

Department of Mechanical Engineering
Departmental Library Books Details

Book No.	Name of books	Author	Published Year
1	Theory of Machines	R. S. Khurmi J.K.Gupta	2015
2	Theory of Machines	S.S.rattan	2009
3	Theory of Machines	Thomas Bevan	2013
4	Theory of Machines	V. P. Sing	2013
5	Engineering Mechanics	S. S. Bhavikatti	2013
6	Theory Of Machine	S S Ratan	2009
7	Theory Of Machine	S S Ratan	2009
8	Theory of Machines	R. S. Khurmi J.K.Gupta	2013
9	Machine Design	R. S .Khurmi J.K.Gupta	2007
10	Design of Machine Elements	V. B. Bhandari	2007
11	Theory Of Machine	S S Ratan	2007
12	Theory of Machines	R. S. Khurmi J.K.Gupta	1994
13	Theory of Machines	R. S. Khurmi J.K.Gupta	2015
14	Theory of Machines	R. S. Khurmi J.K.Gupta	2010
15	Theory Of Machine	S S Ratan	2004
16	Theory of Machines	R. S. Khurmi J.K.Gupta	2015
17	Theory of Machines	R. S. Khurmi J.K.Gupta	2015
18	Theory of Machines - II	H. G. Phakattor	2002
19	Theory Of Machine	S S Ratan	2004
20	Design of Machine Elements	V. B. Bhandari	2007

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21	Theory of Machines	Thomas Bevan	2013
22	Theory of Machines	V. P. Sing	2008
23	Theory of Machines	V. P. Sing	2008
24	Theory of Machines And Mechanism	P. L. Ballaney	2014
25	Theory of Machines	R. S. Khurmi J.K.Gupta	2012
26	Theory of Machines	R. S. Khurmi J.K.Gupta	2012
27	Theory Of Machine	S S Ratan	2004
28	Theory Of Machine	S S Ratan	2004
29	Engineering Mechanics	S. S. Bhavikatti	2012
30	Theory of Machines	R. S. Khurmi J.K.Gupta	2012
31	Theory of Machines - I	Dr. F. B. Sayyad	2015
32	Theory of Machines	R. S. Khurmi J.K.Gupta	2015
33	Theory of Machines	R. S. Khurmi J.K.Gupta	2015
34	Theory of Machines	R. S. Khurmi J.K.Gupta	2013
35	Theory Of Machine	S S Ratan	2012
36	Theory of Machines	R. S. Khurmi J.K.Gupta	2015
37	Theory of Machines	R. S. Khurmi J.K.Gupta	2015
38	Theory of Machines	R. S. Khurmi J.K.Gupta	2015
39	Theory of Machines	S S Ratan	2011
40	Analysis Mechanical Elements	Dr. Hirde and Dr. Hedaoo	2014

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41	Strength of Material	R. K. Bansal	2003
42	Strength of Material	R. K. Bansal	2018
43	Strength of Material	S. Ramamrrutham	2010
44	Strength of Material	Sunil S. Deo	2013
45	Strength of Material	S. Ramamrrutham	2013
46	Strength of Material	R. K. Bansal	2010
47	Advanced Mechanics of Solids	L. S. Srinath	2014
48	Analysis Mechanical Elements	Dr. Hirde and Dr. Hedaoo	2017
49	Analysis Mechanical Elements	Dr. Hirde and Dr. Hedaoo	2017
50	Elements of Strength of Material	S. P. Timoshenles	2014
51	Strength of Material	R. K. Bansal	2018
52	Strength of Material	R. K. Bansal	2015
53	Strength of Material	R. S. Khurmi	2010
54	Strength of Material	S. Ramamrrutham and R Narayan	2014
55	Strength of Material	R. K. Bansal	2017
56	Strength of Material	S. Ramamrrutham and R Narayan	2018
57	Design of Machine Elements	V. B. Bhandari	1998
58	Design Data	Prof. G. R. Damodaran	2017
59	Machine Design	R. S. Khurmi J.K.Gupta	2012
60	Control System Engineering	R. Anandanatarajan P. Ramesh Babu	2014

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61	Design of Machine Elements	V. B. Bhandari	2010
62	Design of Machine Elements	V. B. Bhandari	2017
63	Machine Design	Dr. C. S. Shaha and Dr. N. C. pandya	2014
64	Machine Design	R. S. Khurmi J.K.Gupta	1999
65	Theory Of Machine	S S Ratan	2010
66	Machine Design	R. K. Jain	2014
67	Theory Of Machine	V. P. Sing	2009
68	Theory Of Machine	R. S. Khurmi J.K.Gupta	2015
69	Finite Element Analysis	Saeed Moaveni	2010
70	Practical Finite Element Analysis	Mun S. Gokhare, S.S.Deshpande, S.V.Dilhekar, A.N.Thite	2008
71	Practical Finite Element Analysis	Mandev Sapre	2016
72	An Introduction to Finite Element Method	Dr Ashish B Deoghare	2015
73	An Introduction to Finite Element Method	T. R. Chandrapatala A. D. Belegundu	2017
74	CAD/CAM	Ibrahim Zeid	205
75	Finite Element methods for engineering	U. S. dixit	2014
76	CAD/CAM Principal and Applications	P. Nageshwaram	2005
77	Engineering Drawing	N.D.Bhatt A. M. Panchal	2008
78	Engineering Drawing	N.D.Bhatt	2015
79	Machine Drawing	K.L.Narayan K. Renkata Reddy	2014
80	Engineering Drawing	N.D.Bhatt	2004

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81	Machine Drawing	N.D.Bhatt A. M. Panchal	2012
82	Machine Drawing	K.L.Narayan K. Renkata Reddy	2014
83	Fundamental of Design & Manufacturing	R.S.Vaishwanar Rajeshprasad S. Chandra	2010
84	Numerical Methods	B. S. Grewal	2015
85	Numerical Methods for Engineering	Steven C. Chapra R. P. Canale	2004
86	Numerical Methods	M. K. Jain Ivenger R. K. Jain	2014
87	Applied Numerical Methods	S.S.Patil	2015
88	Numerical Methods	B. S. Grewal	2015
89	Numerical Methods	Dr. P. Kandasany	2004
90	Numerical Methods	B. S. Grewal	2009
91	Numerical Methods	B. S. Grewal	2014
92	Numerical Methods	B. S. Grewal	2012
93	Numerical Methods	B. S. Grewal	2010
94	Numerical Methods	B. S. Grewal	2013
95	Numerical Methods	B. S. Grewal	2006
96	Numerical Methods	B. S. Grewal	2012
97	Numerical Methods	B. S. Grewal	205
98	Engineering Machine	S.S.Bhavekatti	2012
99	Engineering Machine	S.S.Bhavekatti	2015
100	Mechatronics	A.K.Singh	2015

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101	Mechatronics First Edition	Dr. M. Y. Khire	2017
102	Mechanical Vibration	J. S. Mehata	2014
103	Mechanical Vibration	J. K Narwal	2016
104	Engineering Tribology	R.R.Ghorpade H.G.Pathkar	2019
105	Mechanical Vibration	V.P.Sing	2016
106	Noise And Vibration	F.B.Saiid	2016
107	Mechanical Vibration	J. S. Mehata	2016
108	Mechanical Vibration	J. S. Mehata	2016
109	Mechanical Vibration	G. K. Grover	2009
110	Mechanical Vibration	G. K. Grover	2014
111	Mechanical Vibration	V. P. Sing	2018
112	Heat Transfer	S. P. Sukhatme	2005
113	Heat Transfer	D.S.Pavaskar , S.H.Chaudhari	2016
114	Heat Transfer	D.S.Pavaskar , S.H.Chaudhari	2007
115	Heat Transfer	D.S.Pavaskar , S.H.Chaudhari	2014
116	Heat Transfer	D.S.Pavaskar , S.H.Chaudhari	2014
117	Heat Transfer	D.S.Pavaskar , S.H.Chaudhari	2014
118	Heat & Mass transfer for Data Book	C. P. Kothanparaman S.Subramanyam	2014
119	Heat Treatment Principal Techniques	T.V. Rajan. C. P. Sharama A. Sawant	2014
120	Heat Treatment Principal Techniques	T.V. Rajan. C. P. Sharama A. Sawant	2014

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121	Heat & Mass transfer	Domkundwar Arora	2012
122	Heat & Mass transfer	R.K.Rajput	2015
123	Heat Transfer	D.S.Pavaskar , S.H.Chaudhari	2013
124	Heat & Mass transfer	R.K.Rajput	2013
125	Refrigeration & Air Conditioning	R S Khurmi & J K Gupta	2012
126	Refrigeration & Air Conditioning	R S Khurmi & J K Gupta	2018
127	Refrigeration & Air Conditioning	R S Khurmi & S.M. Savant	2009
128	Refrigeration & Air Conditioning	R S Khurmi & S.M. Savant	2009
129	Refrigeration & Air Conditioning	R S Khurmi & S.M. Savant	2009
130	Refrigeration & Air Conditioning	R S Khurmi & S.M. Savant	2009
131	Air Conditioning Principles & Systems	E.G. Pita	2012
132	Principles of Refrigeration	Roy. J Possat	2012
133	Refrigeration & Air Conditioning	Domkundwar Arora	2010
134	Refrigeration & Air Conditioning	R.K.Rajput	2016
135	Refrigeration & Air Conditioning	R S Khurmi & J K Gupta	2014
136	Refrigeration & Air Conditioning	P. L. Ballaney	2002
137	Refrigeration & Air Conditioning	R S Khurmi J K Gupta	2014
138	Refrigeration & Air Conditioning	B. L. Singhal V.H. Salhalkar	2014
139	Mechanical Measurement & Control	V.J. Sonap	2000
140	Pneumatic System	S.R. Majumdar	1995

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141	Pneumatic System	S.R. Majumdar	2004
142	Hydraulics Pneumatics	sameer shaikh Iliyas Khan	2003
143	Hydraulics Pneumatics	sameer shaikh Iliyas Khan	2003
144	Hydraulics Pneumatics	sameer shaikh Iliyas Khan	2003
145	Hydraulics Pneumatics	sameer shaikh Iliyas Khan	2003
146	Hydraulics Pneumatics	sameer shaikh Iliyas Khan	2003
147	Industrial Fluid Power	D.S. Ravaskar, P. M. Ghanegaoukar	2010
148	Industrial Fluid Power	P.K. Chandrashekhar R.B.Mali	2015
149	Hydraulics and Fluid Mechanics Including Hydraulics Machines	Dr.P.N.Modi Dr.S.M.Seth	2017
150	Refrigeration & Air Conditioning	Manohar Prasad	2016
151	Refrigeration & Air Conditioning	Manohar Prasad	2016
152	Refrigeration & Air Conditioning	Manohar Prasad	2016
153	Refrigeration & Air Conditioning	P. L. Ballaney	1989
154	Refrigeration & Air Conditioning	B. L. Singhal V.H. Salhalkar	2016
155	Refrigeration & Air Conditioning	Domkundwar Arora	2015
156	Refrigeration & Air Conditioning	Domkundwar Arora	2015
157	Refrigeration & Air Conditioning	R. K. Rajput	2015
158	Industrial Combustion Engine	V.Ganesan	2012
159	Industrial Combustion Engine	Mathur Sharma	1996
160	Industrial Combustion Engine	M. L. Mathur R.P.sharma	2016

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161	Industrial Combustion Engine	V.Ganesan	2017
162	Industrial Combustion Engine	M. L. Mathur R.P.sharma	2014
163	Industrial Combustion Engine	V.Ganesan	2012
164	Industrial Combustion Engine	V.Ganesan	2011
165	Objective Review in Internal Combustion Engine & Automobile Engineering	Dr. M. P. Poonia	2013
166	Industrial Combustion Engine	V.Ganesan	2015
167	Industrial Combustion Engine	M. L. Mathur R.P.sharma	2014
168	Industrial Combustion Engine	M. L. Mathur R.P.sharma	2015
169	Industrial Combustion Engine	M. L. Mathur R.P.sharma	2017
170	Industrial Combustion Engine	M. L. Mathur R.P.sharma	2016
171	Industrial Combustion Engine	M. L. Mathur R.P.sharma	2014
172	Environmental Studies	Dr. Jay S. Sawant	2008
173	Environmental Studies	Dr. P. D. Rout	2008
174	Perspectives in Environmental Studies	Anuba Kaishik C. p. Kaushik	2014
175	Industrial Combustion Engine	M. L. Mathur R.P.sharma	2016
176	Industrial Combustion Engine	M. L. Mathur R.P.sharma	1090
177	Industrial Combustion Engine	M. L. Mathur R.P.sharma	2014
178	Industrial Combustion Engine	M. L. Mathur R.P.sharma	2014
179	Industrial Combustion Engine	M. L. Mathur R.P.sharma	2014
180	Industrial Combustion Engine	V.Ganesan	2015

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181	Industrial Combustion Engine	M. L. Mathur R.P.sharma	2014
182	Industrial Combustion Engine	M. L. Mathur R.P.sharma	2014
183	Industrial Combustion Engine	M. L. Mathur R.P.sharma	2014
184	Heat Treatment	Rajan Sharma	2014
185	Industrial Combustion Engine	M. L. Mathur R.P.sharma	2014
186	Heat Treatment	Rajan Sharma	2014
187	Heat Treatment	Rajan Sharma	2014
188	Engineering Heat and mass Transfer	R. C. Suchdeva	2017
189	Thermal Engineering	R. S. Khurmi J.K.Gupta	2013
190	Thermal Engineering	R. S. Khurmi J.K.Gupta	2013
191	Thermal Engineering	R. S. Khurmi J.K.Gupta	2009
192	Thermal Engineering	R. K. Rajput	2011
193	Fluid and Turbo Machinery	B. L. Singhal	2015
194	Hydraulic and Fluid Mechanics including Hydraulic	Dr. S. L. Seth Dr. P. N. Modi	2015
195	Fluid Mechanics	Dr. A. K. Jain	2009
196	Fluid Mechanics	Cengel Cimbala	2015
197	Fluid Mechanics including Hydraulic Machines	R. K. Rajput	2004
198	Fluid Mechanics including Hydraulic Machines	R. K. Bansal	2005
199	Fluid Mechanics including Hydraulic Machines	R. K. Bansal	2010
200	Thermodynamics	M. L. Mathur S. C. Gupta	1985

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201	Thermal Engineering	Mahesh M. Rathore	2010
202	Thermal Engineering	R. K. Rajput	2011
203	Engineering Thermodynamics	P. K. Nag	2010
204	Thermal Engineering	S. Domkundwar	2007
205	Thermal Engineering	R. S. Khurmi J.K.Gupta	2013
206	Thermal Engineering	R. S. Khurmi J.K.Gupta	2009
207	Thermal Engineering	R. S. Khurmi J.K.Gupta	2009
208	Thermal Engineering	R. S. Khurmi J.K.Gupta	2005
209	Engineering Heat and mass Transfer	R. C. Suchdeva	2017
210	Thermal Science	S. N. Sapan P. B. Joshi S.S. Ghorpade U.S.	2014
211	Fundamental of Thermodynamics	Claus Borgnakke R.E. Sontag	2012
212	Heat and mass Transfer	R. K. Rajput	2007
213	Fluid Mechanics and Hydraulics Machines	R. K. Bansal	2012
214	Fluid Mechanics and Hydraulics Machines	R. K. Bansal	2012
215	Fluid Mechanics	S. F. Dougli L. V. Jack J. M. Gasiork	2013
216	Fluid Mechanics and Hydraulics Machines	R. K. Bansal	2014
217	Fluid Mechanics and Hydraulics Machines	R. K. Bansal	2011
218	Fluid Mechanics and Hydraulics Machines	R. K. Bansal	2014
219	Thermal Engineering	R. K. Rajput	2017
220	Thermal Engineering	R. K. Rajput	2018

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221	Thermal Engineering	R. K. Rajput	2017
222	Thermal Engineering	R. K. Rajput	2018
223	Energy and environment Engineering	R. K. Pawade	2014
224	Renewable Energy Engineering	R. S. Kulkarni S. V. Karamare S. A. Kulkarni	2011
225	Alternative Fuels	S. S. Thipase	2014
226	Alternative Fuels	S. S. Thipase	2014
227	Energy Sources	G. D. Rai	2008
228	Environmental Studies	P.P. Rout	2005
229	Energy Sources	G. D. Rout	2008
230	Power Engineering	R,S, Kulkarni	2014
231	Power Plant Engineering	R. K. Rajput	2008
232	Energy Engineering	R. S. Kulkarni	2005
233	Renewable Energy Engineering	S. A. Kulkarni	2011
234	Non-Conventional Energy Sources	G. D. Rap	2007
235	Non-Conventional Energy Sources	G. D. Rap	2015
236	Renewable Energy Engineering	S. A. Kulkarni	2011
237	Fluid Mechanics and Hydraulics Machines	R. K. Bansal	2005
238	Fluid Mechanics and Hydraulics Machines	R. K. Bansal	2010
239	Hydraulic Machine	R. K. Rajput	2010
240	Hydraulic and Fluid Mechanics including Hydraulic	Dr. P. N. Modi	2017

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Book No.	Name of books	Author	Published Year
241	Hydraulic and Fluid Mechanics including Hydraulic	Dr. P. N. Modi	2017
242	Fluid Mechanics and Hydraulics Machines	R. K. Bansal	1983
243	Automobile Engineering	Dr. Kripil Sing	2007
244	Automobile Engineering	Dr. Kripil Sing	2007
245	Automobile Engineering	Dr. Kripil Sing	2007
246	Automobile Engineering	C. P. Nakka	2013
247	Automobile Engineering	Dr. Kripil Sing	2017
248	Automobile Engineering	Dr. Kripil Sing	2014
249	Automobile Engineering	Dr. Kripil Sing	2017
250	Automobile Engineering	C. P. Nakka	2016
251	Automobile Engineering	Dr. Kripil Sing	2017
252	Automobile Engineering	Joseph Heithner	2006
253	Automotive Engineering	Jemes D. Halderman	
254	Automotive Engineering	Dr. Kripil Sing	2017
255	Automotive Engineering	Anil Chhikara	2006
256	Engineering Metrology	R.K. Jain	2014
257	Engineering Materials	Late S. C. Rangwala	2013
258	Engineering Metrology	R.K. Jain	2015
259	Materials Science And Metrology	V. D. Kadfgare	1990
260	Chemical Characterization of Materials	Dr. B. M. Rad	2000

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261	Engineering Metrology	I . C. Gupta	2015
262	Materials Science And Metallurgy	O. P. Khanna	1999
263	Introduction to Physical Metallurgy	SIDNEY H AVNER	2014
264	Materials Science And Metallurgy	V. D. Kodgire	1991
265	Engineering Metrology	R. K. Jain	2007
266	Mechanical & Industrial measurements	R. K. Jain	2007
267	Materials Science And Metallurgy	V. D. Kodgire	2018
268	Total Quality management	Dale H. Besterfield	2012
269	Metrology	M.Mahajan	2009
270	Mechanical measurements Metrology	Deepak G. Dhole	2016
271	Metallurgy	Asha L. Gawali	2016
272	Materials Science And Metallurgy	V. D. Kodgire	1990
273	Metrology	M.Mahajan	2013
274	Materials Science And Metallurgy	V. D. Kodgire	2014
275	Metrology	M.Mahajan	2013
276	Metrology	M.Mahajan	2012
277	Metrology	M.Mahajan	2017
278	Metrology	M.Mahajan	2008
279	Metrology	M.Mahajan	2012
280	Metrology	M.Mahajan	2015

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281	Metrology	M.Mahajan	2011
282	Materials Science And Metallurgy	V. D. Kodgire	2013
283	Metrology	M.Mahajan	2014
284	Materials Science And Metallurgy	V. D. Kodgire	2018
285	Materials Science And Metallurgy	V. D. Kodgire	2019
286	Metrology and Quality Control	R. P. Arora	2015
287	Metrology	M.Mahajan	2002
288	Jigs and fixture	P. H. Joshi	2015
289	Engineering Metrology	R. K. Jain	2019
290	Statistical Quality Control	M.Mahajan	2010
291	Engineering Metrology	R. K. Jain	2019
292	Metrology and Quality Control	Deepak G. Dhole	2003
293	Engineering Metrology	R. K. Jain	2012
294	Engineering Metrology	R. K. Jain	2017
295	Statistical Quality Control	M.Mahajan	2015
296	Experimental Stress Analysis	Abdul Mubeen	2003
297	Statistical Quality Control	M.Mahajan	2001
298	Statistical Quality Control	M.Mahajan	2012
299	Statistical Quality Control	M.Mahajan	2010
300	Statistical Quality Control	M.Mahajan	2016

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301	Statistical Quality Control	M.Mahajan	2015
302	Statistical Quality Control	M.Mahajan	2012
303	Statistical Quality Control	M.Mahajan	2016
304	Statistical Quality Control	M.Mahajan	2016
305	Statistical Quality Control	M.Mahajan	2018
306	Statistical Quality Control	M.Mahajan	2016
307	Statistical Quality Control	M.Mahajan	2016
308	Statistical Quality Control	M.Mahajan	2014
309	Statistical Quality Control	M.Mahajan	2015
310	Workshop Technology	B. S. Ranghuwanshi	2003
311	Element of Workshop Technology	S. K. Hajra Choudhari	1995
312	Element of Workshop Technology Machine Tools	S. K. Bose	1996
313	Foundry Technology	O. P. Khanna	1996
314	Foundry Technology	O. P. Khanna	2008
315	Workshop Technology Machine Tools	A. K. Hajra Choudhari	2013
316	Foundry Technology	O. P. Khanna	2009
317	Workshop Technology Machine Tools	A. K. Hajra Choudhari	2007
318	Workshop Technology Machine Tools	S. K. Hajra Choudhari	1999
319	Workshop Technology Machine Tools	S. K. Hajra Choudhari	1991
320	Workshop Technology Manufacturing Process	S. K. Hajra Choudhari	2011

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321	Workshop Technology Manufacturing Process	S. K. Hajra Choudhari	2010
322	Workshop Technology Manufacturing Process	S. K. Hajra Choudhari	2003
323	Workshop Technology Manufacturing Process	S. K. Hajra Choudhari	2015
324	Workshop Technology Manufacturing Process	S. K. Hajra Choudhari	2013
325	Workshop Technology Manufacturing Process	S. K. Hajra Choudhari	2017
326	Workshop Technology Manufacturing Process	S. K. Hajra Choudhari	1989
327	Workshop Technology Manufacturing Process	S. K. Hajra Choudhari	1992
328	Workshop Technology Manufacturing Process	S. K. Hajra Choudhari	2012
329	Workshop Technology Machine Tools	S. K. Hajra Choudhari	2004
330	Workshop Technology Manufacturing Process	S. K. Hajra Choudhari	2012
331	Elements Of Workshop Technology	S. K. Hajra Choudhari	2000
332	Elements Of Workshop Technology	S. K. Hajra Choudhari	2016
333	Elements Of Workshop Technology	S. K. Hajra Choudhari	2016
334	Elements Of Workshop Technology	S. K. Hajra Choudhari	2016
335	Elements Of Workshop Technology	S. K. Hajra Choudhari	2016
336	Elements Of Workshop Technology	S. K. Hajra Choudhari	1998
337	Elements Of Workshop Technology	S. K. Hajra Choudhari	2017
338	Elements Of Workshop Technology	S. K. Hajra Choudhari	2018
339	Elements Of Workshop Technology	S. K. Hajra Choudhari	2010
340	Elements Of Workshop Technology	S. K. Hajra Choudhari	2012

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341	Elements Of Workshop Technology	S. K. Hajra Choudhari	2009
342	Elements Of Workshop Technology	S. K. Hajra Choudhari	2006
343	Foundry Technology	O. P. Khanna	2010
344	Foundry Technology	O. P. Khanna	2011
345	Workshop Technology	B. S. Ranghuwanshi	2013
346	Production Technology	Dr. P. C. Sharma	2015
347	Workshop Technology	R. S. Khurmi	2005
348	Production Engineering	Dr. P. C. Sharma	1989
349	Production Technology	Dr. P. C. Sharma	2015
350	Production Technology	Dr. P. C. Sharma	2012
351	Production Engineering	Dr. P. C. Sharma	2003
352	Production Engineering	Dr. P. C. Sharma	2008
353	Production Engineering	Dr. P. C. Sharma	2008
354	Production Engineering	Dr. P. C. Sharma	2003
355	Welding Technology	O. P. Khanna	2008
356	Material Science and Metallurgy	V. D. Kodgire	2018
357	Control System Engineering	A. Anandatarajan	2009
358	Control Engineering	Frans H. Ravan	1995
359	Control Engineering	H. V. Shete	2013
360	Control System Engineering	Dr. Rajeev Gupta	2011

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361	Robotics and Control	R. K. Mithal	2014
362	Computer Integrated Manufacturing	Aatish Chavan	2011
363	Computer Integrated Manufacturing	Bhupendra Gupta	2007
364	Manufacturing Technology - I	T. Thomas Koli Raj	2010
365	Manufacturing Technology - I	P. G. Deshpande	2015
366	Manufacturing Technology - I	R. P. Arora	2016
367	Manufacturing Technology - I	R. P. Arora	2016
368	Manufacturing Technology - I	P. G. Deshpande	2014
369	Engineering Mathematics - II	G. V. Kumbhojkar	2012
370	Engineering Mathematics - I	G. V. Kumbhojkar	2013
371	Engineering Mathematics - III	G. V. Kumbhojkar	2014
372	Engineering Mathematics - III	G. V. Kumbhojkar	2014
373	Engineering Mathematics - I	G. V. Kumbhojkar	2014
374	Engineering Mathematics - I	G. V. Kumbhojkar	2014
375	Engineering Mathematics - III	G. V. Kumbhojkar	2015
376	Engineering Mathematics - III	S. S. Patil	2012
377	Engineering Mathematics - III	G. V. Kumbhojkar	2015
378	Engineering Mathematics - III	S. S. Patil	2013
379	Engineering Mathematics - III	G. V. Kumbhojkar	2015
380	Engineering Mathematics - II	G. V. Kumbhojkar	2009

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Book No.	Name of books	Author	Published Year
381	Engineering Mathematics - III	G. V. Kumbhojkar	2013
382	Engineering Mathematics - II	G. V. Kumbhojkar	2016
383	Engineering Mathematics - II	G. V. Kumbhojkar	2015
384	Applied Mathematics	P. L. Waritkar	2010
385	Engineering Mathematics - II	G. V. Kumbhojkar	2015
386	Engineering Mathematics - II	G. V. Kumbhojkar	2012
387	Engineering Mathematics - II	G. V. Kumbhojkar	2015
388	Engineering Mathematics - II	S. S. Patil	2013
389	Engineering Mathematics - II	S. S. Patil	2015
390	Engineering Mathematics - II	G. V. Kumbhojkar	2014
391	Machine Tools And Process	Dr. A. P. Arora	2016
392	Machine Tool Engineering	G. R. Nagpal	2012
393	Tool Engineering and Design	G. R. Nagpal	2009
394	Machine Tool Engineering	G. R. Nagpal	2013
395	Machine Tool Engineering	G. R. Nagpal	1999
396	Machine Tools And Process	Dr. A. P. Arora	2015
397	Machine Tools And Process	Dr. A. P. Arora	2015
398	Machine Tool Design And Numerical Control	N. K. Mehata	2009
399	Machine Tool Design And Numerical Control	N. K. Mehata	2013
400	Tool Design	Cyril Donaldson	2006

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401	Principal of Machine tools	G. C. Sen	2013
402	Machine Tool Engineering	G. R. Nagpal	2013
403	Automobile Engineering	Dr. Kripil Sing	1997
404	Automobile Technology	Dr. N. K. Giri	2004
405	Automobile Electrical and electronics System	Tom Denton	2004
406	Automobile Electrical Equipment's	P. L. kohali	2015
407	Automobile Electrical Equipment's	P. L. kohali	2015
408	Automobile Engineering	Dr. Kripil Sing	2017
409	Automobile Engineering	Dr. Kripil Sing	2017
410	Automobile Engineering	Dr. Kripil Sing	2014
411	Automobile Engineering	Dr. Kripil Sing	2014
412	Engineering Management	C.M.Chang	2012
413	Industrial Management & Operation Research	Nandkumar K. Hukeri	2016
414	Industrial Engineering & Management	O. P. Khanna	1999
415	Industrial Management	Nandkumar K. Hukeri	2016
416	Industrial Engineering & Management	O. P. Khanna	2015
417	Industrial Engineering & Production Management	Martard Telsang	2014
418	Industrial Engineering & Production Management	Martard Telsang	2015
419	Industrial Engineering & Production Management	Martard Telsang	2014
420	Industrial Management & Operation Research	P. G. Deshpande	2016

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421	Industrial Management & Operation Research	Nandkumar K. Hukeri	2012
422	Industrial Management & Operation Research	Nandkumar K. Hukeri	2015
423	Mechanical Measurement & Metrology	Deepak G. Dhole	2016
424	Industrial Management & Operation Research	Nandkumar K. Hukeri	2012
425	Industrial Management & Operation Research	Nandkumar K. Hukeri	2016
426	Industrial Management & Operation Research	Nandkumar K. Hukeri	2010
427	Operation Management and Behavior	Nandkumar K. Hukeri	2010
428	Industrial Management & Operation Research	Nandkumar K. Hukeri	2015
429	Quantities Techniques Management	N. D. Vohra	2008
430	Operation Research	D. S. Hira	2004
431	Industrial Management & Operation Research	Nandkumar K. Hukeri	2011
432	Industrial Management & Operation Research	Nandkumar K. Hukeri	2010
433	Production Management	Martard Telsang	2010
434	Marketing Management	Rajan Sharma	1997
435	Industrial Management & Operation Research	Nandkumar K. Hukeri	2016
436	Quantities Techniques Management	N. D. Vohra	2005
437	Mechanical Engineering	J. K. Gupta & R. S. Khurmi	2019
438	A text Book of Engineering Physics	M. N. Avadhanalu	2011
439	A text Book of Electrical Technology	B. L. Theraja	2013
440	Electrical Technology	J. S. Khatre	2014

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441	Basics Mechanical	P. G. Deshpande	2013-14
442	Electrical Technology	J. S. Khatre	2015
443	Heat Treatment	T. V. Rajan	2007
444	Welding Engineering	R. L. Agarwal	1995
445	GATE Mechanical Engineering	Ajay Sharma	2014
446	GATE Mechanical Engineering		
447	Theory of Ground Vehicle	Jo Yung Wong	
448	Exercises in machine drawing	Leonid Lavant	1986
449	Theory of Ground Vehicle	Jo Yung Wong	
450	Energy From Biomass	G. grassi & H. Zibetta	
451	Heat Transfer	D. S. Pavaskar S. H. Choudhari	2013
452	Heat Transfer	D. S. Pavaskar S. H. Choudhari	2014
453	Heat Transfer	J. P. Holman	2014
454	Fluid Mechanics and Hydraulics Machines	Dr. R. Bansal	2010
455	Fluid Mechanics and Hydraulics Machines	Dr. R. Bansal	2010
456	Fluid Mechanics and Hydraulics Machines	Dr. R. Bansal	2010
457	Fluid Mechanics	R. K. Rajput	2009
458	Design of Machine Elements	Bhandari	2015
459	Design of Machine Elements	Bhandari	2017
460	Design of Machine Elements	Bhandari	2017



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461	Design of Machine Elements	Bhandari	2017
462	Design of Machine Elements	Bhandari	2017
463	Material Sciences & Metallurgy	V. D. Kodgire & S. V. Kodgire	2007
464	Material Sciences & Metallurgy	V. D. Kodgire & S. V. Kodgire	2015
465	Material Sciences & Metallurgy	V. D. Kodgire & S. V. Kodgire	2015
466	Automobile Engineering	Kripal Sing	2013
467	Theory of Machine	R. S. Khurmi J.K.Gupta	2007
468	Machine Drawing	N. D. Bhatt V. M. Panchal	2003
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