



Notice inviting quotation

Sealed quotations are invited for the supply of books, in the list attached (No. of Titles **195**, No. of Volumes **468**). The quotation should include the price, discount, availability of titles; time required for procurement and supply for titles which are currently unavailable (if any). **We request you to make it sure that the price quoted is current as per the latest catalogue. We do not expect any changes in the quoted price while submitting the bill for payment.** Quotation has to reach the undersigned on or before **10th December 2021.**

Principal

1.Mathematics No. of Titles 18 No. of Volumes 43

Sl. No	Author	Title	Publisher	Qty	Currency	Price	Gross Amount	Discount %	Net Amount Rs.
1	J. Stewart	Essential Calculus	Cengage Learning	3					
2	Srimanta Pal, Subodh C. Bhunia	Engineering Mathematics	Oxford University press	5					
3	Ronald N Bracewell	The Fourier Transform and its applications	Mcgraw Hill	1					
4	Hossein Pishronik	Introduction to Probability Statistics and Random Processes	Kappa Research, LLC	1					
5	Ramakrishna Pillai	Text book of subsidiary Statistics	Sai Publications	5					
6	B.L.S. Prakasa Rao	A first Course in Probability and Statics	World Scientific	3					
7	R V Hogg, J W McKean and A Craig	Introduction to Mathematical Statistics 6th Edition	Pearson	6					
8	J A Bondy and U.S.R. Murty	Graph theory with Applications	Elsevier Science	1					
9	B S Goel and S K Mittal	Operations Research	Pragati Prakashan	4					
10	S D Sharma	Operation Research	Kedar Nath and Ramnath	1					
11	B S Grewal	Numerical methods in Engineering and Science	Khanna Publishers	2					
12	Andrew H Wallace	Introduction to algebraic topology	Hassell Street Press	1					
13	James R Munkers	Elements of algebraic Topology	CRC press	1					
14	Dragos M Cvetkovic, Peter Rowlinson	An introduction to the theory of graph spectra	Cambridge Univeristy press	1					
15	Robert L Devaney	Introduction to Chaotic dynamical systems	Westview Press	1					
16	Chris Godsil, Gordon Royle	Algebraic graph theory	Springer	1					
17	Gregor Kemper	A course in commutative algebra	Springer	1					
18	Richard A Brualdi	Introductory Combinatorics 5th Edition	Pearson	5					
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2. Artificial Intelligence & Data Science No. of Titles 123 No. of Volumes 328

Sl. No	Author	Title	Publisher	Qty	Currency	Price	Gross Amount	Discount %	Net Amount Rs.
1	Anita Goel and Ajay Mittal	Computer fundamentals and programming in C	Pearson	3					
2	Martin Barrett and Clifford Wagner	C and Unix : Tools for software design	Wiley India	3					
3	Rohit Khurana	Operating System	Vikas	3					
4	Yousef Hlk and Tamer M. Shahin	Engineering Design Process	Cengage Learning	10					
5	Nigel Cross	Design Thinking : understanding how designers think and work	Bloomsbury Visual Arts; Reprint edition	1					
6	Horowitz;Sahni;Anderson-Freed	Fundamentals of data structures in C 2nd Ed.	University Press	3					
7	Joel Grus	Data Science from Scratch: First principles with python	Shroff Publishers	3					
8	S.A.Kulkarni	Problem Solving and PYTHON Programming 2nd edition	Yes Dee Publishers	5					
9	Mark Summerfield	Programming in Python 3: A Complete Introduction to the Python Language 2nd Ed.	Pearson	5					
10	Yashavant Kanetkar, Aditya Kanetkar	Let Us Python	BPB Publications	3					
11	Allen Downey	Learning with Python	Dreamtech press	3					
12	Andy Kirk	Data Visualization : Handbook of Data Driven Design	Sage Publications	1					
13	Stephen Few	Information dashboard design: The effective visual communication of data	O'relly	1					
14	Tamara Munzner	Visualization Analysis and Design	CRC press	1					
15	Claus O. Wilke	Fundamentals of Data Visualization A Primer on Making Informative and Compelling Figures	Shroff Publishers	3					

16	Julie Steele, Noah Iliinsky	Beautiful Visualization Looking at Data through the Eyes of Experts	O'relly	1					
17	Nathan Yau	Data Points: Visualization that means something	Wiley India	3					
18	Gert H. N. Laursen and Jesper Thorlund	Business Analytics for Managers: Taking business intelligence beyond reporting	Wiley India	1					
19	Evan Stubbs	The Value of business analytics : Identifying the path to profitability	Wiley India	1					
20	Shelly Powers	Practical RDF	O'relly	1					
21	Adam Fowler	NoSQL for Dummies	Wiley India	1					
22	Olivier Pivert	NoSQL Data Models: Trends and Challenges	Wiley	1					
23	Thomas Rahlf	Data Visualization with R : 100 Examples	Springer	1					
24	John Verzani	Using R for Introductory Statistics	CRC press	1					
25	Davis Pecar	Business Statistics using Excel	oxford	3					
26	Ken Black	Business Statistics	Wiley India	3					
27	Chandrasekaran & Umaparvathi	Statistics for Management	PHI	3					
28	James D Miller	Big Data Visualization	Packt Publishing Ltd.	1					
29	J. Groff and P. Weinberg	SQL Complete Reference	Tata McGrawHill	1					
30	P. Sadalage and M. Fowler	NoSQL Distilled: A Brief Guide to the Emerging World of Polyglot Persistence	Addison Wesley	3					

31	Bob Bryla and Kevin Loney,	Oracle Database 12C: The Complete Reference.	Tata McGrawHill	1					
32	Peter Norvig	Paradigms of Artificial Intelligence Programming Case Studies in Common Lisp	Morgan Kaufman	1					
33	Ivan Bratko	Programming for Artificial Intelligence	Pearson	3					
34	Dan W Patterson	Introduction to Artificial Intelligence	Pearson	3					
35	Deepak Khemani	,A First course in Artificial Intelligence	Tata McGrawHill	3					
36	Maja J Mataric	Robotics Primer	University Press	3					
37	Stefan Edelkamp	Heuristic search : Theory and applications	Morgan Kaufman	1					
38	Mark Lutz	Learning python : Powerful Object-Oriented Programmig	Shroff Publishers	3					
39	Mitchell. T	Machine Learning	McGraw Hill	1					
40	Ryszard S. Michalski, Jaime G. Carbonell, and Tom M. Mitchell,	Machine Learning : An Artificial Intelligence Approach	Tioga Publishing Company	1					
41	Ian Good fellow and Yoshua Bengio and Aaron Courville	Deep Learning	MIT Press	1					
42	Seema Acharya, Subhashini Chellappan	Big Data Analytics	Wiley India	10					
43	Raj Kamal and Preeti Saxena	Big Data Analytics introduction to Hadoop, Spark and Machine Learning	Tata McGrawHill	5					
44	Radha Shankarmani, M Vijayalakshmi	Big Data Analytics	Wiley India	3					

45	Anand Rajaraman, Jure Leskovec, and Jeffrey D. Ullman	Mining of massive datasets	Dreamtech press	3					
46	DT Editorial Services	Big Data, Black Book: Covers Hadoop 2, MapReduce, Hive, YARN, Pig, R and Data Visualization	Dreamtech press	3					
47	Boris Lublinsky, Kevin T. Smith. Alexcy Yakubovich	Professional Hadoop Solutions	Wrox	1					
48	R P Jain	Modern Digital Electronics 4th edition	Tata McGrawHill	10					
49	Roger S Pressman	Software Engineering : A Practioner's approach 8th Edition	Tata McGrawHill	10					
50	Rajib Mall	Fundamentals of Software Engineering 5th Edition	PHI	10					
51	Ian Sommerville	Software Engineering 10th Edition	Pearson	3					
52	Sunitha EV, Sarath KS	Software Development Life Cycle: Theory vs Practice	Jyothis Publishers	3					
53	Pfleeger and Atlee	Software Engineering theory and practice 4th Edition	Pearson	3					
54	Aurelien Geron	Hands-On Machine Learning with Scikit-Learn, Keras and Tensor Flow: Concepts, Tools and Techniques to Build Intelligent Systems	Shroff Publishers	5					
55	Ian Good fellow and Yoshua Bengio and Aaron Courville	Deep Learning	MIT Press	1					
56	Charu C. Aggarwal, Chengxiang zhai	Mining Text Data	Springer	1					
57	Chun-houh Chen, Wolfgang Hardle, Antony Unwin	Hand book of Data Visualization	Springer	1					

58	Christopher Olston and Marc Najork	Web Crawling: 12 (Foundations and Trends® in Information Retrieval)	Now Publishers Inc.	1					
59	George Reese	Cloud Application Architectures : Building Applications and Infrastructure in the Cloud	Shroff Publishers	5					
60	M Solomon and J Krammer	Distributed Systems and Computer Networks	PHI	3					
61	Dan Simon	Optimization Algorithms	Wiley India	5					
62	Xin-She Yang	Engineering Optimization: An Introduction with Meta-heuristic Applications	Wiley	1					
63	S.S. Rao	Engineering Optimization Theory and practice 4th Edition	New Age	5					
64	R VenkataRao	Algorithm: And Its Engineering Applications,	Springer	1					
65	L D Davis	Evolutionary algorithms	Springer	1					
66	K. Srinivasa Raju and D. Nagesh Kumar	Multicriterion Analysis in Engineering and Management	PHI	3					
67	Bob Boiko	Content Management Bible, 2nd Edition	Wiley	1					
68	Bear Bibeault and Yehuda Katz	jQuery in Action, Managing Second Edition,	Dreamtech press	5					
69	Jeffrey C Jackson	Web Technologies A Computer Science Perspective	Pearson	5					
70	D.P. Mukherjee	Fundamentals of Computer Graphics and Multimedia	PHI	3					
71	M.G.Venkateshmurthy	Introduction to Unix Shell Programming	pearson	10					
72	B.M. Harwani	Unix and shell programming	oxford	5					

73	Sumitabha Das	Unix Concepts And Applications”, 4thEdition	Tata McGrawHill	5					
74	N.B Venkateswarlu	Advanced Unix programming, 2ndEdition	BS publication	3					
75	Jakob Iversen, Michael Eierman	Learning Mobile App Development, A Hands-on Guide to Building Apps with iOS and Android	Pearson	10					
76	J.F DiMarzio	Android Programming with Android Studio	John Wiley	5					
77	Reto Meier	Professional Android 4 Application Developmen	Wiley India	5					
78	ill Phillips, Chris Stewart, Brian Hardy, and Kristin Marsicano	Android Programming: The Big Nerd Ranch Guide, Big Nerd Ranch LLC, 3rd edition	Big Nerd Ranch Guides	1					
79	Rajiv Ramnath, Roger Crawfis, and Paolo Sivilotti,	Mobile Applications: Architecture, Design and Development	John Wiley	1					
80	Valentino Lee, Heather Schneider, and Robbie Schell,	Mobile Applications: Architecture, Design and Development,	Pearson/ Prentice Hall	1					
81	Brian Fling,	Mobile Design and Development	Shroff Publishers	3					
82	Cristian Crumlish and Erin Malone	Designing Social Interfaces, 2nd ed	Shroff Publishers	1					

83	Bernd Jahne, Horst Haubecker	Computer Vision and Applications	Academic press	10					
84	Richard Hartley and Andrew Zisserman	Multiple View Geometry in Computer Vision, Second Edition,	Cambridge University press	1					
85	Richard Szeliski	Computer Vision: Algorithms and Applications	Springer	1					
86	Simon J D Prince	Computer Vision: Models, Learning and Inference	Cambridge University press	1					
87	Steven W. Smith,	The Scientist and Engineer's Guide to Digital Signal Processing	Technical publication	1					
88	Claudio Becchetti and Lucio Prina Ricotti,	Speech Recognition	Wiley India	3					
89	Ian Goodfellow, Yoshua Bengio, Aaron Courville	Deep Learning	MIT Press	1					
90	Cosma Rohilla Shalizi	Advanced Data Analysis from an Elementary Point of View	MIT Press	1					
91	Deng & Yu	Deep Learning : Methods and applications	Now Publishers Inc.	1					
92	Michael Nielsen	Neural Networks and Deep Learning	Determination Press	1					
93	David Hanes, Gonzalo Salgueiro, Patrick Grossetete, Rob Barton and Jerome Henry	IoT Fundamentals: Networking Technologies, Protocols and Use Cases for Internet of Things	Person	5					
94	Olivier Hersent, David Boswarthick, Omar Elloumi and Wiley	The Internet of Things – Key applications and Protocols	Wiley India	5					

95	Jan Ho Iler, Vlasios Tsiatsis, Catherine Mulligan, Stamatis, Karnouskos, Stefan Avesand. David Boyle	From Machine-to-Machine to the Internet of Things – Introduction to a New Age of Intelligence	Academic press	1					
96	Dieter Uckelmann, Mark Harrison, Michahelles and Florian (Eds),	Architectiong the Internet of Things	Springer	1					
97	Michael Margolis, Arduino Cookbook and O'Reilly Media,	Recipes to Begin, Expand, and Enhance Your Projects, 2nd Edition	O'relly	1					
98	Negnevitsky, M,	Artificial Intelligence: A guide to Intelligent Systems	Pearson	5					
99	David Jefferis,	Artificial Intelligence: Robotics and Machine Evolution	Crabtree Publishing Company, 1992.	1					
100	Robin Murphy, Robin R. Murphy, Ronald C. Arkin	Introduction to AI Robotics	MIT Press	1					
101	Francis.X.Govers	Artificial intelligence for Robotics	Packt Publishing Ltd.	1					
102	Huimin Lu, Xing Lu	Artificial Intelligence and Robotics	Springer	1					

103	Michael Brady, Gerhardt, Davidson,	Robotics and Artificial Intelligence	Springer	1					
104	Manu Konchady	Building Search Applications: Lucene, Ling Pipe	Gate Mustru Publishing	1					
105	Mark Levene	Introduction to Search Engines and Web Navigation	Wiley	1					
106	Ophir Frieder	Information Retrieval: Algorithms and Heuristics: The Information Retrieval	Wiley	1					
107	Stefan Buettcher, Charles L. A. Clarke, Gordon V. Cormack	Information Retrieval: Implementing and Evaluating Search Engines	MIT Press	1					
108	Melanie Swan	Blockchain: Blueprint for a New Economy	O'relly	5					
109	Josh Thompson	Blockchain: The Blockchain for Beginnings, Guild to Blockchain Technology and Blockchain Programming	Create Space Independent Publishing Platform, 2017.	1					
110	Andreas Antonopoulos	Mastering Bitcoin: Unlocking Digital Cryptocurrencies	O'relly	1					
111	Andreas Antonopoulos, Gavin Wood,	Mastering Ethereum: Building Smart Contracts and DApps	O'relly	1					
112	S. Shukla, M. Dhawan, S. Sharma, S. Venkatesan,	Blockchain Technology: Cryptocurrency and Applications	Oxford University press	1					
113	Guandong Xu ,Yanchun Zhang and Lin Li,	Web Mining and Social Networking – Techniques and applications	Springer	1					

114	Dion Goh and Schubert Foo,	Social information Retrieval Systems: Emerging Technologies and Applications for Searching the Web Effectively”, IGI Global Snippet, 2008.Applications for Searching the Web Effectively”, IGI Global Snippet, 2008.	IGI Global	1					
115	Max Chevalier, Christine Julien and Chantal Soulé-Dupuy,	Retrieval and Access: Techniques for Improved user Modelling”, IGI Global Snippet, 2009.	IGI Global	1					
116	John G. Breslin, Alexander Passant and Stefan Decker,	The Social Semantic Web	Springer	1					
117	Berners-Lee, Godel and Turing, Hoboken, N.J.	Thinking on the Web	Wiley India	5					
118	Peter Mika	Social Networks and the Semantic Web	Springer	1					
119	Grigoris Antoniou, Frank Van Harmelon,	A Semantic Web Primer	MIT Press	1					
120	J. Davies, D. Fensel, and F. van Harmelen.	Towards the Semantic Web: Ontology-Driven Knowledge Management	Wiley	1					
121	John Davies, Rudi Studer, and Paul Warren John,	Semantic Web Technologies: Trends and Research in Ontology-based Systems	Wiley India	2					
122	Michael C. Daconta, Leo J. Obrst, and Kevin T. Smith,	The Semantic Web: A Guide to the Future of XML, Web Services, and Knowledge Management”, Fourth Edition	Wiley	1					
123	.Oge Marques, Borgo Furht	Content Based Image and Video Retrieva	Kluwer Academic publishers	1					
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3. B.Tech. - Computer Science & Business Systems (CSBS) No. of Titles 45 No. of Volumes 75

Sl. No	Author	Title	Publisher	Qty	Currency	Price	Gross Amount	Discount %	Net Amount Rs.
1	M. R. Garey and D. S. Johnson.	Computers and Intractability: A Guide to the Theory of NP Completeness	W.H.Freeman & Co Ltd	1					
2	Carl Hamacher	Computer Organization and Embedded Systems	McGraw-Hill	1					
3	Bjarne Stroustrup	Programming : Principles and Practice using C++	Addison Wesley.	1					
4	Bjarne Stroustrup	The Design and Evolution of C++	Addison Wesley.	1					
5	T W Anderson	An Introduction to Multivariate Statistical Analysis		1					
6	J D Jobson	Applied Multivariate Data Analysis Vol 1		1					
7	J D Jobson	Applied Multivariate Data Analysis Vol 2		1					
8	H Kres	Statistical Tests for Multivariate Analysis		1					
9	Mark Lutz	Programming Python		5					
10	Tim Hal and J P Stacey	Python 3 for Absolute Beginners		1					
11	Magnus Lie Hetland	Beginning Python : From Novice to Professional		1					
12	D A Belsey, E Kuh and R E Welsch	Regression diagnosticvs, Identifying Influential Data and Sources of collinearety		1					
13	J Neter W Wasserman and M H Kutner	Applied Linear Regression Models		1					
14	A S Mulaik	The Foundations of Factor Analysis		1					
15	M R Anderberg	Cluster Analysis for Applications		1					
16	D F Morrison	Multivariate Statistical Analysis		1					
17	Wes McKinney	Python for Data Analysis		1					
18	Michael Jackson	Software Requirements and specification : A Lexicon of Practice, Principles and Prejudices		1					
19	Bertrand Meyer	Object-Oriented Software Construction		1					

20	Bertrand Meyer	Touch of Class : Learning to Program Well with objects and Contracts		1					
21	Serge, Richard Hull, and Victor Vianu	Foundations of Databases		3					
22	K G Murthy	Linear Programming		3					
23	Thomas L Saaty	Elements of Queuing Theory		1					
24	A Ravi Ravindran	Operations Research and Management Science		1					
25	Wiest & Levy	Management Guide to PERT/CPM		3					
26	J W Prichard and R H Eagle	Modern Inventory Management		1					
27	Levine R John, Tony Mason and Doug Brown	Lex & Yacc		5					
28	A Rostamizadeh, A Talwalkar, M Mohri	Foundations of Machine Learning		1					
29	M Bishop	Computer Security : Art and Science		1					
30	M Stamp	Information Security : Principles and practice		3					
31	David Wheeler	Secure Programming HOWTO		1					
32	Michael Zalewski	Browser Security Handbook		1					
33	M Gertz, S Jajodia	Handbook of Database Security		1					
34	Saroj Kaushik	Logic & Prolog Programming		2					
35	G Osborn	Embedded microcontroller and processor design		3					
36	LiorRokach and OdedMaimon	Data Mining and Knowledge Discovery Handbook		1					
37	Draper N R and Smith H	Applied Regression Analysis 3rd Ed.		1					
38	Hosmer D W and Lemeshow	Applied Logistic Regression		1					
39	Samuel Greengard	The Internet of Things		5					
40	Ben Fry	Visualizing Data-Exploring and Explaining Data with the Processing Environment		1					

41	Andrew K Dennis	Raspberry Pi Computer Architecture Essentials		1					
42	M Banzi	Getting Started with Arduino		2					
43	Mike Cohn	Succeeding with Agile : Software Development using Scrum		5					
44	Roman Pichler	Agile product management with Scrum		2					
45	Ken Schwaber	Agile Project Management with Scrum		2					
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4. B.Tech. - Computer Science Engineering No. of Titles 7 No. of Volumes 12

Sl. No	Author	Title	Publisher	Qty	Currency	Price	Gross Amount	Discount %	Net Amount Rs.
1	Aggarwal Charu C	Neural Networks and Deep Learning	Springer	1					
2	Nikhil Buduma and Nicholas Locascio	Fundamentals of Deep Learning : Designing Next-Generation Machine Intelligence	O'Reilly Media	2					
3	Kenneth A Lambert	Fundamentals of Python : First Programms 2nd Edition	Cengage Learning	1					
4	Wes McKinney	Python for Data Analysis 2nd Ed.	Shroff Publishers	2					
5	Ian sommerville	Software Engineering 10th Edition	Pearson	2					
6	Roger S Pressman	Software Engineering : A practitioners approach 8th Edition	McGraw-Hill	2					
7	Ian sommerville	Engineering Software Products : An introduction to Modern Software Engineering	Pearson	2					
CSE No.of Titles7 No.of Volumes 12				12					

5. B.Tech. -Electronics and Communication Engineering No. of Titles 2 No. of Volumes 10

Sl. No	Author	Title	Publisher	Qty	Currency	Price	Gross Amount	Discount %	Net Amount Rs.
1	R Subramanian	Disaster Management	Vikas Publishes	5					
2	M M Sulphey	Disaster Management	PHI	5					
ECE No.of Titles 2 No.of Volumes 10				10					