<i>530.2462</i>
			<i>BHA/TAN</i>
<u>23085</u>	POONAM TANDON		
<u>23086</u>	POONAM TANDON	ENGINEERING PHYSICS	
<i>OXFORD UNIVERSITY PRESS</i>		<i>2015</i>	<i>530.2462</i>
			<i>BHA/TAN</i>
<u>23086</u>	D.K. BHATTACHARYA		
<u>23087</u>	KEITH M. MARTIN	EVERYDAY CRYPTOGRAPHY: FUNDAMENTAL PRINCIPLES & APPLICATIONS	
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<u>23089</u>	KEITH M. MARTIN	EVERYDAY CRYPTOGRAPHY: FUNDAMENTAL PRINCIPLES & APPLICATIONS	
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<u>23090</u>	KEITH M. MARTIN	EVERYDAY CRYPTOGRAPHY: FUNDAMENTAL PRINCIPLES & APPLICATIONS	
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<u>23091</u>	KEITH M. MARTIN	EVERYDAY CRYPTOGRAPHY: FUNDAMENTAL PRINCIPLES & APPLICATIONS
<i>OXFORD UNIVERSITY PRESS</i>		2016 005.82 MAR
<u>23092</u>	MILAN SONKA	IMAGE PROCESSING, ANALYSIS, AND MACHINE VISION
<i>CENGAGE LEARNING</i>		2015 4 006.42 SON/HLA
<u>23092</u>	VACLAV HLAVAC	
<u>23092</u>	ROGER BOYLE	
<u>23093</u>	ROGER BOYLE	IMAGE PROCESSING, ANALYSIS, AND MACHINE VISION
<i>CENGAGE LEARNING</i>		2015 4 006.42 SON/HLA
<u>23093</u>	VACLAV HLAVAC	
<u>23093</u>	MILAN SONKA	
<u>23094</u>	MILAN SONKA	IMAGE PROCESSING, ANALYSIS, AND MACHINE VISION
<i>CENGAGE LEARNING</i>		2015 4 006.42 SON/HLA
<u>23094</u>	VACLAV HLAVAC	
<u>23094</u>	ROGER BOYLE	
<u>23095</u>	ROGER BOYLE	IMAGE PROCESSING, ANALYSIS, AND MACHINE VISION
<i>CENGAGE LEARNING</i>		2015 4 006.42 SON/HLA
<u>23095</u>	VACLAV HLAVAC	

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MILAN SONKA

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MILAN SONKA

IMAGE PROCESSING, ANALYSIS, AND MACHINE VISION

CENGAGE LEARNING

2015

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VACLAV HLAVAC

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ROGER BOYLE

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ROGER BOYLE

IMAGE PROCESSING, ANALYSIS, AND MACHINE VISION

CENGAGE LEARNING

2015

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SON/HLA

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VACLAV HLAVAC

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MILAN SONKA

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MILAN SONKA

IMAGE PROCESSING, ANALYSIS, AND MACHINE VISION

CENGAGE LEARNING

2015

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SON/HLA

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ROGER BOYLE

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ROGER BOYLE

IMAGE PROCESSING, ANALYSIS, AND MACHINE VISION

CENGAGE LEARNING

2015

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<u>23099</u>	MILAN SONKA			
<u>23100</u>	MILAN SONKA	IMAGE PROCESSING, ANALYSIS, AND MACHINE VISION		
<i>CENGAGE LEARNING</i>		<i>2015</i>	<i>4</i>	<i>006.42</i>
				<i>SON/HLA</i>
<u>23100</u>	VACLAV HLAVAC			
<u>23100</u>	ROGER BOYLE			
<u>23101</u>	ROGER BOYLE	IMAGE PROCESSING, ANALYSIS, AND MACHINE VISION		
<i>CENGAGE LEARNING</i>		<i>2015</i>	<i>4</i>	<i>006.42</i>
				<i>SON/HLA</i>
<u>23101</u>	VACLAV HLAVAC			
<u>23101</u>	MILAN SONKA			
<u>23102</u>	M. AWAD	DESIGN AND IMPLEMENTATION OF DATA MINING TOOLS		
<i>CRC PRESS</i>		<i>2009</i>		<i>005.74</i>
				<i>AWA/KHA</i>
<u>23102</u>	LEI WANG			
<u>23102</u>	LATIFUR KHAN			
<u>23102</u>	BHAVANI THURAISSINGHAM			
<u>23103</u>	BHAVANI THURAISSINGHAM	DESIGN AND IMPLEMENTATION OF DATA MINING TOOLS		
<i>CRC PRESS</i>		<i>2009</i>		<i>005.74</i>
				<i>AWA/KHA</i>

<u>23103</u>	M. AWAD		
<u>23103</u>	LATIFUR KHAN		
<u>23103</u>	LEI WANG		
<u>23104</u> <i>CRC PRESS</i>	LEI WANG	DESIGN AND IMPLEMENTATION OF DATA MINING TOOLS 2009	005.74 AWA/KHA
<u>23104</u>	LATIFUR KHAN		
<u>23104</u>	M. AWAD		
<u>23104</u>	BHAVANI THURAISSINGHAM		
<u>23105</u> <i>CRC PRESS</i>	BHAVANI THURAISSINGHAM	DESIGN AND IMPLEMENTATION OF DATA MINING TOOLS 2009	005.74 AWA/KHA
<u>23105</u>	M. AWAD		
<u>23105</u>	LATIFUR KHAN		
<u>23105</u>	LEI WANG		
<u>23106</u> <i>CRC PRESS</i>	LEI WANG	DESIGN AND IMPLEMENTATION OF DATA MINING TOOLS 2009	005.74 AWA/KHA

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LATIFUR KHAN

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M. AWAD

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BHAVANI THURAISSINGHAM

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M. AWAD

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LEI WANG

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LEI WANG

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M. AWAD

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BHAVANI THURAISSINGHAM

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23109 LEI WANG

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<u>23121</u>	RAJ KAMAL	MOBILE COMPUTING	
<i>OXFORD UNIVERSITY PRESS</i>		2015	621.38456 KAM
<u>23122</u>	RAJ KAMAL	MOBILE COMPUTING	
<i>OXFORD UNIVERSITY PRESS</i>		2015	621.38456 KAM
<u>23123</u>	RAJ KAMAL	MOBILE COMPUTING	
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<u>23124</u>	RAJ KAMAL	MOBILE COMPUTING	
<i>OXFORD UNIVERSITY PRESS</i>		2015	621.38456 KAM
<u>23125</u>	RAJ KAMAL	MOBILE COMPUTING	
<i>OXFORD UNIVERSITY PRESS</i>		2015	621.38456 KAM
<u>23126</u>	RAJ KAMAL	MOBILE COMPUTING	
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<u>23127</u>	RAJ KAMAL	MOBILE COMPUTING	
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<u>23128</u>	RAJ KAMAL	MOBILE COMPUTING	
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<u>23129</u>	RAJ KAMAL	MOBILE COMPUTING	
<i>OXFORD UNIVERSITY PRESS</i>		2015	621.38456 KAM
<u>23130</u>	RAJ KAMAL	MOBILE COMPUTING	
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<u>23131</u>	RAJ KAMAL	MOBILE COMPUTING	
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<u>23133</u>	JAMES P. CLEMENTS		
<u>23134</u>	JAMES P. CLEMENTS	SUCCESSFUL PROJECT MANAGEMENT	
<i>CENGAGE LEARNING</i>		2015 6	658.404 GID/CLE
<u>23134</u>	JACK GIDO		
<u>23135</u>	JACK GIDO	SUCCESSFUL PROJECT MANAGEMENT	
<i>CENGAGE LEARNING</i>		2015 6	658.404 GID/CLE
<u>23135</u>	JAMES P. CLEMENTS		
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<u>23138</u>	DEBAPRASAD DAS	VLSI DESIGN	
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<u>23140</u>	DEBAPRASAD DAS	VLSI DESIGN	
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<i>OXFORD UNIVERSITY PRESS</i>		2017	<i>005.432U HAR</i>

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		<i>MAR</i>
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<i>CENGAGE LEARNING</i>		2007 621.3822D
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<u>23154</u>	ASHOK AMBARDAR	DIGITAL SIGNAL PROCESSING: A MODERN INTRODUCTION
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		<i>AMB</i>
<u>23155</u>	DAVID BEAZLEY	PYTHON COOKBOOK
<i>SHROFF PUBL AND DISTRIBUTORS</i>		2018 3 005.133P
		<i>BEA/JON</i>
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<u>23156</u>	BRIAN K. JONES	PYTHON COOKBOOK
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<u>23158</u>	BRIAN K. JONES	PYTHON COOKBOOK
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<u>23159</u>	DAVID BEAZLEY	PYTHON COOKBOOK
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<u>23175</u>	BHUSHAN TRIVEDI	DATA COMMUNICATION AND NETWORKS
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<u>23176</u>	BHUSHAN TRIVEDI	DATA COMMUNICATION AND NETWORKS
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<i>CENGAGE LEARNING</i>		<i>2010</i> <i>363.25</i>
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<i>BHARAT LAW HOUSE</i>		2015 2 343.0999 <i>VIS</i>
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