

Department of Mechanical Engineering

Mehran University of Engineering and Technology Jamshoro

List of Books in Seminar Library

updated: 25.08.2016

S. NO.	Name of Book	Author	Acc: No. S. L	Acc: No. C.L	Call. No.		
01	Theory of Machines ED-2	Rattan, S. S	ME-558	43901	621.81		
02	Theory of Machines ED-2	Rattan, S. S	ME-559	43902	621.81		
03	Theory of Machines ED-2	Rattan, S. S	ME-560	43904	621.81		
04	Theory of Machines ED-2	Rattan, S. S	ME-557	43735	621.81		
05	Mechanism & Machine Theory	Ambekar, Ashok G.	ME-908	49035	621.811		
06	Machines & Mechanism Applied Kinematics Analysis ED-3	Myszka, David H.	ME-548	43876	621.811		
07	Machines & Mechanism Applied Kinematics Analysis ED-3	Myszka, David H.	ME-549	43877	621.811		
08	Machines & Mechanism Applied Kinematics Analysis ED-3	Myszka, David H.	ME-550	43878	621.811		
09	Machines & Mechanism Applied Kinematics Analysis ED-3	Myszka, David H.	ME-551	43879	621.811		
10	Mechanical Engineering Design ED-7	Mischke, Charles R.			621.815		
11	Mechanics of Machines	Ryder D.H			621.81		
12	Theory of Machines	Sarkar, B K	ME-658	45190	621.8		
13	Theory of Machines	Sarkar, B K	ME-562	43736	621.81		
14	A Text book of Machine Design	Khurmi, R.S.	ME-785	47704	621.8		
15	A Text book of Machine Design	Khurmi, R.S.	ME-786	47705	621.8		
16	A Text book of Machine Design	Khurmi, R.S.	ME-787	47706	621.8		
17	Machine Design	Sharma, P. C.		43671	621.815		
18	Machine Design	Sharma, P. C.	ME-542	43731	621.815		
19	Machine Design An Integrated Approach	Norton, Robert L.	ME- 0001	40644	621.815		
20	Machine Design ED-3	Black, Paul H.			621.815		
21	Mechanical System Design	Patil, S.P	ME-649	45181	620.7		
22	Machine Design Data Book	Jadon, V. K.	ME-617	44343	621.815		
23	Machine Design Data Book	Jadon, V. K.	ME-615	44341	621.815		
24	Fundamentals of Machine Component Design ED-4	Juvinall, Robert C.	ME-625	44352	621.815		
25	Machine Elements in Mechanical Design ED-3	Mott, Robert L.	ME-0002	40648	621.815		
26	Mechanical Design of Machine	Collins, J. A.	ME-720	45435	620.11222		

	Elements & Machines (A Failure Prevention Perspective)				0		
27	Engineering Graphics	Sharma, S. C.	ME-868	48026	658.916		
28	Engineering Drawing With a Primer on Auto CAD.	Siddiquee, Arshad N.					
29	Machine Drawing with Auto CAD	Pohit, Goutam					
30	Design of Machinery An Introduction to the Synthesis & Analysis of Mechanisms ED-3	Norton, Robert, I.	ME-520	43609	621.815		
31	Mechanics of Machines	Hannah, John,	ME-0468	41186	621.81		
32	Kinematics, Dynamics, & Design of Machinery	Waldron, Kenneth J.		42678	621.81		
33	Renewable Energy Resources ED-2	Twidell, John	ME-831	47767	621.042		
34	Technical Graphics Communication ED-3	Bertoline, Gray, R.			604.2		
35	Design of Machine Elements ED-7	Spotts, M. F.	ME-735	46466	621.815		
36	Design & Technology for upper Secondary	Stensel, peter	ME-0009	40650	620.0042		
37	Progressive Engineering Drawing for BTEC Students	Simmons, Colin H.	ME-0013/1		620.004		
38	Progressive Engineering Drawing for BTEC Students	Simmons, Colin H.	ME-0013/2		620.004		
39	Progressive Engineering Drawing for BTEC Students	Simmons, Colin H.	ME-0013/3		620.004		
40	Progressive Engineering Drawing for BTEC Students	Simmons, Colin H.	ME-0013/4		620.004		
41	Fundamentals of Machine Elements	Hamrock, Bernard J.		41878	621.815		
42	Engineering Analysis in Applied Mechanics	Brewer, John W.	ME-670	45385	620.1		
43	Engineering Mechanics (Statics & Dynamics)	Boresi. Arthur P.	ME-913	49124	620.104		
44	Engineering Mechanics (Statics) ED-4	Meriam, J. L.			620.1		
45	Mechanical Metallurgy	Dieter, George Ellwood	ME-805	47741	620.163		
46	Introduction to Engineering Design & Problem Solving.	Burghardt, M. David	ME-515	41813	620.00		
47	Engineering Mechanics of Composite Materials ED-2	Daniel, Issac M.	ME-718	45433	620.11832 2		
48	Engineering Mechanics of Composite Materials ED-2	Daniel, Issac M.	ME-757	46636	620.118		

49	Engineering Mechanics (Static's & Dynamics) Schaum's outlines	Nelson, E. W.			620.104		
50	Vector Mechanics for Engineers Statics & Dynamics ED-7	BEER-JOHNSTON	MR-650	45182	620.105		
51	Engineering Analysis in Applied Mechanics	Brewer, John W.	ME-767	46647	620.1		
52	Engineering Solid Mechanics Fundamentals & Applications	Ragab, Abdel-Rahman A. F.	ME-655	45187	620.105		
53	Analytical Mechanics ed-7	Fowles, Grant R.	ME-843	47867	531.015		
54	Computer Graphics	Lansdown John	ME-0031		006.686		
55	Mechanics for Engineers Statics & Dynamics ED-3	Beer, Ferdinand P.			620.104		
56	Engineering Mechanics (Statics & Dynamics)ED-4	Shames, Irving H.			620.104		
57	Mechanical Vibration & Shock (SINUSOIDAL VIBRATION) Volume-I	Lalanne, Charistian.	ME-820	47756	620.3		
58	Mechanical Vibration & Shock (MECHANICAL SHOCK) Volume-II	Lalanne, Charistian.	ME-821	47757	620.3		
59	Mechanical Vibration & Shock (MECHANICAL SHOCK) Volume-II	Lalanne, Charistian.	ME-666	45198	620.3		
60	Mechanical Vibration & Shock (RANDOM VIBRATION) Volume-III	Lalanne, Charistian.	ME-822	47758	620.3		
61	Mechanical Vibration & Shock (RANDOM VIBRATION) Volume-III	Lalanne, Charistian.	ME-667	45199	620.3		
62	Mechanical Vibration & Shock (FATIGUE DAMAGE) Volume-IV	Lalanne, Charistian.	ME-823	47760	620.3		
63	Mechanical Vibration & Shock (FATIGUE DAMAGE) Volume-IV	Lalanne, Charistian.	ME-668	45200	620.3		
64	Mechanical Vibration & Shock (SPECIFICATION DEVELOPMENT) Volume-V	Lalanne, Charistian.	ME-824	47759	620.3		
65	Mechanical Vibration & Shock (SPECIFICATION DEVELOPM ENT) Volume-V	Lalanne, Charistian.	ME-669	45201	620.3		
66	Fundamentals of Mechanical Vibration	S. Graham Kelly			620.3		
67	Dynamic Vibration Obsorbers	J. B. Hunt	ME-0029		531.11		
68	Theory of Vibration with Applications	Willam T. Thomson	ME-503	42716	620.3		
69	Mechanical Vibration & Noise Control	Dr. Sadhu Singh			620.3		
70	Mechanical Vibration	M. Geradin			620.3		

71	Mechanical Vibration Active & Passive Control	Thomas Krybinski	ME-877	48163	620.3		
72	Vibration of Continues Systems	Singiresu S. Rao	ME-876	48162	620.3		
73	Vibrations	Balakumar	ME-505	42718	620.3		
74	Fundamentals pf Noise & Vibration Analysis for Engineers	Michael Norton		44013	620.3		
75	Machinery Vibration analysis & Predictive Maintenance			44332	620.3		
76	Vibration Fundamentals & Practice	Charence Wele Silva	ME-618	44345	620.3		
77	Mechanical Vibrations	William W. Seto			620.3		
78	Machine Design Data Book	Jadon, V. K.	ME-616	44342	621.815		
79	Creative Use of Bearing Steels	Hoo, Joseph J. C.	ME-0475	41627	620.17		
80	Creative Use of Bearing Steels	Hoo, Joseph J. C.	ME-0476	41628	620.17		
81	Creative Use of Bearing Steels	Hoo, Joseph J. C.	ME-0477	41629	620.17		
82	Creative Use of Bearing Steels	Hoo, Joseph J. C.	ME-0478	41630	620.17		
83	Elements of Strength of Materials ED-4	Timoshenko, S.	ME-0016		620.12		
84	Machine Component Design	Orthwein, William C.	ME-864	48022	621.815		
85	Design of Machine Elements ED-4	Faires, V. M.			621.815		
86	Mechanics (Statics)	Meriam J. L.			620.1		
87	Problems & Solutions in Engineering Mechanics	Experienced Teachers	ME-654	45186	621.105		
88	Computer Graphics	Lansdown John	ME-0030		006.686		
89	Elementary Engineering Drawing Plane & Solid Geometry	N. D. Bhatt					
90	Statics & Mechanics of Materials An Integrated Approach	Riley, William F.		41886	620.112		
91	Engineering Mechanics (Dynamics) ED-5	Meriam J. L.	ME-811	47747	620.1		
92	Engineering Mechanics	Bharti P. K.	ME-646	45178	620.105		
93	Engineering Mechanics (Dynamics) ED-5	Meriam J. L.	ME-693	45408	620.1		
94	A Text book of Machine Design	Khurmi, R.S.			621.815		
95	Machine Design	Winston			621.815		
96	Mechanics of Machines Advanced theory & Examples	Hannah, John	ME-0468	41186	621.81		
97	Design of Machinery An Introduction to the Synthesis & Analysis Mechanism & Machines ED-3	Norton, Robert L.			621.815		

98	A Text book of Machine Design	Khurmi, R.S.	ME-784	47703	621.815		
99	Mechanical Design of Machine Elements & Machines (A Failure Prevention Perspective)	Collins, J. A.	ME-800	47736	620.815		
100	CAD/CAM Theory & Practice	Zeid, Ibrahim	ME-865	48023	670.285		
101	CAD/CAM Principles, Practice & Manufacturing Management ED-2	Medland, A.J.	ME-758	46638	670.285		
102	CAD/CAM Principles, Practice & Manufacturing Management ED-2	Medland, A.J.	ME-759	46639	670.285		
103	CAD/CAM Principles, Practice & Manufacturing Management ED-2	Medland, A.J.	ME-760	46640	670.285		
104	The HB of Manufacturing Engineering (Parts Fabrication Principles & Process) ED-2	Crowson, Richard	ME-738	46469	621.82		
105	Computer Integrated Manufacturing ED-2	Regh, James A.	ME-681	45396	670.285		
106	CNC Programming Made Easy	Jha, Binit Kumar	ME-871	48029	621.9023		
107	Guide to Quality Control	Ishikawa, Kaoru	ME-841	47837	620.0045		
108	Elements of Workshop Technology Vol-I Manufacturing Process ED-9	Choudhury, S.K. Hajra					
109	Internal Combustion Engines	Singal, DR. R. K.					
110	Production, Planning & Control Text & Cases.	Mukhopadhyay, S. K.	ME-734	46465	658.5		
111	Production, Planning & Control Text & Cases.	Mukhopadhyay, S. K.					
112	Advanced Manufacturing Technology CAD/CAM Technology	Rao, K. Vara Prasad.	ME-726	46457	670.427		
113	Production, Planning & Control Text & Cases.	Mukhopadhyay, S. K.	ME-744	46475	658.5		
114	Advances in Mechanical Engineering AIME-2006	Khan, R. A.	ME-870	48028	621		
115	Marks' Standard HB for Mechanical Engineering ED-X	Avallone, Eugene a.	ME-750	46629	621.8		
116	Principles of Engineering Economic Analysis ED-3	White, John A.		39744	658.155		
117	Value Engineering	Kumar, Surender	ME-630	44694	658.5		
118	Value Engineering	Kumar, Surender	ME-631	44695	658.5		
119	Engineering Mechanics	Chandra, Dr. Ram			621.105		

120	Environmental Science ED-8	Wright, Richard T.					
121	Juran's Quality Control HB ED-4	Juran, J. M.	ME-839	47829	658.562		
122	Current Trends in Engineering Practice	Ramakrishnan, C. V.	ME-627	46691	620		
123	Kaizen The Key to Japan's Competitive Success	Imai, Masaaki	ME-840	47830	658.009		
124	Rules of Thumb for Mechanical Engineers	POPE, J. Edward.	ME-585	43909	621		
125	Technology Man Remarks his World	Bronowski, Dr. J.					
126	Fundamentals of Manufacturing Process	Lal, G. K.	ME-633	44697	670		
127	The Petroleum Hand Book	Loudon, John					
128	Calculus with Analytic Geometry	Yusuf, S. M.					
129	Central Scientific						
130	A Text Book of Environmental Chemistry & Pollution Control	Dara, S. S.	ME-894	48853	628.50154		
131	A Text Book of Environmental Chemistry & Pollution Control	Dara, S. S.	ME-895	48854	628.50154		
132	A Text Book of Environmental Chemistry & Pollution Control	Dara, S. S.	ME-897	48856	628.50154		
133	A Text Book of Environmental Chemistry & Pollution Control	Dara, S. S.	ME-898	48857	628.50154		
134	A Text Book of Environmental Chemistry & Pollution Control	Dara, S. S.	ME-711	45426	628.50154		
135	Taguchi Techniques for Quality Engineering	Ross, Phillip J.			658.562		
136	Welding Electrodes & Plant	Philips	ME-0024		621.977		
137	Arc Welding Electrodes	Philips	ME-0026		621.977		
138	Environmental Management	Agarwal, s. k.	ME-676	45391	301.31		
139	Environment Issues & Concerns	Ghosh, Asish	ME-816	47752	578.095		
140	Fundamentals of Air Pollution ED-3	Boubel, Richard W.	ME-886	48404	363.7392		
141	Global Warming	Shrivastava, A. K.	ME-887	48405	628.52		
142	Power Plant Engineering ED-2	Nag, p. k.	ME-572	43884	621.19		
143	Generation protection switches Gear & Economics of Electrical Power.	Garg, G. C.					
144	Pollution Prevention: Fundamentals & Practice	Bishop, Paul L.	ME-769	46649	628.51		
145	The Health & Safety HB	Stranks, Jeremy W.		46642	343.4201		
146	Macmillan Dictionary of The Environment ED-3	Michael Allaby	ME-0033		333.07032 1		

147	Principles of Process Control ED-2	Patranabis, D.	ME-553	43893	660.281		
148	Principles of Process Control ED-2	Patranabis, D.	ME-554	43894	660.281		
149	Principles of Process Control ED-2	Patranabis, D.	ME-555	43895	660.281		
150	Environmental Engineering ED-4	Viramgami, Hitesh S.	ME-888	48406	628		
151	Environmental Engineering ED-4	Viramgami, Hitesh S.	ME-889	48407	628		
152	Successful Project Management ED-2	Gido, Jack	ME-777	46714	658.404		
153	Process Materials of Manufacture ED-4	Lindberg, Roy A.	ME-743	46474	670		
154	A Course in Industrial Engineering & Operations Management	Sharma, Dr. S. K.					
155	Motion & Time Study Design & Measurement of Work ED-7	Barnes, Ralph Mosser.		43882	658.542		
156	Work Shop Technology Part-III	Chapman, W. A. J.					
157	A Text Book of Workshop Technology (Manufacturing Process)	Khurmi, R. S.					
158	Introduction to Machine Learning	Alpaydin, Ethem.		43612	006.31		
159	Principles of Process Control ED-2	Patranabis, D.	ME-552	43733	660.281		
160	Industrial Engineering & Production Management	Telsang, Martand	ME-509	41880	658.5		
161	Industrial Engineering	Verma, A. P.			658.5		
162	Thomas Scientific The One Course Laboratory instrumentation, supplies and reagents for the domestic and export markets						
163	CRC HB of Chemistry & Physics ED-67	Weast	ME-0034		540		
164	Environmental Health Reference Book	Jackson M H	ME-0019		616.98		
165	Power to the people	Vaitheeswaran, Vijay V	ME-830	47766	333.792		
166	Energy Conversion	Goswami	ME-890	48408	621.042		
167	Solar Energy The State of the Art	Gordon Jeffrey	ME-748	46627	621.47		
168	Environmental Modeling A Practice Introduction	Barnsley, Michael J.	ME-828	47764	577.0151		
169	Standard Boiler Operators Questions & Answers	Elonka, Stephen M.		43898	621.183		
170	Standard Boiler Operators Questions & Answers	Elonka, Stephen M.	ME-582	43899	621.183		

171	Power Plant Engineering ED-2	Nag, p. k.	ME-580	43892	621.19		
172	Environmental Pollution Health and Toxicology	Rana, S. V. S.	ME-694	45409	363.73		
173	Essentials Environmental Studies	Joseph, Kurian	ME-697	45412	375.30131		
174	Introduction to Pollution Science	Harrison, Roy M.	ME-780	46752	628.5		
175	Encyclopedia of Energy	Bhardwaj, Anandi	ME-818	47754	621.04203		
176	Managing Transport Energy Power for a Sustainable Future	Warren, James	ME-851	47926	333.7968		
177	Power Plant Engineering ED-2	Nag, p. k.		43886	621.19		
178	Power Plant Engineering ED-2	Nag, p. k.		43887	621.19		
179	Modern Methods for Quality Control & Improvement ED-2	Wadsworth Harrison M.		43620	658.562		
180	Modern Methods for Quality Control & Improvement ED-2	Wadsworth Harrison M.		43621	658.562		
181	Modern Methods for Quality Control & Improvement ED-2	Wadsworth Harrison M.		43621	658.562		
182	Writing Your Thesis	Oliver, Paul					
183	The Creative Problem Solver's Toolbox	Fobes, Richard					
184	For Distribution Only with a New PC Getting Started and User Guide.	Microsoft Corporation					
185	Encyclopedia of Thermodynamics Vol.2 Thermodynamics Laws	Veer, Udai	ME-803	47739	536.7		
186	Fluid Dynamics Theoretical & Computational Approaches	WARSU, Z. U. A.	ME-680	45395	532.05		
187	Basic Environmental Technology Water Supply, Waste Management, & Pollution ED-4	Nathanson, Jerry A.	ME-856	48014	628		
188	Energy & Climate Change	Coley, David A.	ME-914	49126	621.042		
189	Automation, Production Systems, & Computer-Integrated Manufacturing ED-2	Groover, Michell P.					
190	Machine Tool Engineering	Nagpal, G. R.					
191	Introduction to Jig & Tool Design	Kempster, M. H. A.					
192	Motion & Time Study Design & Measurement of Work	Barnes, Ralph M.	ME-567	43880	658.542		
193	Motion & Time Study Design & Measurement of Work	Barnes, Ralph M.	ME-568	43881	658.542		
194	Fundamentals of Design & Manufacturing	Lal, G. K.	ME-628	44692	620.0042		
195	Fundamentals of Design & Manufacturing	Lal, G. K.	ME-629	44693	620.0042		

196	Computers & Manufacturing Productivity	Jurgen, Ronald k.	ME-737	46468	658.5028		
197	Environmental Science A Global Concern ED-9	Cunningham, William P.	ME-749	46628	363.7		
198	Research Methodology	Panneerselvam	ME-772	46652	301.072		
199	Research Methodology A Guide for Researchers in Management & Social Sciences	Taylor, Bill	ME-771	46651	301.072		
200	Solar Energy Fundamentals & Applications	Garg, H.P.	ME-564	43757	621.47		
201	Solar Energy Fundamentals & Applications	Garg, H.P.	ME-565	43896	621.47		
202	Workshop Processes, Practices & Materials	Black, Bruce J.	ME-0018/C1		658.38		
203	Workshop Processes, Practices & Materials	Black, Bruce J.	ME-0018/C2		658.38		
204	Materials Science & Manufacturing Processes	Kumar, Dharmendra					
205	International Seminar on Mechanical Behavior of Materials	Dr. Azra Sultana Ahmed					
206	Engineering Fluid Mechanics ED-8	Crowe, Clayton T.	ME-671	45386	620.106		
207	International Seminar on Mechanical Behavior of Materials	Dr. Azra Sultana Ahmed					
208	An Introduction to Air Pollution	Trivedy, R. K.	ME-885	48403	628.53		
209	Computer Integrated Design & Manufacturing	Bedworth, David D.	ME-736	46467	670.285		
210	The Tire Pavement Interface	Pottinger	ME-0482	41647	629.2482		
211	The Tire Pavement Interface	Pottinger	ME-0483	41648	629.2482		
212	The Tire Pavement Interface	Pottinger	ME-0484	41649	629.2482		
213	Fluid Kumar & Fluid Power Engineering	Kumar. Dr. D. S.					
214	Manufacturing Process & Systems	Ostwald, Phillip F.	ME-806	47742	670		
215	Manufacturing Process & Systems	Ostwald, Phillip F.	ME-807	47743	670		
216	Manufacturing Process & Systems	Ostwald, Phillip F.	ME-808	47744	670		
217	Engine Coolant Testing Vol. III	Beal, Roy E.	ME-480	41586	621.564		
218	Engine Coolant Testing Vol. III	Beal, Roy E.	ME-481	41587	621.564		
219	The Waite Group's Turbo C Programming for the PC & Turbo C++	Lafore, Robert					
220	Manufacturing Planning Control	Vollmann	ME-732	46463	658.5		

	ED-5						
221	Automotive Engines	Srivivasan, S.	ME-642	45174	629.2504		
222	Fluid Mechanics with Engineering Applications	Franzini, Joseph B.	ME-521	43610	620.10		
223	Automotive Mechanics ED-2	Srinivasan, S.	ME-880	48279	629.287		
224	Introduction to Applied Physics ED-2	Marcus, Abraham					
225	New Mechanical Engineering Dictionary						
226	Internal Combustion Engines Applied Thermodynamics	Ferguson, Colin R.	ME-911	49122	621.43		
227	RECIPROCATING Machinery Dynamics	Rangwala, A. s.	ME-909	49120	621.811		
228	Hydraulics & Fluid Mechanics	Lewitt, E. H.					
229	Oxford Advanced Learner's Dictionary						
230	Soil Mechanics & Foundations	Punmia, B. C.					
231	The Missile Defense Equation Factors for Decision making	Mantle, Peter J.	ME-900	48859	358.174		
232	Space craft Systems Engineering ED-2	Fortescue Peter		41885	629.474		
233	The Encyclopedia Dictionary of Environmental Change	Matthews John A.					
234	Air Craft General Engineering	Gupta, Lalit					
235	Kemp's Engineers Year- Book Vol. I	Prockter, C.E	ME-513	38864			
236	Internal Combustion Engines	Singal, Dr. R. K.					
237	Fluid Mechanics ED-5	Binder, Raymond, C.					
238	Successful Project Management	Rosenau, Milton D.	ME-708	45423	658.40422 2		
239	Designing of Battery Operated Wheel chair	Rehman, Abdul	ME-0279		621.31242 4		
240	Internal Combustion Engines	Thipse S. S.	ME-905	49032	621.43		
241	Power Plant Engineering ED-2	Nag, p. k.		43885	621.19		
242	Machine Shop Training Course Vol-I	Alpaydin, Ethem		43614	006.31		
243	Thermodynamics An Engineering Approach ED-6	Cengel, Yunus A.	ME-801	47737	621.4021		
244	Automotive Mechanics Vol-I	May, ED	ME-753	46632	629.287		
245	CNC Robotics	Williams Geoff	ME-844	47868	621.902		
246	Modern Electronic Communication ED-4	Miller, Gary M.					

247	Computational Methods for Fluid Dynamics ED-3	Ferziger, J. H.	ME-678	45393	532.0501		
248	Planning & Control of Manufacturing Operations	Kenworthy, John	ME-742	46473	658.5		
249	Theory of Machines	Chand, S.					
250	The Health & Safety Handbook	STRANKS, Jeremy	ME-762	46641	343.4201		
251	Elements of Environmental Science & Engineering	Meenakshi, P.	ME-857	48015	628		
252	Applications of Absorption Spectroscopy of Organic Compounds ME-0023	Dyer, John R.	ME-0023		547		
253	A solar Manifesto	Scheer Hermann	ME-825	47761	333.7923		
254	Fundamentals of Manufacturing Processes	Lal G K	ME-632	44696	670		
255	Fundamentals of Manufacturing Processes	Lal G K	ME-634	44698	670		
256	Refrigeration Systems & Applications	Dincer, Ibrahim	ME-788	47707	664.0285		
257	Pipe Line Rules of Thumb Handbook ED-2	Mcallister, E. W.					
258	Heating, Ventilating, & Air Conditioning Analysis & Design	Mcquiston, Faye C.	ME-874	48032	697		
259	Fluid Mechanics with Engineering Applications	Franzini Joseph B.	ME-522	43730	620.106		
260	Engineering Economics Analysis ED-8	Newnan, Donald G.	ME-723	45438	658.1522		
261	Introduction to Machine Learning	Alpaydin, Ethem		43613	006.31		
262	Handbook of Production Management Methods	Halevi, Gideon	ME-741	46472	658.5021		
263	Industrial Economics & Management	Singh, S. P.	Me-648	45180	658.15		
264	Standard Boiler Operator's Questions & Answers	Elonka, Stephen M.	ME-583	43900	621.183		
265	Advanced Engineering Fluid Mechanics ED-2	Muralidhar, K.	ME-641	45173	620.106		
266	Numerical Heat Transfer & Fluid Flow	Patankar, Suhas V.	ME-651	45183	536.2		
267	The HB of Manufacturing Engineering ED-2 Factory Operations Planning & Instructional Methods	Crowson, Richard	ME-713	45429	658.5		
268	The HB of Manufacturing Engineering ED-2 Product	Crowson, Richard	ME-715	45428	658.5		

	Design & Factory Development						
269	The HB of Manufacturing Engineering ED-2 Parts Fabrication Principles & Process	Crowson, Richard	ME-714	45430	658.5		
270	The HB of Manufacturing Engineering ED-2 Assembly Process Finishing, Packaging & Automation	Crowson, Richard	ME-716	45431	658.5		
271	Environmental Engineering An Overview	Kapoor, Baljeet S.					
272	Solar Engineering of Thermal Process ED-2	Duffie, John A.	ME-789	47708	621.47		
273	Essentials of Ecology & Environmental Science	Rana, S. V. S.	ME-696	45411	304.2		
274	Machinery's Handbook 25 ED-25	Oberg, Erik	ME-759	46630	621		
275	Elements of Gas Turbine Propulsion	Mattingly, Jack D.	ME-794	47730	629.134		
276	Introduction to Computational Fluid Dynamics	Date, Anil W.	ME-664	45196	620.1064		
277	Internal Combustion Engine Science & Technology	Weaving John H.					
278	Computational Fluid Flow & Heat Transfer	Muralidhar K.	ME-644	45176	532		
279	Elements of Gas Turbine	Mattingly, Jack D.	ME-645	45177	629.1343		
280	Automotive Mechanics Vol-II	May, ED	ME-754	46633	629.287		
281	Automotive Encyclopedia	TOBOLDT, William K.					
282	Solar Energy The State of the art ISES position Papers	Gordon, Jeffrey	ME-584	43905	621.42		
283	Estimating Costs of Air Pollution Control	Vatavuk, William M.	ME-817	47753	628.53		
284	Machine Shop Training Course Vol-II	Alpaydin, Ethem		43615	006.31		
285	Effects of Surface Coatings & Treatments on Wear	Bahadur, Shyam	ME-0485	41671	620.11292		
286	Effects of Surface Coatings & Treatments on Wear	Bahadur, Shyam	ME-0486	41672	620.11292		
287	Power Plant Engineering	Morse, Frederick T.					
288	Industrial Instrumentation	Eckman, Donald P.		43874	530.78		
289	Analysis & Control of Linear Systems	Larminat, Philippe DE	ME-792	47728	629.832		
290	Applied Mechatronics	Smaili, A.	ME-850	47925	621		

291	Common Wealth Universities Year Book 1994 Vol-1		ME-516	41857			
292	Introduction to Robotics Analysis, Systems Applications	Niku, Saeed B.		43755	629.892		
293	Introduction to Robotics Analysis, Systems Applications	Niku, Saeed B.		43763	629.892		
294	Introduction to Robotics Analysis, Systems Applications	Niku, Saeed B.		43670	629.892		
295	Robotics Engineering An Integrated Approach	Klafter, Richard David	ME-861	48019	629.892		
296	Industrial Instrumentation	Eckman, Donald P.	ME-591	43871	530.78		
297	Industrial Instrumentation	Eckman, Donald P.	ME-592	43872	530.78		
298	Basic Electrical Engineering	Anwani, M. L.			621.3		
299	Engineering Measurements ED-2	Collett, C. V.					
300	Convective Heat & Mass Transfer ED-4	Kays, W. M.	ME-756	46635	621.4022		
301	Fundamentals of Engineering Thermodynamics ED-4	Nirab, Michael J.	ME-862	48020	621.4021		
302	Admiralty Solved Examples in Electrical Calculations	Sharma, D. K.					
303	Fundamentals of Heat & Mass Transfer	Thirumaleshwar, M.	ME-700	45415	621.4022		
304	Concepts & Applications of Finite Element Analysis ED-4	Cook, Robert D.	ME-586	43910	624.171		
305	Concepts & Applications of Finite Element Analysis ED-4	Cook, Robert D.	ME-587	43911	624.171		
306	Concepts & Applications of Finite Element Analysis ED-4	Cook, Robert D.	ME-588	43912	624.171		
307	Concepts & Applications of Finite Element Analysis ED-4	Cook, Robert D.	ME-692	45407	624.171		
308	Fundamentals of Heat & Mass Transfer	Bhatia, S. C.					
309	Elements of Heat Transfer	Jakob, Max					
310	Heat & Mass Transfer	Agrawal, Shyam K.					
311	Thermodynamics in Materials Science ED-2	Dehoff, Robert	ME-804	47740	620.11296		
312	Robots, & Roids & Animatrons	Lovine, John	ME-892	47629	629.892		
313	Hydraulics & Hydraulic Machines	Sarao, A. S.					
314	Process Plant Simulation	Babu, B. V.	ME-852	47927	660.28		
315	Thermodynamics an Engineering Approach	Cengel, Yunus A.	ME-0473	41267	621.4021		
316	Thermodynamics: An Integrated Learning System	Schmidt, Philip S.	ME-815	47751	621.4021		

317	Thermodynamics ED-6	Wark, Kenneth	ME-0472	41265	536.7		
318	Principles of Heat Transfer ED-6	Kreith, Frank	ME-689	45404	621.4022		
319	Introduction to Mechatronics & Measurement System	Alciatore, David G.		44325	621		
320	Introduction to Mechatronics & Measurement System	Alciatore, David G.		44324	621		
321	Introduction to Mechatronics & Measurement System	Alciatore, David G.		44326	621		
322	Tribology in Machine Design	Stolarski, T. A.	ME-660	45192	621.89		
323	Applied Mechatronics	Smaili, A.	ME-849	47924	621		
324	Measurement & Instrumentation Principles	Morris, Alan S.	ME-607	44333	620.00284		
325	Theory & Design for Mechanical Measurements ED-4	Figliola, Richard S.	ME-635	45139	681.2		
326	Computer- Aided Production Engineering	Edinburgh NOV 1988					
327	Computer- Aided Production Engineering	Edinburgh APR 1987					
328	Refrigeration & Air Conditioning	Ballaney, P. I.					
329	Refrigeration & Air Conditioning	Trott, A. R.	ME-442	40632	621.56		
330	Refrigeration & Air Conditioning	Kulshrestha					
331	Engineering Fluid Mechanics	Narayana, P. A. Aswatha	ME-679	45394	620.106		
332	Engineering Mechanics Dynamics ED-5	Meriam, J. L.	ME-809	47745	620.1		
333	Heat & Power Thermodynamics	Kamm, James		41007	536.7		
334	Introduction to Fluid Mechanics	Shaughnessy, Edward J.	ME-847	47922	620.106		
335	Introduction to Fluid Mechanics	Shaughnessy, Edward J.	ME-848	47923	620.106		
336	Heat & Mass Transfer	Rajput, R. K.					
337	Fundamentals of Momentum, Heat, & Mass Transfer ED-3	Welty, James R.		41006	532		
338	Internal Combustion Engines (Including Gas Turbine)	Ballaney, P. L.					
339	Heat & Mass Transfer	Agrawal, Shyam K.					
340	Industrial Instrumentation	Eckman, Donald P.		43873	530.78		
341	Industrial Instrumentation	Eckman, Donald P.		43875	530.78		
342	Control Systems	Dukkipati, Rao V.		43704	629.8		
343	Transport Phenomena ED-2	Bird, R. Byron	ME-747	46626	530.138		
344	Process Heat Transfer	Das, Sarit K.	ME-781	47495	621.402		
345	Design of Feedback Control Systems ED-4	Stefani, Raymond T.	ME-853	47928	629.83		

346	Design of Feedback Control Systems ED-4	Stefani, Raymond T.	ME-854	47929	629.83		
347	Control Systems	Dukkipati, Rao V.	ME-544	43703	629.8		
348	Perception, Cognition & Execution	Rzevski, George	ME-717	45432	629.89220		
349	Analysis & Control of Linear Systems	Larminat, Philippe DE	ME-793	47729	629.832		
350	Control Systems Engineering ED-4	Nise, Norman S.	ME-719	45434	629.8221		
351	Introductory Electrical Engineering	Memon, Ali Asghar					
352	Robot Dynamics & Control	Spong, Mark W.	ME-707	45422	629.892219		
353	Mechanics of Robotic Manipulation	Mason, Matthew T.	ME-703	45418	629.892221		
354	Automatic Control Engineering ED-5	Raven, Francis H.	ME-766	46645	629.83		
355	Viscous Fluid Dynamics	Bansal J. L.	ME-661	45193	532.053		
356	Laboratory Experimentals in Fluid Mechanics	Arora, K. R.					
357	Flight Dynamics	Stengel, Robert F.	ME-869	47827	629.1323		
358	Thermo fluids	Sherwin, Keith	ME-791	47710	621.4021		
359	Fundamentals of Thermal- Fluid Science	Cengel, Yunus A.		44328	621.402		
360	Fundamentals of Thermal- Fluid Science	Cengel, Yunus A.	ME-601	44330	621.402		
361	Fundamentals of Thermal- Fluid Science	Cengel, Yunus A.	ME-602	44331	621.402		
362	Heat & Thermodynamics	Das, V. N.	ME-872	48030	536		
363	Automotive Control Systems For Engine, Driveline, & Vehicle ED-2	Kiencke	ME-910	49121	629.23		
364	Tranducers & Instrumentation	Murty, D. V. S.	ME-902	48869	660.283		
365	Sensors, & Actuators in Mechatronics Design & Applications	Pawlak, Andrzej M.	ME-912	49123	621		
366	Heat Transfer Principles & Applications	Dutta, Binay K.	Me-866	48024			
367	Problems & Solutions in Engineering Thermodynamics	Singhal, S. C.	ME-643	45175	621.4021		
368	Design of Fluid Thermal Systems ED-2	Janna, William S.	ME-770	46650	621.4025		
369	Thermal Engineering	Kulshrestha, S. K.					
370	Encyclopaedia of	Veer, Udai.	ME-802	47738	536.7		

	Thermodynamics						
371	Fundamentals of Momentum, Heat, & Mass Transfer ED-3	Welty, James R.		41006/c 2	532		
372	Guarded Hot Plate & Heat Flow Meter Methodology	G. J. Shirliffe,	ME-0487	41760	621.4024		
373	Heat Transfer	Nag, P. K.					
374	Automatic Control Engineering	Raven, Francis H.					
375	Fluid Mechanics Problems & Solutions	Spurk, Joseph H	ME-698	45413	620.1060		
376	Principles of Fluid Mechanics & Fluid Machines	Pillai, Narayana	ME-884	48283	620.106		
377	Understanding Dynamics Systems Approaches to Modeling, Analysis, & Design	Dorny, C.Nelson	ME-0006	40643/C 3	620.0011		
378	Automotive Tuneup & Engine Performance	Crouse, William H.	ME-514	41811	629.25		
379	Vector Mechanics for Engineers vol-II	Shelley, Joseph F.	ME-879	48278	620.104		
380	Industrial Maintenance	Garg, H. P.		41881	621.816		
381	Engineering Maintenance A Modern Approach	Dhillon, B.S.	ME-0456	41017	658.202		
382	Refrigeration & Air Conditioning	SaraO, A.S.		41009/C 1	621.56		
383	Refrigeration & Air Conditioning	Sarap, A.S.		41009/C 2	621.56		
384	Maintenance Systems & Documentation	Kelly, Anthony		44351	658.202		
385	Introduction to Mechatronics & Measurement System	Alciatore, David G.		44327	621		
386	Maintenance Planning Scheduling Handbook	Kister, Timothy C.	ME-618	44346	658.202		
387	Fluid Mechanics & its Applications	Gupta, Vijay					
388	Fluid Mechanics	Liggett, James A.	ME-0004	40640/C 3			
389	Robotics Technology & Flexible Automation	Deb, S. R.	ME-556	43734	629.892		
390	Introduction to Mechatronics & Measurement System	Alciatore, David G.		43611	621		
391	Fundamentals of the Finite Element Method for Heat Fluid Flow	Lewis, Roland W.	ME-774	46654	530.155		
392	Aircraft Propulsion Science of	Roy, Bhaskar	ME-904	49031	629.13435		

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393	Measurements & Instrumentation Principles	Morris, Alan S.	ME-609	44335	620.00284		
394	Heating Ventilation, & Air Conditioning Analysis & Design	Mcquiston, Faye C.	ME-873	48031	697		
395	Mechanics of Flight	Phillips Warren F.	ME-838	47828	629.1323		
396	Heat & Mass Transfer Data Book ED-5	Kothandaraman	ME-663	45195	536.2		
397	Early Developments of Modern Aerodynamics	Acloyd J.A. D.	ME-845	47869	629.132		
398	Air Conditioning Principles & Systems An Energy Approach ED-4	Pita, Edward G.	ME-790	46471	697.93		
399	Air Conditioning Principles & Systems An Energy Approach ED-4	Pita, Edward G.	ME-725	45710	697.93		
400	Air Conditioning Principles & Systems An Energy Approach ED-4	Pita, Edward G.	ME-652	45184	697.93		
401	Fundamentals of Heat & Mass Transfer	Thirumaleshwar, M.	ME-882	48281	621.4022		
402	Matrix & Finite Elements Analyses of Structures	Mukhopadhyay, Madhujit	ME-778	46716	510		
403	Process Heat Transfer	Das, Sarit K.	ME-780	47494	621.402		
404	Introduction to Finite Elements in Engineering ED-3	Chandrupatla, Tirupathi R.		41883	624.171		
405	Fundamentals of Finite Elements Analysis	Hutton, David V.	ME-699	45414	620.0015		
406	Mechanical Measurements ED-5	Beckwith, Thomas G.	ME-532	43764	681.2		
407	Problems & Solutions in Engineering Thermodynamics	Singhal, S. C.					
408	Methods of Teaching Environmental Science	Lakshmi, Ganta Venkata Siva					
409	Principles of Refrigeration ED-2	Marsh, R. Warren	ME-704	45419	621.56		
410	Fundamentals of Aerodynamics	Anderson, John D.	ME-881	48280	629.132		
411	Steam Turbine Theory & Practice ED-7	Kearton, W. J.	ME-796	47732	621.165		
412	Heat Exchangers Selection, Rating, & Thermal Design ED-2	Kakac, Sadik	ME-835	46655	621.4025		
413	Modeling & Control of Dynamic Systems	macia	ME-902	48868	629.8		
414	Measurement Systems	Doebelin, Ernest O.		43616	681.2		

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415	Measurement & Instrumentation Principles	Morris, Alan S.	ME-608	44334	620.00284		
416	Fundamentals of Numerical Control	Lockwood, F. B.					
417	Fundamentals of Finite Elements Analysis Procedures in Engineering	Lakshminarayana, H. V.	ME-729	46460	620.0015		
418	Mechanical Measurements ED-5	Beckwith, Thomas G.		43617	681.2		
419	Mechanical Measurements ED-5	Beckwith, Thomas G.		43618	681.2		
420	Mechanical Measurements ED-5	Beckwith, Thomas G.		43619	681.2		
421	Heating Ventilation, & Air Conditioning Analysis & Design	Mcquiston, Faye C.	ME-875	48033	697		
422	Thermodynamics & Heat Power ED-5	Rolle, Kurt, C.	ME-0008	40642/C 3	621.4021		
423	Sensors for Measurements and Control	Elgar, Peter	ME-834	46646	621.379		
424	Heat & Thermodynamics	Lal, Brij					
425	Design of Feedback Control Systems ED-4	Stefani, Raymond T.	ME-855	47930	629.83		
426	Numerical Analysis & Graphic visualization with Met lab	Shoichiro, Nakamura		40639/c 3	519.4		
427	Theory of Machines	Singh, Sadhu	ME-674	45389	621.8		
428	Mechanics of Machines	Cleghorn, W. L.	ME-782	47496	621.8		
429	HB of Maintenance Management cost-Effective practices	Herbaty , Frank	ME-627	44690	658.202		
430	Maintenance Engineering & Management	Mishra, R. C.		41944	658.202		
431	Maintenance Planning & Scheduling HB	Kister, Timothy C.	ME-619	44347	658.202		
432	Fundamentals of Preventive Maintenance	Gross, John M.	ME-722	45437	658.202		
433	Maintainability Maintenance, & Reliability for Engineers	Dhillon, B.S.	ME-739	46470	620.0011		
434	Mechanical Behavior of Materials	Bowman, Keith	ME-638	45142	621.1		
435	Mechanical Behavior of Materials	Bowman, Keith	ME-639	45143	621.1		
436	Materials Science & Engineering A First Course	Raghavan, V.	ME-0471 /C1	41257/ C1	621.11		
437	Materials Science & Engineering A First Course	Raghavan, V.	ME-0471 /C2	41257/ C2	621.11		

438	STEELS Metallurgy & Applications	Llewlyn, D. T.	ME-0470 /C1	41256/C 1	672		
439	STEELS Metallurgy & Applications	Llewlyn, D. T.	ME-0470 /C2	41256/C 2	672		
440	Engineering Materials Properties & Applications of Metals & Alloys	Sharma, C. P.			621.11		
441	Mechanics of Materials with Program in C.	Jayaram, M. A.	ME-907	49034	620.11		
442	The Science & Engineering of Materials	Askeland, Donald R.	ME-675	45390	620.11		
443	Mechanical Vibrations Theory & Application to Structural Dynamics	Geradin, M.			621.811		
444	Mechanical Vibrations Active & Passive Control	Krysinski, Tomasz	ME-761	46637	621.811		
445	Mechanical Vibrations Active & Passive Control	Krysinski, Tomasz	ME-877	48163	621.811		
446	Fundamentals of Noise & Vibration Analysis for Engineers	Norton, Michael		44012	620.23		
447	Fundamentals of Noise & Vibration Analysis for Engineers	Norton, Michael	ME-589	44013	620.23		
448	Fundamentals of Noise & Vibration Analysis for Engineers	Norton, Michael	ME-647	45179	620.23		
449	Mechanical Vibrations & Noise Control	Singh, Dr Sadhu					
450	Mechanical Vibrations	Seto William W.					
451	Mechanics of Materials	Ugural, Ansel C.	ME-798	47734	620.112		
452	Practical Machinery Vibration Analysis & Predictive Maintenance	Scheffer, Cornelius	ME-605	44332	621.811		
453	Dynamic Vibration Absorbers	Hunt, J. B.	ME-0029		531.11		
454	Vibrations	Balachandran, Balakumar	ME-504	42717	620.3		
455	Vibrations	Balachandran, Balakumar	ME-506	42719	620.3		
456	Vibration Fundamentals & Practice	Desilva, Clarence W.		44345	620.3		
457	Vibration of Continuous System	Rao, Singiresu S.	ME-876	48162	624.1		
458	Theory of Vibration with Applications	Thomson, William T.	ME-443 /2	38805/C 2	620.3		
459	Fundamentals of Mechanical Vibrations	Kelly S. Graham					
460	Engineering Materials	Bolton, W.	ME-728	46459	620.11		

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461	Fundamentals of Materials Science & Engineering/ An Interactive	Callister, W. D.	ME-846	47870	620.11		
462	Introduction to Engineering Materials	John, Vernon	ME-819	47755	620.11		
463	Selection & use of Engineering Materials	Charles J.A.	ME-612	44338	620.11		
464	Selection & use of Engineering Materials	Charles J.A.	ME-613	44339	620.11		
465	Selection & use of Engineering Materials	Charles J.A.	ME-614	44340	620.11		
466	Maintenance Systems & Documentation	Kelly Anthony	ME-621	44348	658.202		
467	Maintenance Systems & Documentation	Kelly Anthony	ME-622	44349	658.202		
468	Maintenance Systems & Documentation	Kelly Anthony	ME-623	44350	658.202		
469	Mechanics of Materials A Modern Integration of Mechanics & Materials in Structural Design	Jenkins, Christopher H. M.	ME-640	45144	624.177		
470	Theory of Machines	Sarkar, B. K.	ME-658	45190	621.8		
471	Modern Materials & Manufacturing Processes	Bruce, R. Gregg	ME-731	46462	670		
472	Mechanics of Materials	Gere, J. M.					
473	Engineering Metallurgy Applied Physical Metallurgy	Higgins, P.A.					
474	The Science & Engineering of Materials	Askeland, Donald R.					
475	Strength of Materials	Ryder, G.H.	ME-0016 /C2		620.12		
476	Mechanical System for Industrial Maintenance	Kibbe, Richard R.	ME-755	46634	658.27		
477	Mechanics of Materials	Kiusalaas, Pytel	ME-906	49033	620.112		
478	Mechanics of Machines, Advanced theory and examples.	John Hannah	ME-0468 /C2	46634			
479	Aerodynamics for engineers	Bertin, John J.	ME-916	54433	629.1323		
480	Aircraft engine controls : design system analysis and health monitoring	Jaw, Link C.	ME-917	54434	629.13435		

481	Aircraft Engineering principles	Dingle,lloyd	ME-918	54435	629.122		
482	Aircraft Flight : a description of the physical principles of aircraft flight	Birnard,R.H.	ME-919	54436	629.1323		
483	Animation : the mechanics of motion	Webster,Chris	ME-920	54437	778.5347		
484	Applied Theory of vibration isolation systems	Frolow, K.V.	ME-921	54438	621.811		
485	Approach to automotive	May, Ed	ME-922	54439	629.232		
486	Celestial mechanics : recent trends	Ishwar,Bhola	ME-923	54440	521		
487	Connection heat transfer	Bejan,Adrian	ME-924	54441	621.40225		
488	Elements of Fracture Mechanics	kumar, Prashant	ME-925	54442	621		
489	Elements of mass transfer Part 1	Anantharaman N.	ME-926	54443	660.28423		
490	A first course in fluid dynamics	Peterson,A.R	ME-927	54444	532.05219		
491	A first course in the finite element method	Logan,Daryl L	ME-928	54445	620.00151		
492	Flight Dynamics Principles	Cook,M.V.	ME-929	54446	629.13232		
493	Fluid Machinery : performance analysis and design	Wright Terry.	ME-930	54447	621.40622		
494	Frontiers in materials science	Raj, Baldev	ME-931	54448	620.11		
495	Fundamentals of airplane flight mechanics	Hull, David G.	ME-932	54449	629.13222		
496	Fundamentals of flight	Shevell, Richard S.	ME-933	54450	629.109		
497	Fundamentals of modern manufacturing : materials	Groover,Mikell P.	ME-934	54451	670.42221		

	processes and systems						
498	Fundamentals of modern manufacturing : materials processes and systems	Groover,Mikell P.	ME-935	54452	670.42221		
499	Fundamentals of Tribology	Basu,S.K	ME-936	54453	621.89		
500	Heavy vehicle mechanics	Nicholson, Ian	ME-937	54454	629.24		
501	Industrial Management	Patrai, K.	ME-938	54455	658.01		
502	Introduction to Flight	Anderson,John D.Jr.	ME-939	54456	629.1222		
503	Introduction to Flight	Anderson,John D.Jr.	ME-940	54457	629.1222		
504	An introduction to mechanical vibration	Steidel Jr., Robert F.	ME-941	54458	620.3		
505	Linear optical control systems	Kwakernaak, Hubert	ME-942	54459	629.832		
506	A manual on Maintenance engineering	Nayak,B.S.	ME-943	54460	624.41		
507	Mechanical vibration practice and noise control	Ramamurti,V	ME-944	54461	620.3		
508	Mechanical vibration practice with basic theory	Ramamurti,V	ME-945	54462	620.3		
509	Mechanics and control of Robots : with 38 illustrations	Gupta Krishan C.	ME-946	54463	629.89222 1		
510	Mechanics of Flight	Kermode, A. C.	ME-947	54464	629.132		
511	Mechanics of Micro electro mechanical systems	Lobontinu, Nicolae	ME-948	54465	621		
512	Mechatronics : an introduction	Bishop, Robert H.	ME-949	54466	621.3		
513	Mechatronics : Principle and applications	Onwubolu,Godfrey C.	ME-950	54467	621		

514	Modeling and Analysis of Manufacturing systems	Askin, Ronald G	ME-951	54468	658.50015		
515	Modeling and control of vehicular and robotic systems	Kumarawadu, Sisl	ME-952	54469	629.892		
516	Modern inertial sensors and systems	Bose, Amitava	ME-953	54470	670.42		
517	Recent advanced in combustion modeling	Larrouturou, B.	ME-954	54471	541.361		
518	Recent advanced in computational mechanics and simulation Volume I.	Dwivedy, S. K.	ME-955	54472	620		
519	Recent advanced in computational mechanics and simulation Volume II.	Maity, Damodar	ME-956	54473	620		
520	Research methods	McBurney, Donald H.	ME-957	54474	153		
521	Simulation modeling and analysis	Law, Averill M.	ME-958	54475	003.3		
522	Turbo machinery fluid dynamics and heat transfer	Hah, Chunill	ME-959	54476	621.406		
523	Understanding basic mechanics	Reif, Frederick	ME-960	54477	620.1		
524	Understanding flight	Anderson, David F.	ME-961	54478	629.13		
525	Vibrations	Balachandran, Balakumar	ME-962	54479	620.3015		
526	Viscous fluid flow	Papansatasiou, Tasos C.	ME-963	54480	532.0533		
527	Gas turbine combustion: alternative fuels and emissions	Lefebvre, Arthur	ME-964	55627			

528	Thermal energy storage: systems and applications	Dincer, Ibrahim	ME-965	55629			
529	Alternative fuels for transportation	Ramadhas, Arumugam S.	ME-966	55630			
530	Engineering economics and costing	Mishra, Sasmita	ME-967	55632			
531	Mechatronics: a multidisciplinary approach	Bolton, W.	ME-968	55633			
532	Flight dynamics principles: a linear a systems approach to air craft stability and control	Cook, Michael V.	ME-969	55634			
533	Mechanical Vibrations	Rao S. S.	ME-970	55644			
534	Incompressible flow turbo machines: design selection applications and theory.	Round G. F.	ME-971	55660			
535	Control system trends in turbo machinery	Rangwala A. S.	ME-972	55661			
536	Introduction to biofuels	Mousdale, david M.	ME-973	55663			
537	The finite element method in heat transfer and fluid dynamics	Reddy J. N.	ME-974	55664			
538	MECHATRUNICS: a foundation course	Desilva, Clarence W.	ME-975	55665			
539	Engineering mechanics dynamics	Soutas- little Robert W.	ME-976	55666			
540	A matlab manual for engineering mechanics dynamics	Soutas- little Robert W	ME-977	55667			
541	Solid fuels combustion and gasification: modeling simulation and equipment	Souza-santos, Marcia L.	ME-978	55668			

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542	WIND turbine technology	Jha , A. R.	ME-979	55673			
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885	Environmental impacts of renewable energy	Spellman, Frank R.	ME-1268	85541	333.7941		
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906	Design of machine elements	Bhandari V. B.	ME-1289	86200	621.82		
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912	Modern Manufacturing	Groveer, Mikell P.	ME-1295	86208	670		
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