

## **NEW ARRIVAL BOOKS DETAILS**

<b>ELECTRONICS &amp; TELECOMMUNICATION</b>				
<b>Sr. No.</b>	<b>Title</b>	<b>Author</b>	<b>Publisher</b>	<b>Copies</b>
1	CMOS digital integrated circuits: Analysis and design. 3rd Edn.	Kang Sung - Mo Steve & Beblebici Y.	MGH	10
2	Design of analog CMOS integrated circuits.	Razavi B.	TMH	10
3	Digital image processing.	Sridhar S.	Oxford University Press	5
4	Digital image processing usign MATLAB. 2nd Edn.	Gonzalez R. C., Woods R. E. & Eddins S. L.	MGH	5
5	Digital image processing.	Jayaraman S., Esakkirajan S. & Veerakumar T.	MGH	10
6	Microwave devices and circuits. 3rd Edn.	Liao S. Y.	Pearson	10
7	Microwave engineering. 4th Edn.	Pozar D. M.	Wiley	10
<b>COMPUTER ENGINEERING</b>				
8	Artificial intelligence: Building intelligent systems.	Kulkarni P., Joshi P.	PHI	3
9	Big data and analysis.	Acharya S. & Chellappan S.	Wiley	8
10	Compiler construction using Java, JavaCC, and Yacc.	Reis Anthony J. Dos	John Wiley	1
11	Compiler design.	Munneeswaran K.	Oxford University Press	2
12	Web Technologies. Black Book	DT Editorial Services	dreamtech press	8
<b>INFORMATION TECHNOLOGY</b>				
13	Agile software development with scrum.	Schawaber K. & Beedle M.	Pearson	10
14	Agile web development with rails 4.	Ruby S., Thomas D. & Hansson D. H.	Shroff Pub.	8
15	Beginning R: The statistical programming language.	Gardener Mark.		5
16	Big Data: Understanding how data powers big business.	Schmarzo Bill	Wiley	5
17	Cryptography and network security. 3rd Edn.	Kahate Atul	MGH	5
18	Cryptography and information security. 2nd Edn.	Pachghare V. K.	PHI	8
19	Hadoop in practice. 2nd Edn.	Holmes A.	dreamtech Press	5
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21	Introduction to computer security.	Bishop M. & Venkatramanayya S. S.	Pearson	5
22	Introduction to machine learning. 3rd Edn.	Alpaydin E.	PHI	2
23	Java servlet programming. 2nd Edn.	Hunter J.	Shroff Pub.	5
24	Machine learning : The art ond sciences of algorithms that make sense of data.	Flach P.	Cambridge University Press	2
25	machine learning for big data.	Bell J.	Eiley	5
26	Pattern recognition and machine learning.	Bishop C. M.	Springer	2
27	Problem solving and programming concepts. 7th Edn.	Psprinkle Maureen	Pearson	1

28	Software modeling and design.	Gomma H.	Cambridge University Press	5
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## **MECHANICAL ENGINEERING**

Sr. No.	Title	Author	Publisher	Copies
29	Applied finite element analysis. 2nd Edn.	Seegerlind L. J.	Wiley India	2
30	Machine design data book	Bhandari V. B.	MGH	8
31	Mechanical vibrations. 8th Edn.	Grover G. K. & Nigam S. P.	Nem Chand & Borothers	10
32	Refrigeration and air conditioning. 3rd Edn.	Arora C. P.	MGH	2

## **CIVIL ENGINEERING**

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39	Reinforced concrete. Vol - I 10th Edn.	Shah H. J.	Charotor Pub. House	10
40	Transporation engineering and planning. 3rd Edn.	Papacostas C. S. & Prevedouros P. D.	Pearson	6
				<b>241</b>