

കൊട്ടേഷൻ നോട്ടീസ്

ഈ സ്ഥാപനത്തിലെ സെൻട്രൽ ലൈബ്രറിയിലേക്ക് ഈ നോട്ടീസിനോടൊപ്പം ചേർത്തിരിക്കുന്ന പട്ടിക പ്രകാരമുള്ള പുസ്തകങ്ങൾ വിതരണം ചെയ്യുന്നതിന് താല്പര്യമുള്ള പുസ്തക വിതരണക്കാരിൽ നിന്നും മുദ്ര വെച്ച കൊട്ടേഷനുകൾ ക്ഷണിക്കുന്നു.

താല്പര്യമുള്ള വിതരണക്കാർ പരമാവധി ഡിസ്കൗണ്ട് (Title wise) രേഖപ്പെടുത്തിയ കൊട്ടേഷനുകൾ മുദ്ര വെച്ച കവറുകളിൽ 30.06.2023 നു ഉച്ചയ്ക്ക് 3 മണിക്ക് മുൻപായി പ്രിൻസിപ്പാൾ രാജീവ് ഗാന്ധി ഇൻസ്റ്റിറ്റ്യൂട്ട് ഓഫ് ടെക്നോളജി, വെള്ളൂർ പി.ഓ, പാമ്പാടി, കോട്ടയം 686501 എന്ന വിലാസത്തിൽ സമർപ്പിക്കേണ്ടതാണ്.

Dr. Jalaja M J
പ്രിൻസിപ്പാൾ

- To,
1. Sri. Binoj S , Computer programmer (to publish in "www.rit.ac.in")
 2. District Information office.
 3. Librarian RIT Pampady

Approval Valid

Digitally Approved By
 Dr. Jalaja M J
 Date: 26.05.2023
 Reason: Approved



I. Indian books

List of Indian books			
Sl.No.	Title	Author	Publisher
1	Analysis and design practice of hydraulic concrete structures	Khosh, Karuna Moy	PHI Learning
2	Business Statistics	Sharma, J. K.	Vikas Publishing
3	Introduction to Human Factors and Ergonomics	Bridger, R.S.	Taylor & Francis
4	Microelectronic Circuits	Sedra A. S. and K. C. Smith	Oxford University Press
5	Higher Engineering Mathematics	B S Grewal	Khanna Publishers
6	Data Structures and Algorithms	Aho A. V., J. E. Hopcroft and J. D. Ullman	Pearson
7	Graph theory	Narsingh Deo	PHI
8	Introduction To Theory of Computation	Michael Sipser	Cengage
9	Agile Testing: A Practical Guide for Testers and Agile Teams	Lisa Crispin	Adison Wesley
10	Principles of Geographical Information systems	Burrough P	Oxford UniversityPress
11	"Circuit Theory Analysis and Synthesis",	Chakrabarti,	DhanpatRai& Co., Seventh - Revised edition, 2018
12	engineering by design - Second Edition	Voland, G.,	Pearson India
13	A course in electrical and electronic measurement and instrumentation	A K Sawhney	Dhanpat Rai & Sons
14	Mechanical Vibrations	V.P. Singh	Dhanpat Rai
15	Taming Python by Programming	Jeeva Jose	KHANNA
16	Power Electronics	Bhimbra	Khanna
17	Machine Learning with R	Brett Lantz	

18	Electromagnetics waves and Radiating Systems.2nd ed.	Jordan, Edward C	Pearson
19	Computer Architecture : a quantitative approach	Hennessy, John L: Patterson,David A	Morgan Kaufmann
20	Elements of matrix and stability analysis of structures	Manicka Selvam, V K	Khanna publishers
21	Hands-on Machine Learning with Scikit-Learn,Keras & Tensorflow	Geron, Aurelien	Sheroff publishers
22	Natural Language processing with python	Bird, Steven; Klein,Ewan & Loper,Edward	Sheroff publishers
23	Ergonomics : practical manual for beginners	Manjit Kaur Chauhan	Authorspress
24	Design Data: data book of engineer	PSG College of Technology	DPV Printers
25	Business Analytics: The Science of Data - Driven Decision Making	U Dinesh Kumar	Notion Press
26	Why does E=mc ²	Brian Cox, Jeff Forshaw	Hachette
27	Digital Telephony	John C. Bellamy	Wiley
28	Computer Organization	Hamacher C., Z. Vranesic and S. Zaky	Tata McGraw Hill
29	Microprocessor Architecture, Programming, and Applications with the 8085	Ramesh Gaonkar	Penram International Publishing Pvt. Ltd
30	Microprocessors & Interfacing	Douglas V Hall, SSSP Rao	Tata McGrawHill
31	Python Data Science Handbook	Jake VanderPlas	O'Reilly Media
32	Introduction to Algorithms,	T.H.Cormen, C.E.Leiserson, R.L.Rivest, C. Stein	PHI
33	Network security and Cryptography	Bernard Menezes	Cengage Learning India
34	High Speed Networks and Internets – Performance and Quality of Service	William Stallings	Pearson Education
35	AdHoc Wireless Networks	C. Siva Ram Murthy, B. S. Manoj	Pearson Education
36	Intellectual Property Rights: Text	Dr. R. Radhakrishnan and Dr.	Fxcel Books

	and Cases	S. Balasubramanian	
37	Pro Git	Ben Straub, Scott Chacon	Apress
38	Java Design Patterns: A Hands-On Experience with Real-World Examples	Vaskaran Sarcar	Apress
39	Unit Test Frameworks	Paul Hamill	O'Reilly Media
40	Next Generation Databases: NoSQL, NewSQL, and Big Data	Guy Harrison	Apress
41	Internet of Things	RajkumarBuyya; Amir VahidDastjerdi	Morgan Kaufmann
42	Probability, Statistics and Random Process	Veerarajan T	Mc-Graw Hill-3rd Edition
43	Principles of Physical Chemistry	B. R. Puri, L. R. Sharma, M. S. Pathania	Vishal Publishing Co.,
44	Fundamentals of Physics	Halliday, Resnick, Walker,	John Wiley & Sons.Inc,
45	A text book of remote sensing and Geographical Information systems (M Tech)	M Anji Reddi	B S publications
46	Sustainable Engineering	Jai M Paul	EPD Publications
47	Computational Structural Mechanics	Rajasekaran S. and Sankarasubramanian G.,	PHI,
48	Design of Steel Structures	P.Dayaratnam	Wheeler Publishing
49	Building Technology	Bhavikatti	VIKAS
50	AI and UX : why artificial intelligence needs user experience	LEWARS	Apress
51	Artificial Intelligence Basics	Taulli	Apress
52	Beginning Artificial intelligence with the Raspberry pi	Norris	Apress
53	Computer Security	Dieter Gollmann	John Wiley and Sons Ltd
54	Indian Architecture (Buddhist and Hindu)	Percy Brown	D.B. Taraporevala, Bombay

55	Mechanical Vibrations	Singiresu S. Rao	Pearson
56	Designing and Managing the Supply Chain	Levi, D. S., Levi, E. S., Shankar, R., and Kaminsky, P.	McGraw Hill
57	Projects: Planning, Analysis, Selection, Financing, Implementation and Review	Chandra, P.	McGraw Hill
58	Financial Management, Text, Problems & Cases	Khan, M. Y. and Jain, P. K.	McGraw Hill
59	Multiple Choice Questions On Occupational Health and Safety	Halder, S.K.	CBS Publishers
60	Construction Project management, Theory & Practice	Kumar Neeraj Jha	Pearson Education India
61	Data Analytics	Anil Maheshwari	McGraw Hill
62	Digital Marketing Analytics	Chuck Hemann; Ken Burbary	Pearson Education India
63	Digital Marketing	Seema Gupta	McGraw Hill
64	A Textbook Of Fluid Mechanics And Hydraulic Machines	R K Bansal	Laxmi Publications
65	Product Design and Development	Anita Goyal, Karl T Ulrich, Steven D Eppinger	4th Edition, 2009, Tata McGraw-Hill Education
66	Engineering Design	George E. Dieter, Linda C. Schmidt	McGraw-Hill International Edition,
67	Automobile engineering- Vol 1	Kripal Singh	Standard Publishers and Distributors Pvt Ltd;
68	Automobile engineering- Vol 2	Kripal Singh	Standard Publishers and Distributors Pvt Ltd;
69	Advanced Mechanics of Solids	L S Srinath	McGraw Hill
70	Intoduction to Finite Element Method	J N Reddy	McGraw Hill
71	Theory of Machines	S S Rattan	McGraw Hill
72	Strength of Materials	R K Bansal	Laxmi Publications
73	Design of Machine Elements	V B Bhandari	Mc Graw Hill

74	Manufacturing Engineering and Technology	Serope Kalpakjian, Schmid	Pearson
75	Solid State Electronic Devices	Ben G. Streetman and Sanjay Kumar Banerjee	Pearson
76	Modern digital Electronics	R.P. Jain	Tata McGraw Hill
77	Circuits and Networks- Analysis and Synthesis	Sudhakar A, Shyammohan S. P	McGraw Hill
78	Electronic Devices and Circuit Theory	Robert Boylestad and L Nashelsky	Pearson
79	Linear Integrated Circuits	Salivahanan S. and V. S. K. Bhaaskaran	Tata McGraw Hill
80	Electronic Communication Systems – Fundamentals through Advanced	Wayne Tomasi	Pearson
81	The 8051 microcontroller and Embedded System	Muhammed Ali Mazidi & Janice Gilli Mazidi, R.D. Kinley	Pearson
82	ARM System - on-chip Architecture	Steve Furber	Pearson Education
83	Digital Signal Processing: Principles, Algorithms, & Applications	Proakis, J.G. & Manolakis, D.G	Pearson
84	Embedded Systems Architecture, Programming And Design	Raj kamal	TMH
85	Introduction to Embedded Systems	K.V. Shibu	McGraw Hill Education India
86	Digital Image Processing	Farid Gonzalez Rafael C	Pearson Education
87	Digital Design	Mano M.M., Ciletti M.D	Pearson India
88	Elements of Electromagnetics	Mathew N O Sadiku	Oxford University Pres
89	Quantum Computation and Quantum Information	M. A. Nielsen and I. L. Chuang	Cambridge University Press
90	Basic Electrical Engineering	D P Kothari and I J Nagrath	Tata McGraw Hill
91	Programming in ANSI C	E. Balagurusamy	Mcgraw Hill

92	Automatic Control Systems	Farid Golnaraghi, Benjamin C. Kuo	Wiley India
93	FPGA-Based System Design	Wayne Wolf	Pearson India
94	Engineering Circuit Analysis	William H Hayt	Tata McGraw Hill
95	Discrete and Combinatorial Mathematics (An Applied Introduction)	Ralph P Grimaldi, B V Ramana	Pearson
96	Digital Logic & Computer Design	M. Morris Mano	Pearson
97	Digital Fundamentals	Thomas L Floyd	Pearson
98	Computer System Architecture	M. Morris Mano	Pearson
99	Java How to Program, Early Objects	Paul Deitel, Harvey Deitel	Pearson
100	Data and Computer Communication	William Stallings	Pearson
101	Digital Logic & Computer Design	Mano M. M	Pearson
102	Database Systems: Models, Languages, Design and Application Programming-Fundamentals of Database Systems	Elmasri R. and S. Navathe	Pearson
103	Database System Concepts	Sliberschatz A., H. F. Korth and S. Sudarshan	Tata McGraw Hill
104	Operating System Concepts	Abraham Silberschatz, Peter Baer Galvin, Greg Gagne	Wiley India
105	Concepts of Programming Languages	Robert W. Sebesta	Pearson
106	Introduction to Automata Theory, Languages, and Computation	John E Hopcroft, Rajeev Motwani and Jeffrey D Ullman,	Pearson
107	Computer Networks	Andrew S. Tanenbaum	Pearson
108	Data Communications and Networking	Behrouz A Forouzan	Tata McGrawHill
109	Systems Software	Leland L. Beck	Pearson

110	Advanced Microprocessors and Peripherals, Third Edition	Bhurchandi and Ray	Tata McGrawHill
111	Microcontrollers: Architecture, Programming, Interfacing and System Design, 2e	Raj Kamal	Pearson
112	Software Engineering	Ian Sommerville	Pearson
113	Software Engineering : A practitioner's approach	Roger S. Pressman	Tata McGrawHill
114	Engineering Software Products: An Introduction to Modern Software Engineering	Ian Sommerville	Pearson
115	Compilers – Principles Techniques and Tool	Aho A.V., Ravi Sethi and D. Ullman.	Addison Wesley
116	Digital Image Processing.	Rafael C. Gonzalez and Richard E. Woods,	Pearson
117	Security in Computing	Charles P Pfleeger, Shari Lawrence Pfleeger, Jonathan Margulies	Prentice Hall
118	Introduction to Graph Theory	Douglas B. West,	
119	Digital Image Processing	Rafael C., Gonzalez & Woods R.E.	Pearson Education
120	Cryptography and Network Security: Principles and Practice	William Stallings	Pearson Education
121	Linux Kernel Development	Robert Love	Addison-Wesley
122	Fuzzy Sets and Fuzzy Logic: Theory and Applications	George Klir and Bo Yuan	Prentice Hall of India
123	Modern Operating Systems	Andrew S. Tanenbaum	Prentice Hall of India
124	Foundations of Modern Networking: SDN, NFV, QoE, IoT, and Cloud	William Stallings	Pearson Education
125	TCP/IP Illustrated, Volume 1 -The Protocols	Kevin R. Fall, W. Richard Stevens	Pearson Education
126	Algorithm design	Jon Kleinberg and Eva Tardos	Pearson Education India
127	Design Patterns: Elements of Reusable Object-Oriented Software	Erich Gamma et. al	Addison-Wesley

128	Organizational Behaviour	K Aswathappa	Himalaya Publishing House
129	Organizational Behaviour	Robbins, Stephen, Timothy, A & Sanghi, S	Pearson Education
130	Database System Concepts	Abraham Silberschatz, Henry F. Korth, S. Sudarshan	McGraw Hill Education
131	Computer Networking: A Top - Down Approach	James F Kurose and Keith W Ross	Pearson Education
132	AI - A Modern Approach	Stuart Russel and Peter Norvig	Pearson Education
133	Deep Learning Illustrated	Jon Krohn, Grant Beyleveld, Aglae Bassens	Pearson
134	Introduction to Spectroscopy	Donald L. Pavia	Cengage Learning India Pvt. Ltd.,
135	Optics	Ajoy Ghatak	Mc Graw Hill Education,
136	Principles of Engineering Physics 1&2	Md.N.Khan & S.Panigrah	Cambridge University Press,
137	Introduction to Electrodynamics	David J Griffith	Addison-Wesley publishing, 3rd Edition, 199
138	Modern Physics	R. Murugesan	S. Chand Publishing, 2016
139	Principles of Electronics	V. K. Mehta	S. Chand, 1995
140	Engineering Physics	H.K.Malik , A.K. Singh,	McGraw Hill Education, Second Edition, 2017.
141	A Text book of Engineering Physics”	M.N.Avadhanulu, P.G.Kshirsagar, TVS Arun Murthy	S.Chand&Co., Revised Edition,
142	A text book of Engineering Mechanics	R.K. Bansal	LAXMI PUBLICATIONS (P) LTD
143	Construction Engineering & Management	Sharma S.C.and S.V. Deodhar	Khanna Book Publishing Co. (P)Ltd.
144	Construction Project Management: Theory and Practice	Kumar Neeraj Jha	Pearson India Education Services Pvt.Ltd.
145	Concrete Technology	Gambhir M.L	Tata McGraw-Hill

146	Mechanics of materials	Gere and Timoshenko	CBS Publishers
147	Structural Analysis Volume I	R.Vaidyanathan and P.Perumal	Laxmi Publications (P) Ltd
148	Structural Analysis Volume II,	R.Vaidyanathan and P.Perumal	Laxmi Publications (P) Ltd
149	Structural Analysis I -Analysis of Statically Determinate Structures	Chandramouli P N,	Yes Dee Publishing Pvt Ltd.,Chennai
150	Structural Analysis II,	S.S. Bhavikatti	Vikas Publication Houses (P) Ltd,
151	Pile Foundation Design And Construction 2Ed	Satyendra Mittal	CBS Publishers
152	Reinforced Concrete Design	Pillai S U &Menon D	Tata Mc Graw Hill Book
153	Design of Reinforced Concrete Structures	N Krishna Raju	CBS Publishers
154	Design of Steel Structures	L.S.Jayagopal, D Tensing	Vikas Publishing
155	"Network Analysis and Synthesis",	Ravish R. Singh,	McGraw-Hill Education
156	Principles of Electrical Machine Design	R.k Agarwal	S.K Kataria
157	Digital Signal Processing	P. Ramesh Babu	Scitech publications
158	Electric Motor Drives	R. Krishnan	Perason
159	Mobile Communications	Jochen Schiller	Pearson
160	Soil Mechanics And Foundations	B.C. Punmia	
161	Programming Language Pragmatics	Scott M.L.	Kaufmann
162	Foundation of mems	Chang Liu	Pearson
163	Core Python Application Programming	Wesley J. Chun	
164	Big Data Black Book	Varghese	Drematech Press(Wiey)
165	Time Saver Standards for building	Joseph D C Chiara	McGrawhill

	type		
166	Schaum's Series Outline of Theory and Problems of Linear Algebra	Lipschutz	MGH
167	Miller and Freud's Probability and statistics for engineers	Johnson, Richard A	Pearson
168	Transportation Engineering. 3rd ed.	Khisty, C Jotin ; Lall, B kent	Pearson
169	Elements of Vibration analysis	Meirovitch, Leonard	McGraw Hill
170	Essentials of Civil Engineering	Rangwala	Charotar
171	Raj Rewal: Innovative Architecture and Tradition	Raj Rewal, Kenneth Frampton, Suha Ozkan	Om Books International
172	The Location of Culture (Routledge Classics)	Homi Bhabha	Routledge
173	Building Materials	P.C. Varghese	Asoke K Ghosh, PHI Learning Pvt Ltd
174	Building Materials	S.K. Duggal	New Age
175	Financial Accounting: Fundamentals, Analysis and Reporting	Arora, R. K.	Wiley
176	Data Analytics using Python	Bharti Motwani	Wiley
177	Supply Chain Analytics	T. A. S. Vijayaraghavan	Wiley
178	Vehicular Electric Power Systems: Land, Sea, Air, and Space Vehicles (Power Engineering (Willis))	Ali Emadi , Mehrdad Ehsani , John M. Miller	CRC Press
179	Callister's Material Science and Engg	R Balasubramaniam	Wiley
180	Linear Integrated Circuits	Roy D. C. and S. B. Jain	New Age International
181	Power Electronics: Essentials & Applications	Umanand L	Wiley India
182	Fundamentals of Digital Circuits	A Anand Kumar	PHI
183	Discrete Mathematics and Its Applications with Combinatorics	Kenneth H. Rosen	MGH

	and Graph Theory		
184	Fundamentals of Data Structures in C	Ellis Horowitz, Sartaj Sahni and Susan Anderson-Freed	Universities Press
185	Classic Data Structures	Samanata D	PHI
186	Java: The Complete Reference	Herbert Schildt	Tata McGraw Hill
187	Fundamentals of Software Engineering	Rajib Mall	PHI
188	Fundamentals of Python : First Programs	Kenneth A Lambert	Cengage Publishing
189	Think Python: How to Think Like a Computer Scientist	Allen B. Downey,	Schroff
190	Linear Algebra and Its Applications	Gilbert Strang	WELLESLEY - CAMBRIDGE PRESS
191	An Introduction to Client/Server Computing	Subhash Chandra Yadav, Sanjay Kumar Singh	New Age International Publishers
192	Fundamentals of Deep Learning: Designing Next-Generation Machine Intelligence Algorithms	Nikhil Buduma and Nicholas Locascio	. O'Reilly Media, Inc
193	Computer Graphics	Donald Hearn and M. Pauline Baker	Pearson
194	Fundamentals of Computer Algorithms	Ellis Horowitz, Sartaj Sahni, Sanguthevar Rajasekaran	Orient Longman Universities Press
195	Python for Data Analysis	Wes McKinney	Shroff / O'Reilly Publishers
196	UNIX Network Programming: Volume I, The Sockets Networking API	W. Richard Stevens, Bill Fenner, Andy Rudoff	Pearson
197	Internet of Things : Architecture and Design Principle	Rajkamal	McGraw Hill
198	Research Methodology	C. R. Kothari	New Age International
199	Docker: Up & Running - Shipping Reliable Containers in Production, Second Edition	Sean P. Kane, Karl Matthias	O'Reilly
200	Cyber Law and IT Protection	Harish Chander	PHI Learning Pvt.Ltd
201	Fundamentals of Mathematical	Gupta S.C and Kapoor V .K	Sultan Chand and Sons

	Statistics		
202	Operations Research	KantiSwarup, P.K. Gupta and Man Mohan	Sultan Chand and Sons
203	Guide to Computer Forensics and Investigations	Bill Nelson, Amelia Phillips, Christopher Steuart	Cengage Learning
204	Generative Deep Learning	David Foster	OReily
205	Probability, Statistics and Queueing Theory	V. Sundarapandian	PHI Learning Private Limited
206	Engineering Physics”	D.K. Bhattacharya, Poonam Tandon	Oxford University Press
207	Engineering Physics	Aruldas G	PHI Pvt. Ltd.
208	Lasers and Non linear optics	B. B. Laud,	New age International Publishers, 2nd Edition ,
209	Introduction To Nanoscience And Nenotechnology	K.K. Chattopadhyay,A.N. Banerjee	PHI Learning Pvt. Ltd., 2009
210	Structural Dynamics	Mario Paz	CBS Publishers
211	A Laboratory Manual on Soil Mechanics (Testing and Interpretation)	Ravi Kumar Sharma	Wiley
212	Disaster Management	M. M. Sulphey	PHI Learning
213	Bituminous raod construction in India	Kandhal, Prithvi Singh	PHI Learning
214	Ground improvement techniques	Chattopadhyay, Bikash Chandra, Maity, Joyanta	PHI Learning
215	Engineering Design Process	YousefHaik, SangarappillaiSivaloganathan, Tamer M. Shahin	Cengage Learning
216	Basic Applied Soil Mechanics	Gopal Ranjan	NEW AGE
217	Mathematical Analysis	Malik,S C; Arora,Savita	New Age
218	Data Visualization with python & Javascript	Dale, Kyran	Sheroff publishers
219	Natural Language processing with pytorch	Rao, Delip; McMahan,Brian	Sheroff publishers

220	Artificial intelligence and soft computing for beginners	Anindita Das bhattacharjee	Sheroff publishers
221	Thoughtful Machine Learning with Python: a test driven approach	Matthew Kirk	Sheroff publishers
222	Data Analysis : with open source tools	Janert, Philipp K	Sheroff publishers
223	Optimization for engineering design: algorithms and examples	Kalyanmoy Deb	PHI
224	Applied deep learning with Tensorflow2: learn to implement advanced deep learning techniques with python	Michelucci	Apress

II. Foreign books

List of Foreign Books			
Sl.No.	Title	Author	Publisher
1	OLIN'S Construction- Principles, Material and Methods	H. Leslie Simmons, Harold Bennett Olin	John Wiley & Sons
2	Practical Building Conservation: Conservation Basics		Taylor & Francis Ltd
3	Practical Building Conservation: Concrete		Taylor & Francis Ltd
4	Practical Building Conservation: Timber		Taylor & Francis Ltd
5	Practical Building Conservation: Roofing		Taylor & Francis Ltd
6	Practical Building Conservation: Earth, Brick and Terracotta		Taylor & Francis Ltd
7	Practical Building Conservation: Glass and Glazing		Taylor & Francis Ltd
8	Practical Building Conservation: Stone		Taylor & Francis Ltd
9	Cements, Limes, and Plasters Their Materials, Manufacture, and Properties	Edwin Clarence Eckel	ROUTLEDGE

10	Information Theory, Inference and Learning Algorithms	David JC McKay	Cambridge
11	Foundations Of Algorithms	Richard Neapolitan , Kumarss Naimipour	Jones and Bartlett Publishers, Inc
12	Social Networks and the Semantic Web	Peter Mika	Springer
13	Vibrations, Dynamics and Structural Systems 2nd edition	Mukhopadhyay M.,	CRC Press
14	Data Science Concepts and Practice	Vijay, Bala Deshpande	Kaufmann
15	Architectural Research Methods	Linda N. Groat, David Wang	Wiley
16	Introduction to Physical Metallurgy	Sidney H Avner	Tata McGraw Hill
17	Electromagnetics	John D. Kraus	TMH
18	Machine Learning	Tom Mitchell,	Tata McGrawHill
19	The Housing Design Handbook: A Guide to Good Practice	David Levitt and Jo McCafferty	Routledge
20	A Theory of Good City Form	Kevin A Lynch	MIT Press
21	Multiplexed Networks for Embedded Systems: CAN, LIN, FlexRay, Safe-by-Wire	Dominique Paret	Wiley
22	Electric Vehicle Technology Explained, 2nd Edition	James Larminie, John Lowry	Wiley
23	An introduction to functional programming through lambda calculus	Greg Michaelson	Dover Publications
24	Neural Networks and Deep Learning	Aggarwal, Charu C.	Springer International-
25	Software Testing And Quality Assurance: Theory And Practice.	KshirasagarNaik and PriyadarshiTripath	
26	Pattern recognition and machine learning.	Christopher M Bishop	Springer
27	Fundamentals of Computer Graphics	Peter Shirley, Steve Marschner	AK Peters
28	Practical Building Conservation:		Taylor & Francis Ltd

	Building Environment		
29	Interior design Illustrated	Francis D K Ching and Corky Binggeli	John Wiley & Sons; 3rd Edition
30	Automata and Computability	Dexter C. Kozen,	Springer
31	Elementary Number Theory	G.A. Jones & J.M. Jones,	Springer
32	Practical Social Network Analysis with Python	Krishna Raj P. M., Ankith Mohan, K. G. Srinivasa	Springer
33	Datums and Map Projections for Remote Sensing, GIS and Surveying	Iliffe, C.J	Whittles Publishing
34	Undergraduate Research in Architecture: A Guide for Students (Routledge Undergraduate Research Series)	D. Andrew Vernoooy, Jenny Olin Shanahan, Gregory Young	Routledge
35	The Journey to Dissertation Success: For Construction, Property, and Architecture Students	Ajla Aksamija	Routledge
36	Site Planning: International Practice (The MIT Press)	Gary Hack	MIT Press
37	Cinematic Aided Design: An Everyday Life Approach to Architecture	François Penz	Routledge
38	Graphic Thinking for Architects and Designers	Paul Laseau	Wiley; 3rd edition
39	Urban Design: Method and Technique	J. C. Moughtin, Rafael Cuesta , Christine Sarris	Routledge
40	Social Research Techniques for Planners	Thomas Burton , Gordon Cherry	Routledge; 1st edition
41	Spatial Design Education: New Directions for Pedagogy in Architecture and Beyond	Ashraf M. Salama	Routledge
42	Multiphysics Simulation by Design for Electrical Machines, Power Electronics and Drives	Dr. Marius Rosu, Dr. Ping Zhou, Dr. Dingsheng Lin,	Wiley-IEEE Press
43	Business Process, Modeling, simulation and Design	Laguna, M. and Marklund, J.	CRC
44	Marketing Analytics: Data-Driven Techniques with Microsoft Excel	Wayne L. Winston	Wiley
45	The Design Thinking Playbook	Michael Lewrick	Wiley

46	Design Thinking: New Product Development Essentials from the PDMA	Scott Swan, Michael G. Luchs, Abbie Griffin	Wiley-Blackwell
47	Electric and Hybrid Vehicles: Design Fundamentals, Second Edition	Iqbal Husain	CRC Press; 2nd edition (16 August 2010)
48	Introduction to Machine Learning	Ethem Alpaydin	MIT Press
49	Deep Learning	Goodfellow, I., Bengio, Y., and Courville A,	MIT Press
50	Principles of Model Checking	Christel Baier and Joost-Pieter Katoe	The MIT Press
51	Wireless Internet of Things -A Guide to the lower layers	Daniel Chew	IEEE Press, Wiley
52	Foundations of Machine Learning	Mehryar Mohri, Afshin Rostamizadeh and Ameet Talwalkar.	MIT Press
53	Virtualization Essentials	Matthew Portnoy,	Wiley
54	What Every Engineer Should Know about Software Engineering	Philip A. Laplante	CRC Press
55	A Practitioner's Guide to Software Test Design	Lee Copeland	Artech House Publishers
56	Urban Transit : Operations, Planning and Economics	Vukan R Vuchic	John Wiley and sons.
57	Fundamentals of Transportation system Analysis	Manheim M	MIT press
58	Electric and Hybrid Vehicles: Design Fundamentals, CRC Press, 2003	Iqbal Hussein	CRC press
59	Continuous Delivery: Reliable Software Releases through Build, Test, and Deployment Automation	Jez Humble and David Farley	Pearson Education