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MECHANICAL DEPARTMENTAL LIBRARY TITLE WISE BOOKS

S.NO.	ACC.NO.	TITLE	AUTHOR	T/V	Y/N
1	3462	A COURSE IN ENGLISH COMMUNICATION	MADHAVI APTE[MA]	T	Y
2	14758	A COURSE IN HEAT AND MASS TRANSFER	DOMKUNDWAR[DKW]	T	Y
3	16318	A COURSE IN REFRIGERATION AND AIR CONDITIONING	DOMAKUNDWAR[DNKW], ARORA[ARORA]	T	Y
4	16340	AUTOMATIVE MECHANICS	WILLIAM H. CROUSE[WHC], DONALD L ANGLIN[DLAG]	T	Y
5	19133	AUTOMOBILE ENGINEERING	P.S.GILL[PSG]	T	Y
6	18279	AUTOMOBILE ENGINEERING VOLUME I	KIRPAL SINGH [KRPS]	T	Y
7	9750	BASIC COMMUNICATION SKILLS FOR TECHNOLOGY	ANDREA J.RUTHERFORD[AJR]	T	Y
8	1367	BASIC ELECTRICAL ENGINEERING	T.K.NAGASARKAR[TKN]	T	Y
9	4040	BASIC ELECTRICAL ENGINEERING	M.S.NAIDU[MSN]	T	Y
10	BC6514	INDUSTRIAL ENGINEERING AND MANAGEMENT	K.SRINIVASA KRISHNA[KSK]	T	Y
11	1327	COMPUTER GRAPHICS A PROGRAMME APPROACH	STEVEN HARRINGTON[STH]	T	Y
12	BC5735	COMPUTER GRAPHICS C VERSION	DONALD HEARN[DHE]	T	Y
13	BC3876	COMPUTER NETWORKS	ANDREW S. TANENBAUM[AST]	T	Y
14	14622	DOEBLINS MEASUREMENT SYSTEM	ERNEST O.DOEBELIN[EODB]	T	Y
15	4003	ELECTRICAL ENGINEERING FUNDAMENTALS	VINCENT DEL TORO[VDT]	T	Y
16	3305	ENGINEERING DRAWING	N.D.BHATT[BHA]	T	Y
17	1731	ENGINEERING DRAWING WITH AN INTEGRATED TO AUTOCAD	DHANANJAY A. JOLHE[DAJ]	T	Y
18	12791	ENGINEERING GRAPHICS	K.C.JOHN[KCJ]	T	Y
19	14917	ENGINEERING METROLOGY	R.K.JAIN[RKJ]	T	Y
20	12795	ENGINEERING THERMODYNAMICS	J.B.JONES[JBJ]	T	Y
21	1663	ENGLISH FOR TECHNICAL COMMUNICATION	K.R.LAKSHMI NARAYANAN[KRLN]	T	Y
22	17222	EXPERIMENTAL METHODS FOR ENGINEERS	J.P.HOLMAN[HOL]	T	Y
23	BC5932	FUNDAMENTALS ENGINEERING HEAT AND MASS TRANSFER	R.C.SACHDEVA[RCS]	T	Y
24	12737	FUNDAMENTALS OF THERMODYNAMICS	CLAUS BORGNAKKE[CBG]	T	Y
25	18269	HEAT AND MASS TRANSFER	D.S.KUMAR[DSK]	T	Y
26	17128	INDUSTRIAL ENGINEERING & MANAGEMENT INCLUDING PROD	T.R.BANGA[TRB], S.C.SHARMA[SCS]	T	Y
27	BC6516	INDUSTRIAL ENGINEERING AND MANAGEMENT	O.P.KHANNA[OPKH], A.SARUP[ASR]	T	Y
28	18936	INDUSTRIAL ORGANISATION AND MANAGEMENT	R.K.SHARMA[RKS], SHASHI K.GUPTA[SKGP]	T	Y
29	BC5794	INDUSTRIAL ROBOTICS TECHNOLOGY PROGRAMMING AND APP	MIKELL P.GROOVER[MPG]	T	Y
30	17760	INTELLECTUAL PROPERTY RIGHTS	PRABUDHA GANGULI[PRAB]	T	Y
31	17632	INTELLECTUARAL PROPERTY	DEBORAH E. BOUCHOUX[DBB]	T	Y
32	13372	INTERNAL COMBUSTION ENGINES	M.L.MATHUR[MLM]	T	Y
33	18601	INTRODUCTION TO FINITE ELEMENT METHOD	CHANDRAKANT S. DESAI[CSDS], JOHN F. ABEL [JFB]	T	Y
34	14601	INTRODUCTION TO MACHINE DESIGN	V.B.BHANDARI[VBBB]	T	Y
35	1781	LEARNING ENGLISH A COMMUNICATIVE APPROACH	A.RAMAKRISHNA RAO[ARR]	T	Y
36	12999	MACHINE DRAWING	ER.R.K.DHAWAN[ER.R.K.D]	T	Y
37	13420	MACHINE DRAWING	K.L.NARAYANA[KLN]	T	Y
38	13090	MANUFACTURING ENINERING AND TECHNOLOGY	SEROPE KALPAKJIAN[SRK]	T	Y
39	18903	MANUFACTURING SCIENCE	AMITABHA GHOSH [ABGH], ASHOK KUMAR MALIK[ASKM]	T	Y
40	13046	MANUFACTURING TECHNOLOGY FOUNDRY FORMING AND WELDI	P.N.RAO[PNRO]	T	Y
41	17705	MATERIAL SCIENCE AND METALLURGY FOR ENGINEERS	V. D. KODGIRE[VDK], S. V. KODGIRE[SVKO]	T	Y
42	12905	MATERIALS SCIENCE AND ENGINEERING	V.RAGHAVAN[VRG]	T	Y

43	14922	MECHANICAL AND INDUSTRIAL MEASUREMENTS PROCESS INS	ER.R.K.JAIN[ERRKJ]	T	Y
44	14782	MECHANISM AND MACHINE THEORY	ASHOK G.AMBEKAR[AGA]	T	Y
45	17369	MECHANISM AND MACHINE THEORY	J.S.RAO [JSRAO], R.V.DUKKIPATI[RVDK]	T	Y
46	1348	NANOTECHNOLOGY A GENTLE INTRODUCTION TO THE NEXT	MARK RATNER[MR]	T	Y
47	6572	OPERATION RESEARCH AN INTRODUCTION	HAMDY A.TAHA[HAT]	T	Y
48	BC6122	OPERATIONS RESEARCH	S.D.SHARMA[SDS]	T	Y
49	6566	OPERATIONS RESEARCH THEORY AND APPLICATIONS	J.K.SHARMA[JKS]	T	Y
50	16995	POWER PLANT ENGINEERING	S.C..ARORA[SCAR], DOMAKUNDWAR[DNKW], A.V. DOMAKUNDWAR[AVDK]	T	Y
51	17019	POWER PLANT ENGINEERING	R.K.RAJPUT[RJP]	T	Y
52	12804	PROCESSES AND MATERIALS OF MANUFACTURE	ROY A. LINDBERG[RALB]	T	Y
53	17037	PRODUCTION AND OPERATIONS MANAGEMENT	K.ASWATHAPPA[ASW], K.SRIDHAR BHAT[KSB]	T	Y
54	17739	PRODUCTION ENGINEERING	K. C. JAIN[KCJA], A. K. CHITALE[AKCHI]	T	Y
55	BC5564	PRODUCTION TECHNOLOGY	R.K.JAIN[RKJ]	T	Y
56	17196	REFRIGERATION AND AIR CONDITIONING	R.S.KHURMI[RSHK], J.K.GUPTA[JKGT]	T	Y
57	14492	SHIGLEYS MECHANICAL ENGINEERING DESIGN	RICHARD G. BUOLYNAS[RGB]	T	Y
58	12955	TEXT BOOK OF FINITE ELEMENT ANALYSIS	P.SESHU[P.SES]	T	Y
59	13593	THEORY OF MACHINES	THOMAS BEVAN[TBV]	T	Y
60	14820	THEORY OF MECHANICS	S.S.RATTAN[SSRT]	T	Y
61	14335	THERMAL ENGINEERING	R.K.RAJPUT[RJP]	T	Y
62	910	TRANSBUDDING AND INSTRUMENTATION	DVS MURTHY[DVSM]	T	Y
63	6997	WINGS OF FIRE	APJ ABDUL KALAAM[APJAK]	T	Y
64	7427	ENGINEERING DRAWING	N.D.BHATT[BHA]	V	Y
65	BC3730	ENGINEERING DRAWING	N.D.BHATT[BHA]	V	Y
66	1788	LEARNING ENGLISH A COMMUNICATIVE APPROACH	A.RAMAKRISHNA RAO[ARR]	V	Y
67	1804	LEARNING ENGLISH A COMMUNICATIVE APPROACH	A.RAMAKRISHNA RAO[ARR]	V	Y
68	BC5607	MACHINE DRAWING	K.L.NARAYANA[KLN]	V	Y
69	13048	MANUFACTURING TECHNOLOGY FOUNDRY FORMING AND WELDI	P.N.RAO[PNRO]	V	Y
70	12909	MATERIALS SCIENCE AND ENGINEERING	V.RAGHAVAN[VRG]	V	Y
71	BC6125	OPERATIONS RESEARCH	S.D.SHARMA[SDS]	V	Y
72	BC5568	PRODUCTION TECHNOLOGY	R.K.JAIN[RKJ]	V	Y
73	17203	SHIGLEYS MECHANICAL ENGINEERING DESIGN	RICHARD G. BUOLYNAS[RGB], J.KEITH NISBETT[JKNB]	V	Y
74	13799	THEORY OF MACHINES	THOMAS BEVAN[TBV]	V	Y
75	17251	THEORY OF MECHANICS	S.S.RATTAN[SSRT]	V	Y
76	BC5818	THERMAL ENGINEERING	R.K.RAJPUT[RJP]	V	Y
77	6991	WINGS OF FIRE	APJ ABDUL KALAAM[APJAK]	V	Y
78	6994	WINGS OF FIRE	APJ ABDUL KALAAM[APJAK]	V	Y
79	6995	WINGS OF FIRE	APJ ABDUL KALAAM[APJAK]	V	Y
80	6998	WINGS OF FIRE	APJ ABDUL KALAAM[APJAK]	V	Y

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