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NO. 1458, Date 04.09.2025

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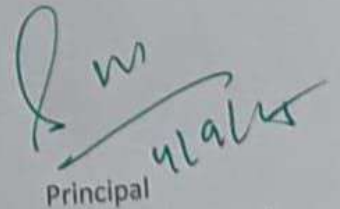


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Memo No. 1459 / Dt. 04.09.2025

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SL.NO.	BOOK NAME	AUTHOR NAME	PUBLISHER
	CIVIL (3rd Sem)		
1	BUILDING CONSTRUCTION	S.C. RANGWALA	CHARATOR
2	BUILDING CONSTRUCTION	S.P. ARORA	DHANPAT RAI
3	ENGG. MATERIALS	RANGWALA	CHARATOR
4	SOIL MECHANICS & FOUNDATION ENGG.	K.R. ARORA	STANDARD
5	FLUID MECHANICS & HYDRAULIC MACHINE	R.K. RAJPUT	S.CHAND
6	PRE-STRESSED CONCRETE	N. RAJU KRISHNA	TMH
7	DESIGN OF STEEL STRUTURES	N. SUBRAMANIAN	OXFORD
8	DESIGN OF STEEL STRUTURES	B.N. DUGGAL	
9	SURVEYING VOL-I	B.C. PUNMIA,JAIN	
10	SURVEYING VOL-II	B.C. PUNMIA,JAIN	
11	REINFORCED CONCRETE VOL-I	H.J. SHAH	
	COMPUTER SC & ENGG.		
1	OBJECT ORIENTED PROGRAMMING WITH C++	E. BALAGURUSAMY	MGH
2	ANSI AND TURBO C++	ASHOKA N. KAMTHANE	PEARSON
3	C++ : THE COMPLETE REFERENCE	SCHILDT	MGH
4	PYTHON PROGRAMMING ; AN INTRODUCTION TO COMPUTER SCIENCE	JOHN M. ZELLE	PORTLAND
5	AUTOMATE THE BORING STUFF WITH PYTHON	A.I SWEIGART	SCRATCH
6	PYTHON PROGRAMMING USING PROBLEM SOLVING APPROACH	REEMA THEREJA	OXFORD
7	DATA STRUCTURE SCHAUMS OUTLINE SERIES	SEYMOUR LIPSCHUTZ	TMH
8	A COMMON SENSE GUIDE TO DATA STRUCTURE & ALGORITHMS	JAY KLENGROW	
9	DATA STRUCTURE WITH C	SEYMOUR LIPSCHUTZ	TMG
10	DIGITAL DESIGN	M.MORRIS MANO	PEARSON
11	COMPUTER ORGANIZATION AND DESIGN	A. DAVID PATTERSON	
12	DIGITAL LOGIC & COMPUTER ORGANIZATION	V. RAJARAMAN	PHI
13	DATA STRUCTURE AND ALGORITHMS MADE EASY	NAVASIMHA KARUMANCHI	CAREER MONK
14	INTRODUCTION TO ALGORITHMS	THOMAS, H.	PRESS
15	DATA STRUCTURE USING	REEMA THEREJA	OXFORD
	4TH SEMESTER		
1	OPERATING CONCEPTS	SILBER SCHATZ	WILEY
2	UNIX CONCEPTS AND APPLICATIONS	SUMITABHA DAS	TMH
3	OPERATING SYSTEM, INTERNALS AND DESIGN PRINCIPLES	STALLINGS	PEARSON
4	DATABASE SYSTEM CONCEPT	ABRAHAM SILBERSCHATZ	TMH
5	FUNDAMENTAL OF DATABASE SYTEM	RAMEZ ELMASRI	PEARSON
6	AN INTRODUCTION TO DATA BASE SYSTEM	C.J. DATA	PEARSON
7	COMPUTER NET WORK	ANDREW S. TANENBAUM	PHI
8	TCP/IP ILLUSTRATED VOL- I	W.RICHARD STERENS	
9	DATA AND COMPUTER COMMUNICATIONS	WILLIAM STALLINGS	PHI
10	MICRO PROCESSOR AND INTERFACING	DOUGLAS V. HALL	TMH
11	MICRO PROCESSOR	RAMESH S. GAONKAR	PHI
12	INTRODUCTION TO MICROPROCESSOR	A.P. MATHUR	TMH
13	PRINCIPAL OF INFORMATION SECURITY	MICHAEL E. WHITMAN	BOSTON
14	PRINCIPAL AND PRACTICE	WILLIAM STALLINGS	PEARSON
15	NETWORK SECURITY ESSENTIALS	WILLIAM STALLINGS	PEARSON
16	CULTURE HERITAGE OF INDIA	V. SIVARAMAKRISHNA BHA.	MUMBAI
17	MODERN PHYSICS AND VEDANT	SWAMI JITATMAN	
18	THE WAVE OF LIFE	FRITZOF CAPRA	
	MECHANICAL		
1	Fundamentals of metal cutting and machine tools	B.L. Juneja, New age	
2	Manufacturing Technology , Metal Cutting & Machine Tools	P.N. Rao, Tata McGraw Hill	
3	Strength of materials	SS RATAN ,TMG	
4	Strength of materials	RK Bansal , Laxmi	
5	Strength of materials	RS KHURMI,S CHAND	
6	Material Science	WILLIAM D.CALLISTER ,WILEY PUBLISHER	
7	Material Science	OP KHANA,DHANPAT RAI PUBLICATION	
8	Material Science	V. Raghavan, EEE Edition, Prentice Hall	
9	Fluid Power with applications	Anthony Esposito – Pearson	
10	Thermal Engineering	P.L. Ballaney, Khanna	
11	Measurement System (Application and Design)	Ernest Publication	
12	Fluid Mechanics and Machinery Laboratory Manual	N.Kumar Swamy, Charotar	
13	Theory of machines	SS Ratan, TMH	
14	Theory of machines	RK Bansal , Laxmi	
15	Computer Integrated Manufacturing (CIM)	Mikell P. Groover	

16	Computer Integrated Manufacturing (CIM)	P. Radhakrishnan and S. Subramanyam ,	New Age
17	Robotics Technology and Flexible Automation	S R Deb,	TMH
18	Refrigeration and Air Conditioning	Sadhusingh , Khanna	KHANNA
19	Refrigeration and Air Conditioning	C P Arora , TMH	TMH
20	Hydraulics and Pneumatics Control	R Srinivasan ,	Vijay Nicole Impri
21	Pneumatics Concepts, Design and Applications	Jagadeesha T. , University	
22	Mechatronics	HMT,	TMH
23	Traditional Knowledge System in India	Amit Jha	
24	Knowledge Traditions and Practice of India	Kapil Kapoor	
25	Metrology and Measurement	Anand K Bewoor , Vinay Kulkarni ,	TMH
26	A textbook of Engineering Metrology	I.C. Gupta ,	
27	Engineering Metrology	K.J. Hume , Kalyani	Dhanpat Rai
28	Machine Design	Sadhu Singh , Khanna	
29	Introduction to Machine Design	V.B. Bhandari ,	TMH
30	Design Data Handbook ,Revised & Enlarged Edition,	S. Md. Jalaludeen,	AURADHA
31	Engineering Metrology (for Metrology and Measurement Lab)	R.K. Jain	
32	Machine Drawing (for Computer Aided Machine Design Lab)	Sidheswar N. , Kannaiah P. ,	TMH
33	Modern Machining Processes	Pandey P.C. and Shan H.S. ,	TMH
34	Human Values	A.N. Tripathi , New Age	
35	Moral Thinking : An Introduction To Values And Ethics	Vineet Sahu, IIT Kanpur	
36	Automobile Engineering Vol I & II	Kirpal Singh , Standard	
37	Modern Automotive Technology	James E. Duffy , Goodheart - Wilcox	
40	Artificial Intelligence : A Modern Approach	Stuart Russell and Peter Norvig ,	PEARSON
41	A Classical Approach to Artificial Intelligence	M.C. Trivedi , Khanna	KHANNA
42	Machine Learning	V.K. Jain , Khanna Publishing	KHANNA
43	Sociology and Economics for Engineers	Premvir Kapoor, Khanna	KHANNA
44	Fundamentals of Financial Management	Prasanna Chandra , Tata McGraw Hill	TMH
45	Internet Of Things	by Jeeva Bose	
46	Internet Of Things	by Raj Kamal	
47	Introduction to Robotics : Analysis , Systems , Applications	Saeed B. Niku	
48	Industrial Robotics : Technology , Programming , Applications	M.P. Groover	
49	Introduction to Constitution of India	D.D. Basu , Lexis Nexis	
	ELECTRICAL		
1	Electrical Power Generation	Tanmoy Deb	KHANNA
2	Generation of Electrical Energy	b.r. gupta	s. chand
3	Wind Power Technologies	Rachel, Sthuthi;	PHI
4	Fundamentals,Technologies and Applications	Chetan Singh Solanki	PHI
5	A Course in Electrical Power	J.B. Gupta,	S.K. Katari
6	Network Analysis	M. E. Van Valkenburg	PHI
7	Electric Circuits	David A. Bell;	OXFORD
8	Electric Circuit Theory	Chattopadhyay, Rakshit	S.Chand
9	Network & Systems	D. Roy Choudhury	WILEY
10	Electrical Circuits	Joseph Edminister	TMH
11	Basic Electrical Engineering	V. N. Mittle	TMH
12	Electrical and Electronic Measurement and Instrumentation	R.K. Rajput,	S.Chand
13	Electrical Machines, Vol-I, II	G.C.Garg & P.S.Bimbhra,	KHANNA
14	Principles of Electrical Machines	V.K. Mehta, and Rohit Mehta,	S.Chand
15	Renewable Energy Systems,	David M. Buchla, Thomas E. Kissel	PEARSON
16	Wind Power Technologies,	Joshua	phi
17	Biogas Technology: Towards Sustainable Development;	RS Navindu; Gupta and Sushil Kumar	phi
18	Renewable Energy Sources and Emerging Technologies,	Kothari, D.P. et al:	
19	, Wind Electrical Systems installation;	Bhadra, S.N., Kastha, D., Banerjee, S	
20	Energy Technology,	O.p. Gupta	KHANNA
21	Utilization of Electric Power & Electric Traction	G.C.Garg	KHANNA
22	Electrical Power Transmission and Distribution	Soni; Gupta; Bhatnagar,	Dhanpat Rai
23	Power System Analysis and Design	S. Satyanarayana,	
24	Special Electrical Machines	E. G Janardanan	Phi
25	Electrical Technology	H. Cotton,	
26	Electrical Technology	E. Hughes,	
27	Design and Testing of Electrical Machines	Deshpande. V.	PHI
28	Electrical Design Estimating and Costing	K.B. Raina	New Age
29	Electrical Estimating and Costing	Singh, Surjit Ravi Deep Singh	Dhanpat Rai