

#### Department of Mechanical Engineering

	DEPARTMENT LIBRARY				
S.No	Academic Year	Content			
1	2024 - 2025				
2	2023 - 2024				
3	2022 - 2023				
4	2021 - 2022				
5	2020 - 2021				
6	2019 - 2020	Number of Books Available with Title =450			
7	2018 - 2019	No Of E-Books Available=2104			
8	2017 - 2018				
9	2016 - 2017				
10	2015 - 2016				
11	2014 - 2015				



#### **E-Books**

S.No	Book Name	No of Books
1	Automobile Engineering	176
2	Composite Materials and Mechanics	9
3	Computational Fluid Dynamics	37
4	Computer Aided Design and Manufacturing	12
5	Computer Aided Machine Drawing	6
6	Computer Integrated Manufacturing Systems	95
7	Design of Jigs Fixture and Press Tools	5
8	Design of Machine Elements	39
9	Design of Transmission System	12
10	Dynamics of Machines	35
11	Engineering Graphics	37
12	Engineering Materials and Metallurgy	46
13	Engineering Mechanics	35
14	Engineering Metrology and Measurements	19
15	Engineering Thermodynamics	129
16	Finite Element Analysis	56
17	Fluid Mechanics and Machinery	115
18	Gas Dynamics and Jet Propulsion	33
19	General Books (Basics, Aptitude, Objectives, etc)	149
20	Heat and Mass Transfer	128
21	Hydralics and Pneumatics	13
22	Kinematics of Machinery	18
23	Manufacturing Technology-I	108
24	Manufacturing Technology-II	6
25	Material Science	108
26	Mechatronics	63
27	Non-Destructive Testing of Material	2
28	Power Plant Engineering	64
29	Principles of Management	31
30	Process Planning and Cost Estimation	14
31	Production Planning and Control	13
32	Professional Ethics in Engineering	3
33	Quality Control and Reliability Engineering	8
34	Refrigeration and Air Conditioning	43
35	Renewable Source of Energy	77
36	Robotics	82



37	Strength of Materials	69		
38	Thermal Engineering - I	81		
39	Thermal Engineering - II	34		
40	40 Total Quality Management 28			
41	Unconventional Machining Processes	4		
42	42 Vibration and Noise Control 6			
43	Welding Technology	24		
44	Environmental Science and Engineering	17		
45	Professional Ethics in Engineering	15		
	TOTAL	2104		

#### **LIST OF BOOKS IN DEPARTMENT LIBRARY**

S.No	Book No	Book Name	Author	Publication
1	PM 1	Design of Transmission System	Ramanamurthy	Airwalk Publications
2	PM 2	Environmental Science and Engineering	Abbas mohaideen	Airwalk Publications
3	PM 3	Finite Element Analysis	Ramachandran	Airwalk Publications
4	PM 4	Kinematics of Machinery	Ramachandran	Airwalk Publications
5	PM 5	Thermal Engineering	G.K. Vijayaraghavan	Lakshmi Publications
6	PM 6	Automobile Engineering	G.K. Vijayaraghavan	Lakshmi Publications
7	PM 7	Environmental Science and Engineering	M.Siva kumar	Lakshmi Publications
8	PM 8	Production Planning and Control	V.Jaya kumar	Lakshmi Publications
9	PM 9	Entrepreneurship Development	Senthil	Suchitra Publications
10	PM 10	Non-Destructive Testing of Material	V.Jaya kumar	Lakshmi Publications
11	PM 11	Principles of Management	G.K. Vijayaraghavan	Lakshmi Publications
12	PM 12	Manufacturing Technology-II	G.K. Vijayaraghavan	Lakshmi Publications
13	PM 13	Kinematics of Machinery	V.Jaya kumar	Lakshmi Publications
14	PM 14	Design of Transmission System	V.Jaya kumar	Lakshmi Publications
15	PM 15	Unconventional Machining Processes	C.Devanathan	Airwalk Publications
16	PM 16	Automobile Engineering	A.Karthikeyan	Airwalk Publications
17	PM 17	Engineering Mechanics	Ramachandran	Airwalk Publications
18	PM 18	Manufacturing Technology-II	Ramachandran	Airwalk Publications
19	PM 19	Engineering Mechanics	Ramachandran	Airwalk Publications
20	PM 20	Engineering Materials and Metallurgy	Ramachandran	Airwalk Publications
21	PM 21	Strength of Materials	Ramachandran	Airwalk Publications
22	PM 22	Fluid Mechanics and Machinery	Ramachandran	Airwalk Publications
23	PM 23	Gas Dynamics and Jet Propulsion	Senthil	ARS Publications



24	PM 24	Engineering Materials and Metallurgy	V.Jaya kumar	ARS Publications
25	PM 25	Unconventional Machining Processes	Senthil	ARS Publications
26	PM 26	Automobile Engineering	Ayappan	ARS Publications
27	PM 27	Thermal Engineering	G.K. Vijayaraghavan	ARS Publications
28	PM 28	Manufacturing Technology-II	G.K. Vijayaraghavan	ARS Publications
29	PM 29	Manufacturing Technology-II	Vivekanandhan	ARS Publications
30	PM 30	Production Planning and Control	Selva Kumar	ARS Publications
31	PM 31	Principles of Management	Gayathri	ARS Publications
32	PM 32	Kinematics of Machinery	Baskar	ARS Publications
33	PM 33	Design of Transmission System	Baskar	ARS Publications
34	PM 34	Manufacturing Technology-II	Sharma	S.Chand
35	PM 35	Engineering Materials and Metallurgy	Rajput	S.Chand
36	PM 36	Theory of Machines	R.S.Khurmi	S.Chand
37	PM 37	Power Plant Engineering	Rajput	Lakshmi Publications
38	PM 38	Theory of Machines	Bansal	Lakshmi Publications
39	PM 39	Engineering Thermodynamics	Rajput	Lakshmi Publications
40	PM 40	Strength of Materials	Bansal	Lakshmi Publications
41	PM 41	Thermal Engineering	Rajput	Lakshmi Publications
42	PM 42	Manufacturing Technology-I	P.C.Sharma	S.Chand
43	PM 43	Engineering Economics	Parameshwari	Airwalk Publications
44	PM 44	Production Planning and Control	Ramachandran	Airwalk Publications
45	PM 45	Professional Ethics in Engineering	V.Jaya kumar	Lakshmi Publications
46	PM 46	Welding Technology	G.K. Vijayaraghavan	Suchitra Publications
47	PM 47	Engineering Mechanics	Balasubramanian	Vijay Nicole
48	PM 48	Process Planning and Cost Estimation	V.Jaya kumar	Lakshmi Publications
49	PM 49	Kinematics of Machinery	M.Shankar	Sri Krishna Publications
50	PM 50	Manufacturing Technology-II	Naveen Sait	Sri Krishna Publications
51	PM 51	Gas Dynamics and Jet Propulsion	Balamurali	Sri Krishna Publications
52	PM 52	Automobile Engineering	Lovie Frango	Sri Krishna Publications
53	PM 53	Unconventional Machining Processes	Shankar	Sri Krishna Publications
54	PM 54	Engineering Materials and Metallurgy	Aldrin Raj	Sri Krishna Publications
55	PM 55	Total Quality Management	Senthil kumar	Veda Publications
56	PM 56	Professional Ethics in Engineering	V.Jaya kumar	Lakshmi Publications
57	PM 57	Heat and Mass Transfer	Suyambazhahan	Scitech
58	PM 58	Computer Aided Design	G.K. Vijayaraghavan	Lakshmi Publications
59	PM 59	Engineering Thermodynamics	G.K. Vijayaraghavan	Lakshmi Publications
60	PM 60	Fluid Mechanics and Machinery	C.P.Kothandaraman	New Age International



61	PM 61	Finite Element Analysis	Bhavikatti	New Age International
62	PM 62	Heat and Mass Transfer	C.P.Kothandaraman	New Age International
63	PM 63	Fluid Mechanics and Machinery	G.K. Vijayaraghavan	Lakshmi Publications
64	PM 64	Design of Machine Elements	G.K. Vijayaraghavan	Lakshmi Publications
65	PM 65	Strength of Materials	Senthil	Lakshmi Publications
66	PM 66	Production Planning and Control	V.Jaya kumar	Lakshmi Publications
67	PM 67	Additive Manufacturing	Dixon Jim	ARS Publications
68	PM 68	Non-Destructive Testing of Material	Vivekanandhan	ARS Publications
69	PM 69	Mechanical Estimation and Costing	Banga	Khanna Publications
70	PM 70	Power Plant Engineering	P.K.Nag	Mc Graw Hill
71	PM 71	Total Quality Management	Besterfield	Pearson
72	PM 72	Automobile Engineering	D.S.Kumar	Katson Books
73	PM 73	Maintainance Engineering	Sushil Kumar	S.Chand
74	PM 74	Fluid Mechanics and Machinery	Suparna	CBS
75	PM 75	Refrigeration and Air Conditioning	Rajput	Katson Books
76	PM 76	Machine Design	Khurmi	S.Chand
77	PM 77	Heat and Mass Transfer	Rajput	S.Chand
78	PM 78	Theory of Machines	Khurmi	S.Chand
79	PM 79	Mechatronics	Bolton	Pearson
80	PM 80	Unconventional Machining Processes	Rahul Jain	Katson Books
81	PM 81	Unconventional Machining Processes	Senthil	ARS Publications
82	PM 82	Unconventional Machining Processes	Senthil	ARS Publications
83	PM 83	Steam Tables	C.P.Kothandaraman	New Age International
84	PM 84	Refrigeration Table	C.P.Kothandaraman	New Age International
85	PM 85	Engineering Thermodynamics	G.K. Vijayaraghavan	Lakshmi Publications
86	PM 86	Heat and Mass Transfer	Senthil	ARS Publications
87	PM 87	Gas Dynamics and Jet Propulsion	Senthil	ARS Publications
88	PM 88	Production Planning and Control	V.Jaya kumar	Lakshmi Publications
89	PM 89	Engineering Mechanics	Salvant	Technical Publications
90	PM 90	Dynamics of Machines	Balamurali	Sri Krishna Publications
91	PM 91	Finite Element Analysis	Ramachandran	Airwalk Publications
92	PM 92	Advanced IC Engines	Senthil	Suchitra Publications
93	PM 93	Manufacturing Technology-II	G.K. Vijayaraghavan	ARS Publications
94	PM 94	Engineering Graphics	Palani	Sai Publications
95	PM 95	Finite Element Analysis	Senthil	Lakshmi Publications
96	PM 96	Engineering Drawing	Parthasarathy	Oxford
97	PM 97	Engineering Materials	Srinivasan	Vijay Nicole



98	PM 98	Metrology and Measurements	Vivekanandhan	ARS Publications
99	PM 99	Strength of Materials	Sarvant	Technical Publications
100	PM 100	Manufacturing Technology-II	Vivekanandhan	ARS Publications
101	PM 101	Dynamics of Machines	V.Jaya kumar	Lakshmi Publications
102	PM 102	Dynamics of Machines	V.Jaya kumar	Lakshmi Publications
103	PM 103	Engineering Drawing	Narayanan	Scitech
104	PM 104	Strength of Materials	Venjatesh	ANE Books
105	PM 105	Computer Aided Design	G.K. Vijayaraghavan	Lakshmi Publications
106	PM 106	Design of Machine Elements	G.K. Vijayaraghavan	Lakshmi Publications
107	PM 107	Computer Aided Drafting and Modelling Lab	Ramesh babu	VRB Publications
108	PM 108	Computer Aided Drafting and Modelling Lab	Ramesh babu	VRB Publications
109	PM 109	Engineering Practices Lab Manual	Madhavan	United Global Publisher
110	PM 110	Unconventional Machining Processes	Shankar	Sri Krishna Publications
111	PM 111	Basic Civil and Mechanical Engineering	Venugopal	Anuradha Publications
112	PM 112	Professional Ethics in Engineering	Subramanian	Oxford
113	PM 113	Automobile Engineering	G.K. Vijayaraghavan	Lakshmi Publications
114	PM 114	Engineering Mechanics	Balasubramanian	Vijay Nicole
115	PM 115	Total Quality Management	Nagaraja Ganesh	Sri Krishna Publications
116	PM 116	Engineering Mathematics-II	Singaravelu	Meenakshi Agency
117	PM 117	Engineering Mathematics-II	Singaravelu	Meenakshi Agency
118	PM 118	Design of Machine Elements	Shankar	Sri Krishna Publications
119	PM 119	Metrology and Measurements	G.K. Vijayaraghavan	Lakshmi Publications
120	PM 120	Engineering Economics	Kesavan	Anuradha Publications
121	PM 121	Finite Element Analysis	Jalaludeen	Anuradha Publications
122	PM 122	Automobile Engineering	Govindhan	Anuradha Publications
123	PM 123	Gas Dynamics and Jet Propulsion	Kannan	Anuradha Publications
124	PM 124	Advanced IC Engines	Govindhan	Anuradha Publications
125	PM 125	Principles of Management	Bhaskar	Anuradha Publications
126	PM 126	Automobile Engineering	G.K. Vijayaraghavan	Lakshmi Publications
127	PM 127	Engineering Economics	Senthil	Lakshmi Publications
128	PM 128	Engineering Economics	Senthil	Lakshmi Publications
129	PM 129	Power Plant Engineering	G.K. Vijayaraghavan	Lakshmi Publications
130	PM 130	Manufacturing Technology-I	G.K. Vijayaraghavan	Lakshmi Publications
131	PM 131	Computer Integrated Manufacturing	V.Jaya kumar	Lakshmi Publications
132	PM 132	Manufacturing Technology-II	G.K. Vijayaraghavan	Lakshmi Publications
133	PM 133	Environmental Science and Engineering	Prabhu	ARS Publications
134	PM 134	Design of Machine Elements	Lakshmana Moorthy	ARS Publications



135	PM 135	Environmental Science and Engineering	Siva kumar	Nandhini Publications
136	PM 136	Engineering Thermodynamics	G.K. Vijayaraghavan	Lakshmi Publications
137	PM 137	Engineering Thermodynamics	G.K. Vijayaraghavan	Lakshmi Publications
138	PM 138	Manufacturing Technology-I	Jacob Moses	Technical Publications
139	PM 139	Principles of Management	M.S.Gayathri	ARS Publications
140	PM 140	Manufacturing Technology-II	Naveen Sait	Sri Krishna Publications
141	PM 141	Professional Ethics in Engineering	Senthil kumar	ARS Publications
142	PM 142	Engineering Thermodynamics	G.K. Vijayaraghavan	Lakshmi Publications
143	PM 143	Engineering Metallurgy	V.Jaya kumar	Lakshmi Publications
144	PM 144	Question Bank 6th Sem	Shaliur	Suchitra Publications
145	PM 145	Engineering Mechanics	Ramesh babu	VRB Publications
146	PM 146	Entrepreneurship Development	Senthil	Suchitra Publications
147	PM 147	Kinematics of Machinery	Baskar	ARS Publications
148	PM 148	Design of Machine Elements	Rama Moorthy	Airwalk Publications
149	PM 149	Automobile Engineering	Ayyappan	ARS Publications
150	PM 150	Advanced IC Engines	Senthil	Suchitra Publications
151	PM 151	Environmental Science and Engineering	Ravi Krishnan	Sri Krishna Publications
152	PM 152	Strength of Materials	Senthil	Lakshmi Publications
153	PM 153	Mechatronics	G.K. Vijayaraghavan	Airwalk Publications
154	PM 154	Environmental Science and Engineering	Ravi kumar	Sri Krishna Publications
155	PM 155	Metrology and Measurements	Anderson	Airwalk Publications
156	PM 156	Dynamics of Machines	Ramachandran	Airwalk Publications
157	PM 157	Question Paper solved VII sem	Madhan Mohan	Magnus Publication
158	PM 158	Transforms and Partial Differential Equations	Balaji	Balaji Publication
159	PM 159	Design of Machine Elements	Lakshmana Moorthy	Nandhini Publications
160	PM 160	Principles of Management	G.K. Vijayaraghavan	Lakshmi Publications
161	PM 161	Computer Aided Design	Ramachandran	Airwalk Publications
162	PM 162	Environmental Science and Engineering	Ravi Krishnan	Sri Krishna Publications
163	PM 163	Gas Dynamics and Jet Propulsion	Senthil	ARS Publications
164	PM 164	Manufacturing Technology-II	Ramachandran	Airwalk Publications
165	PM 165	Fluid Mechanics and Machinery	Ramachandran	Airwalk Publications
166	PM 166	Unconventional Machining Processes	Senthil	ARS Publications
167	PM 167	Professional Ethics in Engineering	Pandian	Airwalk Publications
168	PM 168	Fluid Mechanics and Machinery	Ramachandran	Airwalk Publications
169	PM 169	Question Paper solved IV sem	Ramachandran	Airwalk Publications
170	PM 170	Engineering Materials and Metallurgy	Srinivasan	Vijay Nicole
171	PM 171	Engineering Economics	Senthil	Lakshmi Publications



172	PM 172	Statistics and Numerical Methods	Balaji	Balaji Publication
173	PM 173	Statistics and Numerical Methods	Balaji	Balaji Publication
174	PM 174	Statistics and Numerical Methods	Balaji	Balaji Publication
175	PM 175	Statistics and Numerical Methods	Balaji	Balaji Publication
176	PM 176	Transforms and Partial Differential Equations	Balaji	Balaji Publication
177	PM 177	Transforms and Partial Differential Equations	Balaji	Balaji Publication
178	PM 178	Transforms and Partial Differential Equations	Balaji	Balaji Publication
179	PM 179	Transforms and Partial Differential Equations	Balaji	Balaji Publication
180	PM 180	Manufacturing Technology-II	Naveen Sait	Sri Krishna Publications
181	PM 181	EPL Manual	Mothilal	Maruthi Publications
182	PM 182	Strength of Materials	Bansal	Lakshmi Publications
183	PM 183	Computer Aided Design	G.K. Vijayaraghavan	Lakshmi Publications
184	PM 184	Mechatronics	Marimuthu	Anuradha Publications
185	PM 185	Kinematics of Machinery	V.Jaya kumar	Lakshmi Publications
186	PM 186	HMT Data Book	C.P.Kothandaraman	New Age International
187	PM 187	Principles of Management	Gayathri	ARS Publications
188	PM 188	Manufacturing Technology-I	G.K. Vijayaraghavan	Lakshmi Publications
189	PM 189	Fluid Mechanics and Machinery	G.K. Vijayaraghavan	Lakshmi Publications
190	PM 190	Engineering Physics	Mani	Dhanam Publications
191	PM 191	Automobile Engineering	Karthikeyan	Airwalk Publications
192	PM 192	Design Data Book	PSG College of Technology	Kalaikathir Publications
193	PM 193	Professional Ethics in Engineering	Senthil kumar	ARS Publications
194	PM 194	Engineering Economics	Baskar	Technical Publications
195	PM 195	Gas Dynamics and Jet Propulsion	Senthil	ARS Publications
196	PM 196	Basic Civil and Mechanical Engineering	Venkatasubramani	Airwalk Publications
197	PM 197	Mechatronics	Kishore	Airwalk Publications
198	PM 198	Manufacturing Technology-II	G.K. Vijayaraghavan	Lakshmi Publications
199	PM 199	Basic Civil and Mechanical Engineering	Ramesh babu	VRB Publications
200	PM 200	Fluid Mechanics and Machinery	G.K. Vijayaraghavan	Lakshmi Publications
201	PM 201	Fluid Mechanics and Machinery	Raja Sakar	ARS Publications
202	PM 202	Environmental Science and Engineering	Ramansri kumar	Vijay Nicole
203	PM 203	Environmental Science and Engineering	Ramansri kumar	Vijay Nicole
204	PM 204	Strength of Materials	H.J.Sawanal	Technical Publications
205	PM 205	Strength of Materials	Bansal	Lakshmi Publications
206	PM 206	EPL Manual	Saravanan	Sea Publications
207	PM 207	Engineering Economics	Kesavan	Anuradha Publications



208	PM 208	Fundamental of comp Flow	S.M.Yahya	New Age International
209	PM 209	Power Plant Engineering	Ramachandran	Airwalk Publications
210	PM 210	Transforms and Partial Differential Equations	Balaji	Balaji Publication
211	PM 211	Engineering Mechanics	H.J.Sawanal	Technical Publications
212	PM 212	Engineering Physics	P.Mani	Dhanam Publications
213	PM 213	Thermal Engineering - I	Prakash	STA Publications
214	PM 214	Basic Civil and Mechanical Engineering	Benjamin Lazarus	Maruthi Publications
215	PM 215	Basic Civil and Mechanical Engineering	Benjamin Lazarus	Maruthi Publications
216	PM 216	Basic Civil and Mechanical Engineering	Bakshi	Technical Publications
217	PM 217	Basic Civil and Mechanical Engineering	Bakshi	Technical Publications
218	PM 218	Engineering Thermodynamics	Anup Goel	Technical Publications
219	PM 219	Engineering Thermodynamics	Savilgiri	ARS Publications
220	PM 220	Fluid Mechanics and Machinery	G.K. Vijayaraghavan	Lakshmi Publications
221	PM 221	Fluid Mechanics and Machinery	G.K. Vijayaraghavan	Lakshmi Publications
222	PM 222	Fluid Mechanics and Machinery	Anup Goel	Technical Publications
223	PM 223	Wireless Networks	Gopinath	Suchitra Publications
224	PM 224	Kinematics of Machinery	SIA Express Team	SIA Publications
225	PM 225	Material Science	Anup Goel	Technical Publications
226	PM 226	Mechatronics	Leemajamine	Magnus Publication
227	PM 227	Mechatronics	Sathish Kumar	ARS Publications
228	PM 228	Statistics and Numerical Methods	Balaji	Balaji Publication
229	PM 229	Principles of Management	Sundar	Vijay Nicole
230	PM 230	Engineering Mechanics	Balasubramanian	Vijay Nicole
231	PM 231	Manufacturing Technology-II	SIA Express Team	SIA Publications
232	PM 232	Basic Civil and Mechanical Engineering	Anup Goel	Technical Publications
233	PM 233	Manufacturing Technology-II	Ramachandran	Airwalk Publications
234	PM 234	Automobile Engineering	Louie Francio	Sri Krishna Publications
235	PM 235	Design of Transmission System	V.Jaya kumar	Lakshmi Publications
236	PM 236	Design of Transmission System	V.Jaya kumar	Lakshmi Publications
237	PM 237	Design of Transmission System	ramamoorthy	Airwalk Publications
238	PM 238	Engineering Graphics	Ramesh babu	VRB Publications
239	PM 239	Engineering Graphics	Ramesh babu	VRB Publications
240	PM 240	Kinematics of Machinery	V.Jaya kumar	Lakshmi Publications
241	PM 241	Kinematics of Machinery	Anup Goel	Technical Publications
242	PM 242	Design of Machine Elements	John	Oxford
243	PM 243	Environmental Science and Engineering	Raman Siva kumar	Vijay Nicole
244	PM 244	Material Science	Ramachandran	Airwalk Publications



245	PM 245	Gas Dynamics and Jet Propulsion	Ramachandran	Airwalk Publications
246	PM 246	Kinematics of Machinery	Anup Goel	Technical Publications
247	PM 247	Basic Civil and Mechanical Engineering	Ramesh babu	VRB Publications
248	PM 248	Basic Civil and Mechanical Engineering	Ramesh babu	VRB Publications
249	PM 249	Basic Civil and Mechanical Engineering	Bala Mageshwari	Lakshmi Publications
250	PM 250	Basic Civil and Mechanical Engineering	Benjamin Lazarus	Maruthi Publications
251	PM 251	Basic Civil and Mechanical Engineering	Shanmugam	Mc.Graw Hill
252	PM 252	Unconventional Machining Processes	Senthil kumar	Veda Publications
253	PM 253	Unconventional Machining Processes	Devanathan	Airwalk Publications
254	PM 254	Engineering Material and Metallurgy	Srinivasan	Vijay Nicole
255	PM 255	Engineering Metrology and Measurements	Raghavandra	Oxford
256	PM 256	Principles of Management	Pal pandi	Veda Publications
257	PM 257	Principles of Management	Sundar	Vijay Nicole
258	PM 258	Principles of Management	Ramachandran	Airwalk Publications
259	PM 259	Principles of Management	Nagarajan	New Age International
260	PM 260	EPL Manual	Ramesh babu	VRB Publications
261	PM 261	EPL Manual	Ramesh babu	VRB Publications
262	PM 262	Engineering Mechanics	Ramesh babu	VRB Publications
263	PM 263	Engineering Mechanics	Ramesh babu	VRB Publications
264	PM 264	Engineering Mechanics	Ramesh babu	VRB Publications
265	PM 265	Engineering Mechanics	Ramesh babu	VRB Publications
266	PM 266	Engineering Mechanics	Ramachandran	Airwalk Publications
267	PM 267	Engineering Graphics	Venugopal	New Age International
268	PM 268	Engineering Graphics	Jayapoonam	Vikas Publications
269	PM 269	Engineering Graphics	Purushothaman raj	Sri Krishna Publications
270	PM 270	Engineering Graphics	Ramasamy	Vishnu Publications
271	PM 271	Design of Machine Elements	Ramachandran	Airwalk Publications
272	PM 272	Strength of Materials	Ravathi	Sruthi Publications
273	PM 273	Power Plant Engineering	Anup Goel	Technical Publications
274	PM 274	Fluid Mechanics and Machinery	Anup Goel	Technical Publications
275	PM 275	Statistics and Numerical Methods	Muthusamy	SIA Publications
276	PM 276	Principles of Management	Aldrin raj	Sri Krishna Publications
277	PM 277	Computer Aided Design	Ramachandran	Airwalk Publications
278	PM 278	Thermal Engineering	ramamoorthy	Magnus Publication
279	PM 279	Total Quality Management	V.Jaya kumar	Lakshmi Publications
280	PM 280	Total Quality Management	Nagarajan	Sri Krishna Publications
281	PM 281	Fundamental of Nano Science	Krishnamoorthy	Suchitra Publications



282	PM 282	Welding Technology	G.K. Vijayaraghavan	Suchitra Publications
283	PM 283	Engineering Materials and Metallurgy	Ramachandran	Airwalk Publications
284	PM 284	Engineering Materials and Metallurgy	Anup Goel	Technical Publications
285	PM 285	Basic EEE	Ramesh babu	Sri Krishna Publications
286	PM 286	Instrumentation Engineering	Durai	Hitech Publications
287	PM 287	Engineering Graphics	Ramachandran	Airwalk Publications
288	PM 288	Engineering Graphics	Ramachandran	Airwalk Publications
289	PM 289	Manufacturing Technology-II	Anbarasan	Maruthi Publications
290	PM 290	Manufacturing Technology-II	Anup Goel	Technical Publications
291	PM 291	Manufacturing Technology-II	Anup Goel	Technical Publications
292	PM 292	Engineering Thermodynamics	Ramachandran	Airwalk Publications
293	PM 293	Engineering Thermodynamics	Anup Goel	Technical Publications
294	PM 294	Engineering Thermodynamics	G.K. Vijayaraghavan	Lakshmi Publications
295	PM 295	Engineering Thermodynamics	G.K. Vijayaraghavan	Lakshmi Publications
296	PM 296	Manufacturing Technology-I	G.K. Vijayaraghavan	Lakshmi Publications
297	PM 297	Manufacturing Technology-I	G.K. Vijayaraghavan	Lakshmi Publications
298	PM 298	Manufacturing Technology-I	Anup Goel	Technical Publications
299	PM 299	Manufacturing Technology-I	K.Arun	ARS Publications
300	PM 300	Manufacturing Technology-I	Ramachandran	Airwalk Publications
301	PM 301	Total Quality Management	Senthil kumaran	Veda Publications
302	PM 302	Total Quality Management	Senthil kumaran	Veda Publications
303	PM 303	Total Quality Management	Senthil kumaran	Veda Publications
304	PM 304	Total Quality Management	Senthil kumaran	Veda Publications
305	PM 305	Total Quality Management	Senthil kumaran	Veda Publications
306	PM 306	PERI Mech Engg II SEM Book	Self	Self
307	PM 307	Manufacturing Technology-I	Raj mohan	ARS Publications
308	PM 308	Power Plant Engineering	Praveena	ARS Publications
309	PM 309	Engineering Thermodynamics	Ramachandran	Airwalk Publications
310	PM 310	Engineering Metallurgy	Aldrin raj	Sri Krishna Publications
311	PM 311	Engineering Mathematics-II	Singaravelu	Meenakshi Agency
312	PM 312	Mechanics for Engineers	Ferdina	Mc.Graw Hill
313	PM 313	Design of Machine Elements	ramamoorthy	Airwalk Publications
314	PM 314	Design of Machine Elements	Shankar	Sri Krishna Publications
315	PM 315	Basic EEE	Ramesh babu	Sri Krishna Publications
316	PM 316	Basic EEE	Ramesh babu	Sri Krishna Publications
317	PM 317	Fundamental of Nano Science	Krishnamoorthy	Suchitra Publications
318	PM 318	Automobile Engineering	Vijaya Rashavan	Lakshmi Publications



319	PM 319	Engineering Economics	Senthil	Lakshmi Publications
320	PM 320	Engineering Mechanics	Ramesh babu	VRB Publications
321	PM 321	Strength of Materials	Senthil	Lakshmi Publications
322	PM 322	Welding Technology	G.K. Vijayaraghavan	Suchitra Publications
323	PM 323	Welding Technology	Vivekanandhan	ARS Publications
324	PM 324	Advanced IC Engines	Sekar	Sai Publications
325	PM 325	Engineering Graphics	Ramachandran	Airwalk Publications
326	PM 326	Engineering Graphics	Ramachandran	Airwalk Publications
327	PM 327	Robotics	Ramachandran	Airwalk Publications
328	PM 328	Robotics	Ramachandran	Airwalk Publications
329	PM 329	Robotics	Raj mohan	AR Publications
330	PM 330	Robotics	Jaganathan	Lakshmi Publications
331	PM 331	Robotics	Jaganathan	Lakshmi Publications
332	PM 332	Professional Ethics in Engineering	Pandian	Airwalk Publications
333	PM 333	Professional Ethics in Engineering	Nagarajan	New Age International
334	PM 334	EPL Manual	Motilal	Maruthi Publications
335	PM 335	EPL Manual	Motilal	Maruthi Publications
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