

A.M.G.O.I.,Wathar
ACCESSION REGISTER
(Query - Register = ME Mechanical Engineering(Design),)

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Sr.No.	Date	Acc.No.	Register	Title	Author1	Edi.	Publisher	P.Year	MRP	Paid	Bill.No.	Bill.Dt.	Rem
1	26/12/2013	1	ME Mechanical Engineering(Design)	Chemical Process Equipment	Couper James	2	Elsevier Pub	2009	8913	8913.00	1382	20/12/2013	
2	26/12/2013	2	ME Mechanical Engineering(Design)	Engineering Optimization Theory and Practice	Rao Singiresu s	4		2009	1295	1295.00	1382	20/12/2013	
3	26/12/2013	3	ME Mechanical Engineering(Design)	Engineering Optimization Theory and Practice	Rao Singiresu s	4	wiley India Publication	2009	1295	1295.00	1382	20/12/2013	
4	26/12/2013	4	ME Mechanical Engineering(Design)	Hand book of Practical Gear Design	Dudley Darle W	1	CRC Press	2004	3495	3495.00	1382	20/12/2013	
5	26/12/2013	5	ME Mechanical Engineering(Design)	Materials Handling Handbook Volume 1	Kulwiec Raymond A	1	wiley India Publication	2009	2498	2498.00	1382	20/12/2013	
6	26/12/2013	6	ME Mechanical Engineering(Design)	Materials Handling Handbook Volume 2	Kulwiec Raymond A	1	wiley India Publication	2009	2498	2498.00	1382	20/12/2013	
7	26/12/2013	7	ME Mechanical Engineering(Design)	Reliability Evaluation of Engineering Systems	Billinton Roy	2	Springer International	2009	850	850.00	1382	20/12/2013	
8	26/12/2013	8	ME Mechanical Engineering(Design)	Reliability Evaluation of Engineering Systems	Billinton Roy	2	Springer International	2009	850	850.00	1382	20/12/2013	
9	26/12/2013	9	ME Mechanical Engineering(Design)	The Tribology Handbook	Neale Michael J	2	Butterworth Heinemann publication	2001	14936	14936.00	1382	20/12/2013	
10	26/12/2013	10	ME Mechanical Engineering(Design)	Design of Machine Elements	Spotts M.F	8	Pearson Publication	2013	725	725.00	1382	20/12/2013	
11	26/12/2013	11	ME Mechanical Engineering(Design)	Reliability Engineering	Birolini Alessanro	6	Pearson Publication	2010	11383	11383.00	1382	20/12/2013	
12	26/12/2013	12	ME Mechanical Engineering(Design)	Product Design for Manufacture and Assembly	Boothroyd Geoffrey	3	CRC Press	2011	7237	7237.00	1382	20/12/2013	
13	26/12/2013	13	ME Mechanical Engineering(Design)	Advanced Mechanics of Materials	Boresi Arthur P	6	wiley India Publication	2011	549	549.00	1382	20/12/2013	
14	26/12/2013	14	ME Mechanical Engineering(Design)	Advanced Mechanics of Materials	Boresi Arthur P	6	wiley India Publication	2011	549	549.00	1382	20/12/2013	
15	26/12/2013	15	ME Mechanical Engineering(Design)	Advanced Mechanics of Materials	Boresi Arthur P	6	wiley India Publication	2011	549	549.00	1382	20/12/2013	
16	26/12/2013	16	ME Mechanical Engineering(Design)	An Introdction to the Finite Element Method	Reddy J.N	3	Tata McGrawHill Publishing Company	2013	725	725.00	1382	20/12/2013	
17	26/12/2013	17	ME Mechanical Engineering(Design)	An Introdction to the Finite Element Method	Reddy J.N	3	Tata McGrawHill Publishing Company	2013	725	725.00	1382	20/12/2013	
18	26/12/2013	18	ME Mechanical Engineering(Design)	Applied Statistics and Probability for Engineers	Montgomery Douglas	5		2013	579	579.00	1382	20/12/2013	
19	26/12/2013	19	ME Mechanical Engineering(Design)	Applied Statistics and Probability for Engineers	Montgomery Douglas	5		2013	579	579.00	1382	20/12/2013	
20	26/12/2013	20	ME Mechanical Engineering(Design)	Materials Science and Engineering	Balasubramaniam R	0		2013	759	759.00	1382	20/12/2013	
21	26/12/2013	21	ME Mechanical Engineering(Design)	Materials Science and Engineering	Balasubramaniam R	0		2013	759	759.00	1382	20/12/2013	

22	26/12/2013	22	ME Mechanical Engineering(Design)	Materials Science and Engineering	Balasubramaniam R	0		2013	759	759.00	1382	20/12/2013	
23	26/12/2013	23	ME Mechanical Engineering(Design)	Materials Science and Engineering	Balasubramaniam R	0	wiley India Publication	2013	759	759.00	1382	20/12/2013	
24	26/12/2013	24	ME Mechanical Engineering(Design)	Materials Science and Engineering	Balasubramaniam R	0		2013	759	759.00	1382	20/12/2013	
25	26/12/2013	25	ME Mechanical Engineering(Design)	Design of Machine Tools	Basu S.K	5	Oxford university press	2013	285	285.00	1382	20/12/2013	
26	26/12/2013	26	ME Mechanical Engineering(Design)	Design of Machine Tools	Basu S.K	5	Oxford university press	2013	285	285.00	1382	20/12/2013	
27	26/12/2013	27	ME Mechanical Engineering(Design)	Design of Machine Tools	Basu S.K	5	Oxford university press	2013	285	285.00	1382	20/12/2013	
28	26/12/2013	28	ME Mechanical Engineering(Design)	Design of Machine Tools	Basu S.K	5	Oxford university press	2013	285	285.00	1382	20/12/2013	
29	26/12/2013	29	ME Mechanical Engineering(Design)	Design of Machine Tools	Basu S.K	5	Oxford university press	2013	285	285.00	1382	20/12/2013	
30	26/12/2013	30	ME Mechanical Engineering(Design)	Instrumentation Devices and Systems	Rangan C.S	2	Oxford university press	2013	625	625.00	1382	20/12/2013	
31	26/12/2013	31	ME Mechanical Engineering(Design)	Instrumentation Devices and Systems	Rangan C.S	2	Oxford university press	2013	625	625.00	1382	20/12/2013	
32	26/12/2013	32	ME Mechanical Engineering(Design)	Instrumentation Devices and Systems	Rangan C.S	2	Oxford university press	2013	625	625.00	1382	20/12/2013	
33	26/12/2013	33	ME Mechanical Engineering(Design)	Management of Organizational Behavior	Hersey Paul	9	Oxford university press	2013	295	295.00	1382	20/12/2013	
34	26/12/2013	34	ME Mechanical Engineering(Design)	Measurement systems	Doebelin Emrst	6	Oxford university press	2013	695	695.00	1382	20/12/2013	
35	26/12/2013	35	ME Mechanical Engineering(Design)	Measurement systems	Doebelin Emrst	6	Oxford university press	2013	695	695.00	1382	20/12/2013	
36	26/12/2013	36	ME Mechanical Engineering(Design)	Measurement systems	Doebelin Emrst	6	Oxford university press	2013	695	695.00	1382	20/12/2013	
37	26/12/2013	37	ME Mechanical Engineering(Design)	Measurement systems	Doebelin Emrst	6	Oxford university press	2013	695	695.00	1382	20/12/2013	
38	26/12/2013	38	ME Mechanical Engineering(Design)	Measurement systems	Doebelin Emrst	6	Oxford university press	2013	695	695.00	1382	20/12/2013	
39	26/12/2013	39	ME Mechanical Engineering(Design)	mechanical Metallurgy	Dieter George E	3	Oxford university press	2013	625	625.00	1382	20/12/2013	
40	26/12/2013	40	ME Mechanical Engineering(Design)	mechanical Metallurgy	Dieter George E	3	Oxford university press	2013	625	625.00	1382	20/12/2013	
41	26/12/2013	41	ME Mechanical Engineering(Design)	mechanical Metallurgy	Dieter George E	3	Oxford university press	2013	625	625.00	1382	20/12/2013	
42	26/12/2013	42	ME Mechanical Engineering(Design)	mechanical Metallurgy	Dieter George E	3	Oxford university press	2013	625	625.00	1382	20/12/2013	
43	26/12/2013	43	ME Mechanical Engineering(Design)	mechanical Metallurgy	Dieter George E	3	Oxford university press	2013	625	625.00	1382	20/12/2013	
44	26/12/2013	44	ME Mechanical Engineering(Design)	mechanical Metallurgy	Dieter George E	3	Oxford university press	2013	625	625.00	1382	20/12/2013	
45	26/12/2013	45	ME Mechanical Engineering(Design)	mechanical Metallurgy	Dieter George E	3	Oxford university press	2013	625	625.00	1382	20/12/2013	
46	26/12/2013	46	ME Mechanical Engineering(Design)	mechanical Metallurgy	Dieter George E	3	Oxford university press	2013	625	625.00	1382	20/12/2013	
47	26/12/2013	47	ME Mechanical Engineering(Design)	mechanical Metallurgy	Dieter George E	3	Oxford university	2013	625	625.00	1382	20/12/2013	

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48	26/12/2013	48	ME Mechanical Engineering(Design)	mechanical Metallurgy	Dieter George E	3	Oxford university press	2013	625	625.00	1382	20/12/2013	
49	26/12/2013	49	ME Mechanical Engineering(Design)	Mechanical Vibrations	Kelly S Graham	0	Oxford university press	2013	675	675.00	1382	20/12/2013	
50	26/12/2013	50	ME Mechanical Engineering(Design)	Mechanical Vibrations	Kelly S Graham	0	Oxford university press	2013	675	675.00	1382	20/12/2013	
51	26/12/2013	51	ME Mechanical Engineering(Design)	Product Design and Development	Ulrich Karl T	0	Oxford university press	2013	749	749.00	1382	20/12/2013	
52	26/12/2013	52	ME Mechanical Engineering(Design)	Product Design and Development	Ulrich Karl T	0	Oxford university press	2013	749	749.00	1382	20/12/2013	
53	26/12/2013	53	ME Mechanical Engineering(Design)	Product Design and Development	Ulrich Karl T	0	Oxford university press	2013	749	749.00	1382	20/12/2013	
54	26/12/2013	54	ME Mechanical Engineering(Design)	Product Design and Development	Ulrich Karl T	0	Oxford university press	2013	749	749.00	1382	20/12/2013	
55	26/12/2013	55	ME Mechanical Engineering(Design)	Product Design and Development	Ulrich Karl T	0	Oxford university press	2013	749	749.00	1382	20/12/2013	
56	26/12/2013	56	ME Mechanical Engineering(Design)	Theory of Machines and Mechanisms	Uicker John	0	Oxford university press	2013	525	525.00	1382	20/12/2013	
57	26/12/2013	57	ME Mechanical Engineering(Design)	Theory of Machines and Mechanisms	Uicker John	0	Oxford university press	2013	525	525.00	1382	20/12/2013	
58	26/12/2013	58	ME Mechanical Engineering(Design)	Theory of Machines and Mechanisms	Uicker John	0	Oxford university press	2013	525	525.00	1382	20/12/2013	
59	26/12/2013	59	ME Mechanical Engineering(Design)	Theory of Machines and Mechanisms	Uicker John	0	Oxford university press	2013	525	525.00	1382	20/12/2013	
60	26/12/2013	60	ME Mechanical Engineering(Design)	Theory of Machines and Mechanisms	Uicker John	0	Oxford university press	2013	525	525.00	1382	20/12/2013	
61	23/01/2013	61	ME Mechanical Engineering(Design)	Internal Combustion Engines	Ferguson Colin R	2	wiley India Publication	2013	595	595.00	1405	16/12/2013	
62	23/01/2013	62	ME Mechanical Engineering(Design)	Advanced Mechanics of Materials	Boresi Arthur P	6	wiley India Publication	2013	795	795.00	1405	16/12/2013	
63	23/01/2013	63	ME Mechanical Engineering(Design)	Advanced Mechanics of Materials	Boresi Arthur P	6	wiley India Publication	2013	795	795.00	1405	16/12/2013	
64	23/01/2013	64	ME Mechanical Engineering(Design)	Degamos Materials and Processes in Manufacturing	Black JT	11	wiley India Publication	2013	795	795.00	1405	16/12/2013	
65	23/01/2013	65	ME Mechanical Engineering(Design)	Concepts and Applications of Finite Element Analysis	Cook Robert	4	wiley India Publication	2013	650	650.00	1405	16/12/2013	
66	23/01/2013	66	ME Mechanical Engineering(Design)	Concepts and Applications of Finite Element Analysis	Cook Robert	4	wiley India Publication	2013	650	650.00	1405	16/12/2013	
67	23/01/2013	67	ME Mechanical Engineering(Design)	Concepts and Applications of Finite Element Analysis	Cook Robert	4	wiley India Publication	2013	650	650.00	1405	16/12/2013	
68	23/01/2013	68	ME Mechanical Engineering(Design)	Concepts and Applications of Finite Element Analysis	Cook Robert	4	wiley India Publication	2013	650	650.00	1405	16/12/2013	
69	23/01/2013	69	ME Mechanical Engineering(Design)	Concepts and Applications of Finite Element Analysis	Cook Robert	4	wiley India Publication	2013	650	650.00	1405	16/12/2013	
70	23/01/2013	70	ME Mechanical Engineering(Design)	Analysis and Performance of Fiber Composites	Agarwal Bhagwan	3	wiley India Publication	2013	599	599.00	1405	16/12/2013	
				Analysis and									

71	23/01/2013	71	ME Mechanical Engineering(Design)	Performance of Fiber Composites	Agarwal Bhagwan	3	wiley India Publication	2013	599	599.00	1405	16/12/2013	
72	23/01/2013	72	ME Mechanical Engineering(Design)	Analysis and Performance of Fiber Composites	Agarwal Bhagwan	3	wiley India Publication	2013	599	599.00	1405	16/12/2013	
73	23/01/2013	73	ME Mechanical Engineering(Design)	Experiments Planning analysis and Parameter Design Optimization	WU C.F.Jeff	0	wiley India Publication	2013	675	675.00	1405	16/12/2013	
74	23/01/2013	74	ME Mechanical Engineering(Design)	Experiments Planning analysis and Parameter Design Optimization	WU C.F.Jeff	0	wiley India Publication	2013	675	675.00	1405	16/12/2013	
75	23/01/2013	75	ME Mechanical Engineering(Design)	Process Equipment Design	Brownell Lloyd	0	wiley India Publication	2013	550	550.00	1405	16/12/2013	
76	23/01/2013	76	ME Mechanical Engineering(Design)	Process Equipment Design	Brownell Lloyd	0	wiley India Publication	2013	550	550.00	1405	16/12/2013	
77	23/01/2013	77	ME Mechanical Engineering(Design)	Process Equipment Design	Brownell Lloyd	0	wiley India Publication	2013	550	550.00	1405	16/12/2013	
78	23/01/2013	78	ME Mechanical Engineering(Design)	Process Equipment Design	Brownell Lloyd	0	wiley India Publication	2013	550	550.00	1405	16/12/2013	
79	23/01/2013	79	ME Mechanical Engineering(Design)	Process Equipment Design	Brownell Lloyd	0	wiley India Publication	2013	550	550.00	1405	16/12/2013	
80	23/01/2013	80	ME Mechanical Engineering(Design)	Finite Elements in Engineering	Chandrupatla Tirupathi R	0	PHI Publication	2013	425	425.00	1405	16/12/2013	
81	23/01/2013	81	ME Mechanical Engineering(Design)	Finite Elements in Engineering	Chandrupatla Tirupathi R	0	PHI Publication	2013	425	425.00	1405	16/12/2013	
82	23/01/2013	82	ME Mechanical Engineering(Design)	Finite Elements in Engineering	Chandrupatla Tirupathi R	0	PHI Publication	2013	425	425.00	1405	16/12/2013	
83	23/01/2013	83	ME Mechanical Engineering(Design)	Finite Elements in Engineering	Chandrupatla Tirupathi R	0	PHI Publication	2013	425	425.00	1405	16/12/2013	
84	23/01/2013	84	ME Mechanical Engineering(Design)	Finite Elements in Engineering	Chandrupatla Tirupathi R	0	PHI Publication	2013	425	425.00	1405	16/12/2013	
85	23/01/2013	85	ME Mechanical Engineering(Design)	Engineering Mechanics of Solids	Popov Egor	0	PHI Publication	2013	450	450.00	1405	16/12/2013	
86	23/01/2013	86	ME Mechanical Engineering(Design)	Engineering Mechanics of Solids	Popov Egor	0	PHI Publication	2013	450	450.00	1405	16/12/2013	
87	23/01/2013	87	ME Mechanical Engineering(Design)	Chemical Process Control	Stephanopoulos George	0	PHI Publication	2013	350	350.00	1405	16/12/2013	
88	23/01/2013	88	ME Mechanical Engineering(Design)	Instrumentation Devices and Systems	Rangan C.S	2	PHI Publication	2013	500	500.00	1405	16/12/2013	
89	23/01/2013	89	ME Mechanical Engineering(Design)	Instrumentation Devices and Systems	Rangan C.S	2	PHI Publication	2013	500	500.00	1405	16/12/2013	
90	23/01/2013	90	ME Mechanical Engineering(Design)	Process Systems Analysis and Control	Coughanowr Donald	3	Tata McGrawHill Publishing Company	2013	650	650.00	1405	16/12/2013	
91	23/01/2013	91	ME Mechanical Engineering(Design)	Process Systems Analysis and Control	Coughanowr Donald	3	Tata McGrawHill Publishing Company	2013	650	650.00	1405	16/12/2013	
92	23/01/2013	92	ME Mechanical Engineering(Design)	Process Systems Analysis and Control	Coughanowr Donald	3	Tata McGrawHill Publishing Company	2013	650	650.00	1405	16/12/2013	
93	23/01/2014	93	ME Mechanical Engineering(Design)	Machine Tool Design & Numerical Control	Mehta N K	3	Tata McGrawHill Publishing Company	2013	595	595.00	1405	16/12/2013	
94	23/01/2014	94	ME Mechanical Engineering(Design)	Machine Tool Design & Numerical Control	Mehta N K	3	Tata McGrawHill Publishing Company	2013	595	595.00	1405	16/12/2013	

95	23/01/2014	95	ME Mechanical Engineering(Design)	Machine Tool Design & Numerical Control	Mehta N K	3	Tata McGrawHill Publishing Company	2013	595	595.00	1405	16/12/2013	
96	23/01/2014	96	ME Mechanical Engineering(Design)	Machine Tool Design & Numerical Control	Mehta N K	3	Tata McGrawHill Publishing Company	2013	595	595.00	1405	16/12/2013	
97	23/01/2014	97	ME Mechanical Engineering(Design)	Machine Tool Design & Numerical Control	Mehta N K	3	Tata McGrawHill Publishing Company	2013	595	595.00	1405	16/12/2013	
98	23/01/2014	98	ME Mechanical Engineering(Design)	Machine Tool Design & Numerical Control	Mehta N K	3	Tata McGrawHill Publishing Company	2013	595	595.00	1405	16/12/2013	
99	23/01/2014	99	ME Mechanical Engineering(Design)	Machine Tool Design & Numerical Control	Mehta N K	3	Tata McGrawHill Publishing Company	2013	595	595.00	1405	16/12/2013	
100	23/01/2014	100	ME Mechanical Engineering(Design)	Instrumentation Measurement and Analysis	NAKRA B C	3	Tata McGrawHill Publishing Company	2013	650	650.00	1405	16/12/2013	
101	23/01/2014	101	ME Mechanical Engineering(Design)	Instrumentation Measurement and Analysis	NAKRA B C	3	Tata McGrawHill Publishing Company	2013	650	650.00	1405	16/12/2013	
102	23/01/2014	102	ME Mechanical Engineering(Design)	Instrumentation Measurement and Analysis	NAKRA B C	3	Tata McGrawHill Publishing Company	2013	650	650.00	1405	16/12/2013	
103	23/01/2014	103	ME Mechanical Engineering(Design)	Instrumentation Measurement and Analysis	NAKRA B C	3	Tata McGrawHill Publishing Company	2013	650	650.00	1405	16/12/2013	
104	23/01/2014	104	ME Mechanical Engineering(Design)	Instrumentation Measurement and Analysis	NAKRA B C	3	Tata McGrawHill Publishing Company	2013	650	650.00	1405	16/12/2013	
105	23/01/2014	105	ME Mechanical Engineering(Design)	Instrumentation Measurement and Analysis	NAKRA B C	3	Tata McGrawHill Publishing Company	2013	650	650.00	1405	16/12/2013	
106	23/01/2014	106	ME Mechanical Engineering(Design)	Instrumentation Measurement and Analysis	NAKRA B C	3	Tata McGrawHill Publishing Company	2013	650	650.00	1405	16/12/2013	
107	23/01/2014	107	ME Mechanical Engineering(Design)	Instrumentation Measurement and Analysis	NAKRA B C	3	Tata McGrawHill Publishing Company	2013	650	650.00	1405	16/12/2013	
108	23/01/2014	108	ME Mechanical Engineering(Design)	Instrumentation Measurement and Analysis	NAKRA B C	3	Tata McGrawHill Publishing Company	2013	650	650.00	1405	16/12/2013	
109	23/01/2014	109	ME Mechanical Engineering(Design)	Instrumentation Measurement and Analysis	NAKRA B C	3	Tata McGrawHill Publishing Company	2013	650	650.00	1405	16/12/2013	
110	23/01/2014	110	ME Mechanical Engineering(Design)	Engineering Design	Dieter George E	4	Tata McGrawHill Publishing Company	2013	750	750.00	1405	16/12/2013	
111	23/01/2014	111	ME Mechanical Engineering(Design)	Engineering Design	Dieter George E	4	Tata McGrawHill Publishing Company	2013	750	750.00	1405	16/12/2013	
112	23/01/2014	112	ME Mechanical Engineering(Design)	Engineering Design	Dieter George E	4	Tata McGrawHill Publishing Company	2013	750	750.00	1405	16/12/2013	
113	23/01/2014	113	ME Mechanical Engineering(Design)	Engineering Design	Dieter George E	4	Tata McGrawHill Publishing Company	2013	750	750.00	1405	16/12/2013	
114	23/01/2014	114	ME Mechanical Engineering(Design)	Engineering Design	Dieter George E	4	Tata McGrawHill Publishing Company	2013	750	750.00	1405	16/12/2013	

115	23/01/2014	115	ME Mechanical Engineering(Design)	Engineering Design	Dieter George E	4	Tata McGrawHill Publishing Company	2013	750	750.00	1405	16/12/2013	
116	23/01/2014	116	ME Mechanical Engineering(Design)	Engineering Design	Dieter George E	4	Tata McGrawHill Publishing Company	2013	750	750.00	1405	16/12/2013	
117	23/01/2014	117	ME Mechanical Engineering(Design)	Engineering Design	Dieter George E	4	Tata McGrawHill Publishing Company	2013	750	750.00	1405	16/12/2013	
118	23/01/2014	118	ME Mechanical Engineering(Design)	Engineering Design	Dieter George E	4	Tata McGrawHill Publishing Company	2013	750	750.00	1405	16/12/2013	
119	23/01/2014	119	ME Mechanical Engineering(Design)	Engineering Design	Dieter George E	4	Tata McGrawHill Publishing Company	2013	750	750.00	1405	16/12/2013	
120	23/01/2014	120	ME Mechanical Engineering(Design)	Engineering Design	Dieter George E	4	Tata McGrawHill Publishing Company	2013	750	750.00	1405	16/12/2013	
121	23/01/2014	121	ME Mechanical Engineering(Design)	Engineering Design	Dieter George E	4	Tata McGrawHill Publishing Company	2013	750	750.00	1405	16/12/2013	
122	23/01/2014	122	ME Mechanical Engineering(Design)	Engineering Design	Dieter George E	4	Tata McGrawHill Publishing Company	2013	750	750.00	1405	16/12/2013	
123	23/01/2014	123	ME Mechanical Engineering(Design)	Engineering Design	Dieter George E	4	Tata McGrawHill Publishing Company	2013	750	750.00	1405	16/12/2013	
124	23/01/2014	124	ME Mechanical Engineering(Design)	Engineering Design	Dieter George E	4	Tata McGrawHill Publishing Company	2013	750	750.00	1405	16/12/2013	
125	23/01/2014	125	ME Mechanical Engineering(Design)	Robotics	Fu K S	0	Tata McGrawHill Publishing Company	2013	715	715.00	1405	16/12/2013	
126	23/01/2014	126	ME Mechanical Engineering(Design)	Robotics	Fu K S	0	Tata McGrawHill Publishing Company	2013	715	715.00	1405	16/12/2013	
127	23/01/2014	127	ME Mechanical Engineering(Design)	Engineering Design	Dieter George E	4	Tata McGrawHill Publishing Company	2013	750	750.00	1405	16/12/2013	
128	23/01/2014	128	ME Mechanical Engineering(Design)	Industrial Robotics	Groover Mikell	2	Tata McGrawHill Publishing Company	2013	595	595.00	1405	16/12/2013	
129	23/01/2014	129	ME Mechanical Engineering(Design)	Industrial Robotics	Groover Mikell	2	Tata McGrawHill Publishing Company	2013	595	595.00	1405	16/12/2013	
130	23/01/2014	130	ME Mechanical Engineering(Design)	Industrial Robotics	Groover Mikell	2	Tata McGrawHill Publishing Company	2013	595	595.00	1405	16/12/2013	
131	23/01/2014	131	ME Mechanical Engineering(Design)	Industrial Robotics	Groover Mikell	2	Tata McGrawHill Publishing Company	2013	595	595.00	1405	16/12/2013	
132	23/01/2014	132	ME Mechanical Engineering(Design)	Product Design and Manufacturing	Chitale A K	2	PHI Publication	2013	375	375.00	1405	16/12/2013	
133	23/01/2014	133	ME Mechanical Engineering(Design)	Product Design and Manufacturing	Chitale A K	2	PHI Publication	2013	375	375.00	1405	16/12/2013	
134	23/01/2014	134	ME Mechanical Engineering(Design)	Product Design and Manufacturing	Chitale A K	2	PHI Publication	2013	375	375.00	1405	16/12/2013	
135	23/01/2014	135	ME Mechanical Engineering(Design)	Product Design and Manufacturing	Chitale A K	2	PHI Publication	2013	375	375.00	1405	16/12/2013	

136	23/01/2014	136	ME Mechanical Engineering(Design)	Theory of Vibrations with Applications	Thomson William	5	Pearson Publication	2013	575	575.00	1405	16/12/2013	
137	23/01/2014	137	ME Mechanical Engineering(Design)	Theory of Vibrations with Applications	Thomson William	5	Pearson Publication	2013	575	575.00	1405	16/12/2013	
138	23/01/2014	138	ME Mechanical Engineering(Design)	Design of Machine Elements	Spotts M.F	8	Pearson Publication	2013	725	725.00	1405	16/12/2013	
139	23/01/2014	139	ME Mechanical Engineering(Design)	Machine Design	Norton Robert	2	Pearson Publication	2013	850	850.00	1405	16/12/2013	
140	23/01/2014	140	ME Mechanical Engineering(Design)	Machine Design	Norton Robert	2	Pearson Publication	2013	850	850.00	1405	16/12/2013	
141	23/01/2014	141	ME Mechanical Engineering(Design)	Machine Design	Norton Robert	2	Pearson Publication	2013	850	850.00	1405	16/12/2013	
142	23/01/2014	142	ME Mechanical Engineering(Design)	Machine Design	Norton Robert	2	Pearson Publication	2013	850	850.00	1405	16/12/2013	
143	23/01/2014	143	ME Mechanical Engineering(Design)	Machine Design	Norton Robert	2	Pearson Publication	2013	850	850.00	1405	16/12/2013	
144	23/01/2014	144	ME Mechanical Engineering(Design)	Machine Design	Norton Robert	2	Pearson Publication	2013	850	850.00	1405	16/12/2013	
145	23/01/2014	145	ME Mechanical Engineering(Design)	Machine Design	Norton Robert	2	Pearson Publication	2013	850	850.00	1405	16/12/2013	
146	23/01/2014	146	ME Mechanical Engineering(Design)	Research Methodology	Kothari C R	3	New Age International Pulishers	2013	275	275.00	1405	16/12/2013	
147	23/01/2014	147	ME Mechanical Engineering(Design)	Research Methodology	Kothari C R	3	New Age International Pulishers	2013	275	275.00	1405	16/12/2013	
148	23/01/2014	148	ME Mechanical Engineering(Design)	Research Methodology	Kothari C R	3	New Age International Pulishers	2013	275	275.00	1405	16/12/2013	
149	23/01/2014	149	ME Mechanical Engineering(Design)	Research Methodology	Kothari C R	3	New Age International Pulishers	2013	275	275.00	1405	16/12/2013	
150	23/01/2014	150	ME Mechanical Engineering(Design)	Research Methodology	Kothari C R	3	New Age International Pulishers	2013	275	275.00	1405	16/12/2013	
151	23/01/2014	151	ME Mechanical Engineering(Design)	Research Methodology	Kothari C R	3	New Age International Pulishers	2013	275	275.00	1405	16/12/2013	
152	23/01/2014	152	ME Mechanical Engineering(Design)	Research Methodology	Kothari C R	3	New Age International Pulishers	2013	275	275.00	1405	16/12/2013	
153	23/01/2014	153	ME Mechanical Engineering(Design)	Research Methodology	Kumar Ranjit	3	Sage Publication	2013	525	525.00	1405	16/12/2013	
154	23/01/2014	154	ME Mechanical Engineering(Design)	Research Methodology	Kumar Ranjit	3	Sage Publication	2013	525	525.00	1405	16/12/2013	
155	23/01/2014	155	ME Mechanical Engineering(Design)	Research Methodology	Kumar Ranjit	3	Sage Publication	2013	525	525.00	1405	16/12/2013	
156	23/01/2014	156	ME Mechanical Engineering(Design)	Research Methodology	Kumar Ranjit	3	Sage Publication	2013	525	525.00	1405	16/12/2013	
157	23/01/2014	157	ME Mechanical Engineering(Design)	Research Methodology	Kumar Ranjit	3	Sage Publication	2013	525	525.00	1405	16/12/2013	
158	23/01/2014	158	ME Mechanical Engineering(Design)	Reliability Engineering	Srinath L S	4	EW Publication	2013	175	175.00	1405	16/12/2013	
159	23/01/2014	159	ME Mechanical Engineering(Design)	Reliability Engineering	Srinath L S	4	EW Publication	2013	175	175.00	1405	16/12/2013	
160	23/01/2014	160	ME Mechanical Engineering(Design)	Reliability Engineering	Srinath L S	4	EW Publication	2013	175	175.00	1405	16/12/2013	
161	23/01/2014	161	ME Mechanical Engineering(Design)	Reliability Engineering	Srinath L S	4	EW Publication	2013	175	175.00	1405	16/12/2013	
162	23/01/2014	162	ME Mechanical Engineering(Design)	Reliability Engineering	Srinath L S	4	EW Publication	2013	175	175.00	1405	16/12/2013	
163	23/01/2014	163	ME Mechanical Engineering(Design)	Theory of Mechanisms and Machines	Ghosh Amitabha	3	EW Publication	2013	350	350.00	1405	16/12/2013	
164	23/01/2014	164	ME Mechanical Engineering(Design)	Theory of Mechanisms and Machines	Ghosh Amitabha	3	EW Publication	2013	350	350.00	1405	16/12/2013	
165	23/01/2014	165	ME Mechanical Engineering(Design)	Design of Machine Elements	Basu S.K	5	Oxford university press	2013	285	285.00	1405	16/12/2013	
				Design of			Oxford						

166	23/01/2014	166	ME Mechanical Engineering(Design)	Machine Elements	Basu S.K	5	university press	2013	285	285.00	1405	16/12/2013	
167	23/01/2014	167	ME Mechanical Engineering(Design)	Design of Machine Elements	Basu S.K	5	Oxford university press	2013	285	285.00	1405	16/12/2013	
168	23/01/2014	168	ME Mechanical Engineering(Design)	Design of Machine Elements	Basu S.K	5	Oxford university press	2013	285	285.00	1405	16/12/2013	
169	23/01/2014	169	ME Mechanical Engineering(Design)	Design of Machine Elements	Basu S.K	5	Oxford university press	2013	285	285.00	1405	16/12/2013	
170	23/01/2014	170	ME Mechanical Engineering(Design)	The Finite Element Method in Engineering	Rao Singiresu s	5	Elsevier Pub	2013	750	750.00	1405	16/12/2013	
171	23/01/2014	171	ME Mechanical Engineering(Design)	The Finite Element Method in Engineering	Rao Singiresu s	5	Elsevier Pub	2013	750	750.00	1405	16/12/2013	
172	23/01/2014	172	ME Mechanical Engineering(Design)	Robotics Technology and Flexible Automation	Deb S R	2	Tata McGrawHill Publishing Company	2013	495	495.00	1405	16/12/2013	
173	23/01/2014	173	ME Mechanical Engineering(Design)	Robotics Technology and Flexible Automation	Deb S R	2	Tata McGrawHill Publishing Company	2013	495	495.00	1405	16/12/2013	
174	23/01/2014	174	ME Mechanical Engineering(Design)	Robotics Technology and Flexible Automation	Deb S R	2	Tata McGrawHill Publishing Company	2013	495	495.00	1405	16/12/2013	
175	23/01/2014	175	ME Mechanical Engineering(Design)	Robotics Technology and Flexible Automation	Deb S R	2	Tata McGrawHill Publishing Company	2013	495	495.00	1405	16/12/2013	
176	23/01/2014	176	ME Mechanical Engineering(Design)	Robotics Technology and Flexible Automation	Deb S R	2	Tata McGrawHill Publishing Company	2013	495	495.00	1405	16/12/2013	
177	31/01/2014	177	ME Mechanical Engineering(Design)	Product Design for the Environment	Giudice Fabio	0	CRC Press	2013	6574	6574.00	1413	25/12/2013	
178	31/01/2014	178	ME Mechanical Engineering(Design)	An Introdction to the Finite Element Method	Reddy J.N	3	Tata McGrawHill Publishing Company	2013	710	710.00	1413	25/12/2013	
179	31/01/2014	179	ME Mechanical Engineering(Design)	An Introdction to the Finite Element Method	Reddy J.N	3	Tata McGrawHill Publishing Company	2013	710	710.00	1413	25/12/2013	
180	31/01/2014	180	ME Mechanical Engineering(Design)	An Introdction to the Finite Element Method	Reddy J.N	3	Tata McGrawHill Publishing Company	2013	710	710.00	1413	25/12/2013	
181	17/03/2014	181	ME Mechanical Engineering(Design)	Theory and Practice Mechanical Vibrations	Rao J S	2	New Age International Pulishers	2014	295	295.00		28/02/2014	
182	17/03/2014	182	ME Mechanical Engineering(Design)	Theory and Practice Mechanical Vibrations	Rao J S	2	New Age International Pulishers	2014	295	295.00		28/02/2014	
183	17/03/2014	183	ME Mechanical Engineering(Design)	Theory and Practice Mechanical Vibrations	Rao J S	2	New Age International Pulishers	2014	295	295.00		28/02/2014	
184	17/03/2014	184	ME Mechanical Engineering(Design)	Theory and Practice Mechanical Vibrations	Rao J S	2	New Age International Pulishers	2014	295	295.00		28/02/2014	
185	17/03/2014	185	ME Mechanical Engineering(Design)	Theory and Practice Mechanical Vibrations	Rao J S	2	New Age International Pulishers	2014	295	295.00		28/02/2014	
186	17/03/2014	186	ME Mechanical Engineering(Design)	Introduction to Chemical Equipment Design	Bhattacharyya	0	CBS Publication	2012	250	250.00	1455	28/02/2014	
				Introduction to									

187	17/03/2014	187	ME Mechanical Engineering(Design)	Chemical Equipment Design	Bhattacharyya	0	CBS Publication	2012	250	250.00	1455	28/02/2014	
188	17/03/2014	188	ME Mechanical Engineering(Design)	Introduction to Chemical Equipment Design	Bhattacharyya	0	CBS Publication	2012	250	250.00	1455	28/02/2014	
189	17/03/2014	189	ME Mechanical Engineering(Design)	Introduction to Chemical Equipment Design	Bhattacharyya	0	CBS Publication	2012	250	250.00	1455	28/02/2014	
190	17/03/2014	190	ME Mechanical Engineering(Design)	mechanical Metallurgy	Dieter George E	3	Tata McGrawHill Publishing Company	2013	565	250.00	1455	28/02/2014	
191	17/03/2014	191	ME Mechanical Engineering(Design)	mechanical Metallurgy	Dieter George E	3	Tata McGrawHill Publishing Company	2013	565	250.00	1455	28/02/2014	
192	17/03/2014	192	ME Mechanical Engineering(Design)	Manufacturing Processes for Engineering Materials	Kalpakistan Serop	5	Pearson Publication	2013	850	850.00	1455	28/02/2014	
193	17/03/2014	193	ME Mechanical Engineering(Design)	Manufacturing Processes for Engineering Materials	Kalpakistan Serop	5	Pearson Publication	2013	850	850.00	1455	28/02/2014	
194	17/03/2014	194	ME Mechanical Engineering(Design)	Manufacturing Processes for Engineering Materials	Kalpakistan Serop	5	Pearson Publication	2013	850	850.00	1455	28/02/2014	
195	17/03/2014	195	ME Mechanical Engineering(Design)	Manufacturing Processes for Engineering Materials	Kalpakistan Serop	5	Pearson Publication	2013	850	850.00	1455	28/02/2014	
196	17/03/2014	196	ME Mechanical Engineering(Design)	Manufacturing Processes for Engineering Materials	Kalpakistan Serop	5	Pearson Publication	2013	850	850.00	1455	28/02/2014	
197	17/03/2014	197	ME Mechanical Engineering(Design)	Theory and Design of Pressure Vessels	Harvey John	2	CBS Publication	2001	350	350.00	1455	28/02/2014	
198	17/03/2014	198	ME Mechanical Engineering(Design)	Theory and Design of Pressure Vessels	Harvey John	2	CBS Publication	2001	350	350.00	1455	28/02/2014	
199	17/03/2014	199	ME Mechanical Engineering(Design)	Theory and Design of Pressure Vessels	Harvey John	2	CBS Publication	2001	350	350.00	1455	28/02/2014	
200	17/03/2014	200	ME Mechanical Engineering(Design)	Theory and Design of Pressure Vessels	Harvey John	2	CBS Publication	2001	350	350.00	1455	28/02/2014	
201	17/03/2014	201	ME Mechanical Engineering(Design)	Theory and Design of Pressure Vessels	Harvey John	2	CBS Publication	2001	350	350.00	1455	28/02/2014	
202	17/03/2014	202	ME Mechanical Engineering(Design)	Theory and Design of Pressure Vessels	Harvey John	2	CBS Publication	2001	350	350.00	1455	28/02/2014	
203	17/03/2014	203	ME Mechanical Engineering(Design)	Theory and Design of Pressure Vessels	Harvey John	2	CBS Publication	2001	350	350.00	1455	28/02/2014	
204	31/01/2014	204	ME Mechanical Engineering(Design)	McGraw Hall Encyclopedia of Science and Technology Vol 1	Geller elizabeth	9	Tata McGrawHill Publishing Company	2009	1000	1000.00	1415	27/12/2013	
205	31/01/2014	205	ME Mechanical Engineering(Design)	McGraw Hall Encyclopedia of Science and Technology Vol 2	Geller elizabeth	9	Tata McGrawHill Publishing Company	2002	1000	1000.00	1415	27/12/2013	
206	31/01/2014	206	ME Mechanical Engineering(Design)	McGraw Hall Encyclopedia of Science and Technology Vol	Geller elizabeth	9	Tata McGrawHill Publishing	2002	1000	1000.00	1415	27/12/2013	

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207	31/01/2014	207	ME Mechanical Engineering(Design)	McGraw Hall Encyclopedia of Science and Technology Vol 4	Geller elizabeth	9	Tata McGrawHill Publishing Company	2002	1000	1000.00	1415	27/12/2013	
208	31/01/2014	208	ME Mechanical Engineering(Design)	McGraw Hall Encyclopedia of Science and Technology Vol 5	Geller elizabeth	9	Tata McGrawHill Publishing Company	2002	1000	1000.00	1415	27/12/2013	
209	31/01/2014	209	ME Mechanical Engineering(Design)	McGraw Hall Encyclopedia of Science and Technology Vol 6	Geller elizabeth	9	Tata McGrawHill Publishing Company	2002	1000	1000.00	1415	27/12/2013	
210	31/01/2014	210	ME Mechanical Engineering(Design)	McGraw Hall Encyclopedia of Science and Technology Vol 7	Geller elizabeth	9	Tata McGrawHill Publishing Company	2002	1000	1000.00	1415	27/12/2013	
211	31/01/2014	211	ME Mechanical Engineering(Design)	McGraw Hall Encyclopedia of Science and Technology Vol 8	Geller elizabeth	9	Tata McGrawHill Publishing Company	2002	1000	1000.00	1415	27/12/2013	
212	31/01/2014	212	ME Mechanical Engineering(Design)	McGraw Hall Encyclopedia of Science and Technology Vol 9	Geller elizabeth	9	Tata McGrawHill Publishing Company	2002	1000	1000.00	1415	27/12/2013	
213	31/01/2014	213	ME Mechanical Engineering(Design)	McGraw Hall Encyclopedia of Science and Technology Vol 10	Geller elizabeth	9	Tata McGrawHill Publishing Company	2002	1000	1000.00	1415	27/12/2013	
214	31/01/2014	214	ME Mechanical Engineering(Design)	McGraw Hall Encyclopedia of Science and Technology Vol 11	Geller elizabeth	9	Tata McGrawHill Publishing Company	2002	1000	1000.00	1415	27/12/2013	
215	31/01/2014	215	ME Mechanical Engineering(Design)	McGraw Hall Encyclopedia of Science and Technology Vol 12	Geller elizabeth	9	Tata McGrawHill Publishing Company	2002	1000	1000.00	1415	27/12/2013	
216	31/01/2014	216	ME Mechanical Engineering(Design)	McGraw Hall Encyclopedia of Science and Technology Vol 13	Geller elizabeth	9	Tata McGrawHill Publishing Company	2002	1000	1000.00	1415	27/12/2013	
217	31/01/2014	217	ME Mechanical Engineering(Design)	McGraw Hall Encyclopedia of Science and Technology Vol 14	Geller elizabeth	9	Tata McGrawHill Publishing Company	2002	1000	1000.00	1415	27/12/2013	
218	31/01/2014	218	ME Mechanical Engineering(Design)	McGraw Hall Encyclopedia of Science and Technology Vol 15	Geller elizabeth	9	Tata McGrawHill Publishing Company	2002	1000	1000.00	1415	27/12/2013	
219	31/01/2014	219	ME Mechanical Engineering(Design)	McGraw Hall Encyclopedia of Science and Technology Vol 16	Geller elizabeth	9	Tata McGrawHill Publishing Company	2002	1000	1000.00	1415	27/12/2013	
220	31/01/2014	220	ME Mechanical Engineering(Design)	McGraw Hall Encyclopedia of Science and Technology Vol 17	Geller elizabeth	9	Tata McGrawHill Publishing Company	2002	1000	1000.00	1415	27/12/2013	
221	31/01/2014	221	ME Mechanical Engineering(Design)	McGraw Hall Encyclopedia of Science and Technology Vol 18	Geller elizabeth	9	Tata McGrawHill Publishing Company	2002	1000	1000.00	1415	27/12/2013	
222	31/01/2014	222	ME Mechanical Engineering(Design)	McGraw Hall Encyclopedia of Science and Technology Vol 19	Geller elizabeth	9	Tata McGrawHill Publishing Company	2002	1000	1000.00	1415	27/12/2013	

223	31/01/2014	223	ME Mechanical Engineering(Design)	McGraw Hall Encyclopedia of Science and Technology Vol 20	Geller elizabeth	9	Tata McGrawHill Publishing Company	2002	1000	1000.00	1415	27/12/2013	
224	17/03/2014	224	ME Mechanical Engineering(Design)	Mechanical Tolerance Stackup and Analysis	Fischer Bryan	2	CRC Press	2011	10063	10063.00	1432	12/02/2014	
225	17/03/2014	225	ME Mechanical Engineering(Design)	Engineering of Creativity	Savransky Semyon	0	CRC Press	2000	9089	9089.00	1434	12/02/2014	
226	17/03/2014	226	ME Mechanical Engineering(Design)	Engineering of Creativity	Savransky Semyon	0	CRC Press	2000	9089	9089.00	1434	12/02/2014	
227	17/03/2014	227	ME Mechanical Engineering(Design)	Life Cycle Costing Engineering	Dhillon B S	0	CRC Press	2010	8438	8438.00	1434	12/02/2014	
228	08/04/2014	228	ME Mechanical Engineering(Design)	Manufacturing Systems Design and Analysis	Wu.B	0	Chapman & Hall Publication	1996	10025	10025.00	1488	29/03/2014	
229	08/04/2014	229	ME Mechanical Engineering(Design)	Manufacturing Systems Design and Analysis	Wu.B	0	Chapman & Hall Publication	1996	10025	10025.00	1488	29/03/2014	
230	08/04/2014	230	ME Mechanical Engineering(Design)	Manufacturing Systems Design and Analysis	Wu.B	0	Chapman & Hall Publication	1996	10025	10025.00	1488	29/03/2014	
231	08/04/2014	231	ME Mechanical Engineering(Design)	Joshis Process Equipment Design	Mahajani V V	0	Trinity Press	2014	450	450.00	1488	29/03/2014	
232	08/04/2014	232	ME Mechanical Engineering(Design)	Joshis Process Equipment Design	Mahajani V V	0	Trinity Press	2014	450	450.00	1488	29/03/2014	
233	08/04/2014	233	ME Mechanical Engineering(Design)	Joshis Process Equipment Design	Mahajani V V	0	Trinity Press	2014	450	450.00	1488	29/03/2014	
234	08/04/2014	234	ME Mechanical Engineering(Design)	Joshis Process Equipment Design	Mahajani V V	0	Trinity Press	2014	450	450.00	1488	29/03/2014	
235	08/04/2014	235	ME Mechanical Engineering(Design)	Joshis Process Equipment Design	Mahajani V V	0	Trinity Press	2014	450	450.00	1488	29/03/2014	
236	08/04/2014	236	ME Mechanical Engineering(Design)	Mechanical Vibrations	Rao Singiresu s	0	Pearson Publication	2014	750	750.00	1488	29/03/2014	
237	08/04/2014	237	ME Mechanical Engineering(Design)	Mechanical Vibrations	Rao Singiresu s	0	Pearson Publication	2014	750	750.00	1488	29/03/2014	
238	08/04/2014	238	ME Mechanical Engineering(Design)	Mechanical Vibrations	Rao Singiresu s	0	Pearson Publication	2014	750	750.00	1488	29/03/2014	
239	08/04/2014	239	ME Mechanical Engineering(Design)	Mechanical Vibrations	Rao Singiresu s	0	Pearson Publication	2014	750	750.00	1488	29/03/2014	
240	08/04/2014	240	ME Mechanical Engineering(Design)	Mechanical Vibrations	Rao Singiresu s	0	Pearson Publication	2014	750	750.00	1488	29/03/2014	
241	08/04/2014	241	ME Mechanical Engineering(Design)	Mechanical Vibrations	Rao Singiresu s	0	Pearson Publication	2014	750	750.00	1488	29/03/2014	
242	08/04/2014	242	ME Mechanical Engineering(Design)	Mechanical Vibrations	Rao Singiresu s	0	Pearson Publication	2014	750	750.00	1488	29/03/2014	
243	18/06/2014	243	ME Mechanical Engineering(Design)	Finite Element Analysis in Manufacturing Engineering	Champion Edward R	0	McGraw Hill, New York	1992	834	834.00	6	17/05/2014	ME: De Enginee Refere Boo
244	18/06/2014	244	ME Mechanical Engineering(Design)	Total Quality Control Essentials	Soin Sarv Singh	0	McGraw Hill, New York	1992	834	834.00	6	17/05/2014	ME: De Enginee Refere Boo
245	18/11/2014	245	ME Mechanical Engineering(Design)	A Textbook on Professional Ethics and Human Values	Naagarazan R S	0	New Age International Pulishers	1992	190	190.00	1381	18/10/2014	ME: De Enginee Refere Boo
246	18/11/2014	246	ME Mechanical Engineering(Design)	A Textbook on Professional Ethics and Human Values	Naagarazan R S	0	New Age International Pulishers	1992	190	190.00	1381	18/10/2014	ME: De Enginee Refere Boo
247	18/11/2014	247	ME Mechanical Engineering(Design)	Machine Design : An integrated approach	Norton Robert	0	Pearson Publication	1992	899	899.00	1381	18/10/2014	ME: De Enginee Refere Boo
248	18/11/2014	248	ME Mechanical Engineering(Design)	Machine Design : An integrated	Norton Robert	0	Pearson Publication	1992	899	899.00	1381	18/10/2014	ME: De Enginee Refere

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249	26/11/2014	249	ME Mechanical Engineering(Design)	Engineering Tribology	Sahoo, Prasanta	0	PHI learning Private Limited, Delhi	2005	275	275.00	1388	26/11/2014	
250	26/11/2014	250	ME Mechanical Engineering(Design)	Engineering Tribology	Sahoo, Prasanta	0	PHI learning Private Limited, Delhi	2005	275	275.00	1388	26/11/2014	
251	26/11/2014	251	ME Mechanical Engineering(Design)	Professional ethics and Human Values	Alavudeen, A	0	PHI learning Private Limited, Delhi	2014	260	260.00	1388	26/11/2014	
252	26/11/2014	252	ME Mechanical Engineering(Design)	Professional ethics and Human Values	Alavudeen, A	0	PHI learning Private Limited, Delhi	2014	260	260.00	1388	26/11/2014	
253	26/11/2014	253	ME Mechanical Engineering(Design)	Professional ethics and Human Values	Alavudeen, A	0	PHI learning Private Limited, Delhi	2014	260	260.00	1388	26/11/2014	
254	26/11/2014	254	ME Mechanical Engineering(Design)	Professional ethics and Human Values	Alavudeen, A	0	PHI learning Private Limited, Delhi	2014	260	260.00	1388	26/11/2014	
255	26/11/2014	255	ME Mechanical Engineering(Design)	Professional ethics and Human Values	Alavudeen, A	0	PHI learning Private Limited, Delhi	2014	260	260.00	1388	26/11/2014	
256	05/01/2015	256	ME Mechanical Engineering(Design)	Modern Tribology Handbook Volume one :Principles of Tribology	Bhushan Bharat	0	CRC Press Boca Raton Florida	2001	8600	8600.00	1413	24/12/2014	Refere bool
257	05/01/2015	257	ME Mechanical Engineering(Design)	Modern Tribology Handbook Volume two : Materials, Coatings, and Industrial Application	Bhushan Bharat	0	CRC Press Boca Raton Florida	2001	8600	8600.00	1413	24/12/2014	Refere bool
258	14/01/2015	258	ME Mechanical Engineering(Design)	Machine Design : An integrated approach	Norton Robert	2	Pearson Publication	2013	899	899.00	1420	06/01/2015	
259	14/01/2015	259	ME Mechanical Engineering(Design)	Machine Design : An integrated approach	Norton Robert	2	Pearson Publication	2013	899	899.00	1420	06/01/2015	
260	14/01/2015	260	ME Mechanical Engineering(Design)	Machine Design : An integrated approach	Norton Robert	2	Pearson Publication	2013	899	899.00	1420	06/01/2015	
261	14/01/2015	261	ME Mechanical Engineering(Design)	Machine Design : An integrated approach	Norton Robert	2	Pearson Publication	2013	899	899.00	1420	06/01/2015	
262	14/01/2015	262	ME Mechanical Engineering(Design)	Machine Design : An integrated approach	Norton Robert	2	Pearson Publication	2013	899	899.00	1420	06/01/2015	
263	14/01/2015	263	ME Mechanical Engineering(Design)	Machine Design : An integrated approach	Norton Robert	2	Pearson Publication	2013	899	899.00	1420	06/01/2015	
264	14/01/2015	264	ME Mechanical Engineering(Design)	Machine Design : An integrated approach	Norton Robert	2	Pearson Publication	2013	899	899.00	1420	06/01/2015	
265	14/01/2015	265	ME Mechanical Engineering(Design)	Machine Design : An integrated approach	Norton Robert	2	Pearson Publication	2013	899	899.00	1420	06/01/2015	
266	14/01/2015	266	ME Mechanical Engineering(Design)	Theory of Elasticity	Timoshenko S P	2	Tata McGrawHill Publishing Company	2014	650	650.00	1435	09/01/2015	
267	14/01/2015	267	ME Mechanical Engineering(Design)	Theory of Elasticity	Timoshenko S P	2	Tata McGrawHill Publishing Company	2014	650	650.00	1435	09/01/2015	
268	14/01/2015	268	ME Mechanical Engineering(Design)	Theory of Elasticity	Timoshenko S P	2	Tata McGrawHill Publishing Company	2014	650	650.00	1435	09/01/2015	

269	14/01/2015	269	ME Mechanical Engineering(Design)	Theory of Elasticity	Timoshenko S P	2	Tata McGrawHill Publishing Company	2014	650	650.00	1435	09/01/2015	
270	14/01/2015	270	ME Mechanical Engineering(Design)	Theory of Elasticity	Timoshenko S P	2	Tata McGrawHill Publishing Company	2014	650	650.00	1435	09/01/2015	
271	14/01/2015	271	ME Mechanical Engineering(Design)	Engineering Mechanics of Solids	Popov Egor	2	PHI Private Limited	2014	525	525.00	1435	09/01/2015	
272	14/01/2015	272	ME Mechanical Engineering(Design)	Engineering Mechanics of Solids	Popov Egor	2	PHI Private Limited	2014	525	525.00	1435	09/01/2015	
273	14/01/2015	273	ME Mechanical Engineering(Design)	Engineering Mechanics of Solids	Popov Egor	2	PHI Private Limited	2014	525	525.00	1435	09/01/2015	
274	14/01/2015	274	ME Mechanical Engineering(Design)	Engineering Mechanics of Solids	Popov Egor	2	PHI Private Limited	2014	525	525.00	1435	09/01/2015	
275	14/01/2015	275	ME Mechanical Engineering(Design)	Engineering Mechanics of Solids	Popov Egor	2	PHI Private Limited	2014	525	525.00	1435	09/01/2015	
276	14/01/2015	276	ME Mechanical Engineering(Design)	Strength of Materials	Nash W A	4	Tata McGrawHill Publishing Company	2014	585	585.00	1435	09/01/2015	
277	14/01/2015	277	ME Mechanical Engineering(Design)	Strength of Materials	Nash W A	4	Tata McGrawHill Publishing Company	2014	585	585.00	1435	09/01/2015	
278	14/01/2015	278	ME Mechanical Engineering(Design)	Strength of Materials	Nash W A	4	Tata McGrawHill Publishing Company	2014	585	585.00	1435	09/01/2015	
279	14/01/2015	279	ME Mechanical Engineering(Design)	Engineering Tribology	Sahoo Prasanta	0	PHI Private Limited	2014	250	250.00	1435	09/01/2015	
280	14/01/2015	280	ME Mechanical Engineering(Design)	Engineering Tribology	Sahoo Prasanta	0	PHI Private Limited	2014	250	250.00	1435	09/01/2015	
281	14/01/2015	281	ME Mechanical Engineering(Design)	Theory of Elasticity	Timoshenko S P	2	Tata McGrawHill Publishing Company	2014	650	650.00	1435	09/01/2015	
282	14/01/2015	282	ME Mechanical Engineering(Design)	Theory of Elasticity	Timoshenko S P	2	Tata McGrawHill Publishing Company	2014	650	650.00	1435	09/01/2015	
283	14/01/2015	283	ME Mechanical Engineering(Design)	Theory of Elasticity	Timoshenko S P	2	Tata McGrawHill Publishing Company	2014	650	650.00	1435	09/01/2015	
284	14/01/2015	284	ME Mechanical Engineering(Design)	Theory of Elasticity	Timoshenko S P	2	Tata McGrawHill Publishing Company	2014	650	650.00	1435	09/01/2015	
285	14/01/2015	285	ME Mechanical Engineering(Design)	Theory of Elasticity	Timoshenko S P	2	Tata McGrawHill Publishing Company	2014	650	650.00	1435	09/01/2015	
286	14/01/2015	286	ME Mechanical Engineering(Design)	Theory of Elasticity	Timoshenko S P	2	Tata McGrawHill Publishing Company	2014	650	650.00	1435	09/01/2015	
287	14/01/2015	287	ME Mechanical Engineering(Design)	Theory of Elasticity	Timoshenko S P	2	Tata McGrawHill Publishing Company	2014	650	650.00	1435	09/01/2015	
288	14/01/2015	288	ME Mechanical Engineering(Design)	Theory of Elasticity	Timoshenko S P	2	Tata McGrawHill Publishing Company	2014	650	650.00	1435	09/01/2015	
289	22/01/2015	289	ME Mechanical Engineering(Design)	Project Management A Managerial Approach	Meredith J R	0	WILEY INDIA. PVT.LTD. DELHI	2014	709	709.00	1440	15/01/2015	
290	22/01/2015	290	ME Mechanical Engineering(Design)	Project Management A Managerial Approach	Meredith J R	0	WILEY INDIA. PVT.LTD. DELHI	2014	709	709.00	1440	15/01/2015	

291	22/01/2015	291	ME Mechanical Engineering(Design)	Project Management A Managerial Approach	Meredith J R	0	WILEY INDIA. PVT.LTD. DELHI	2014	709	709.00	1440	15/01/2015	
292	22/01/2015	292	ME Mechanical Engineering(Design)	Advanced Mechanics of Materials	Boresi Arthur P	6	WILEY INDIA. PVT.LTD. DELHI	2014	599	599.00	1440	15/01/2015	
293	22/01/2015	293	ME Mechanical Engineering(Design)	Advanced Mechanics of Materials	Boresi Arthur P	6	WILEY INDIA. PVT.LTD. DELHI	2014	599	599.00	1440	15/01/2015	
294	22/01/2015	294	ME Mechanical Engineering(Design)	Advanced Mechanics of Materials	Boresi Arthur P	6	WILEY INDIA. PVT.LTD. DELHI	2014	599	599.00	1440	15/01/2015	
295	22/01/2015	295	ME Mechanical Engineering(Design)	Advanced Mechanics of Materials	Boresi Arthur P	6	WILEY INDIA. PVT.LTD. DELHI	2014	599	599.00	1440	15/01/2015	
296	22/01/2015	296	ME Mechanical Engineering(Design)	Advanced Mechanics of Materials	Boresi Arthur P	6	WILEY INDIA. PVT.LTD. DELHI	2014	599	599.00	1440	15/01/2015	
297	22/01/2015	297	ME Mechanical Engineering(Design)	Introduction to Tribology of Bearings	Majumdar B C	0	S.Chand Publishing Company	2014	250	250.00	1440	15/01/2015	
298	22/01/2015	298	ME Mechanical Engineering(Design)	Introduction to Tribology of Bearings	Majumdar B C	0	S.Chand Publishing Company	2014	250	250.00	1440	15/01/2015	
299	22/01/2015	299	ME Mechanical Engineering(Design)	Introduction to Tribology of Bearings	Majumdar B C	0	S.Chand Publishing Company	2014	250	250.00	1440	15/01/2015	
300	22/01/2015	300	ME Mechanical Engineering(Design)	Introduction to Tribology of Bearings	Majumdar B C	0	S.Chand Publishing Company	2014	250	250.00	1440	15/01/2015	
301	22/01/2015	301	ME Mechanical Engineering(Design)	Introduction to Tribology of Bearings	Majumdar B C	0	S.Chand Publishing Company	2014	250	250.00	1440	15/01/2015	
302	03/02/2015	302	ME Mechanical Engineering(Design)	Theory of Elasticity	Timoshenko S P	3	Tata McGrawHill Publishing Company	2014	650	650.00	1447	20/01/2015	
303	03/02/2015	303	ME Mechanical Engineering(Design)	Theory of Elasticity	Timoshenko S P	3	Tata McGrawHill Publishing Company	2014	650	650.00	1447	20/01/2015	
304	07/02/2015	304	ME Mechanical Engineering(Design)	Theory of Elasticity	Singh Sadhu	0	Khanna Publications	2014	250	250.00	1469	30/01/2015	
305	07/02/2015	305	ME Mechanical Engineering(Design)	Theory of Elasticity	Singh Sadhu	0	Khanna Publications	2014	250	250.00	1469	30/01/2015	
306	07/02/2015	306	ME Mechanical Engineering(Design)	Theory of Elasticity	Singh Sadhu	0	Khanna Publications	2014	250	250.00	1469	30/01/2015	
307	07/02/2015	307	ME Mechanical Engineering(Design)	Theory of Elasticity	Singh Sadhu	0	Khanna Publications	2014	250	250.00	1469	30/01/2015	
308	07/02/2015	308	ME Mechanical Engineering(Design)	Theory of Elasticity	Singh Sadhu	0	Khanna Publications	2014	250	250.00	1469	30/01/2015	
309	07/02/2015	309	ME Mechanical Engineering(Design)	Theory of Elasticity	Singh Sadhu	0	Khanna Publications	2014	250	250.00	1469	30/01/2015	
310	07/02/2015	310	ME Mechanical Engineering(Design)	Theory of Elasticity	Singh Sadhu	0	Khanna Publications	2014	250	250.00	1469	30/01/2015	
311	07/02/2015	311	ME Mechanical Engineering(Design)	Theory of Elasticity	Singh Sadhu	0	Khanna Publications	2014	250	250.00	1469	30/01/2015	
312	07/02/2015	312	ME Mechanical Engineering(Design)	Theory of Elasticity	Singh Sadhu	0	Khanna Publications	2014	250	250.00	1469	30/01/2015	
313	07/02/2015	313	ME Mechanical Engineering(Design)	Theory of Elasticity	Singh Sadhu	0	Khanna Publications	2014	250	250.00	1469	30/01/2015	
314	07/02/2015	314	ME Mechanical Engineering(Design)	Research Methodology	Kumar Ranjit	2	Pearson Publication	2014	525	525.00	1469	30/01/2015	
315	07/02/2015	315	ME Mechanical Engineering(Design)	Research Methodology	Kumar Ranjit	2	Pearson Publication	2014	525	525.00	1469	30/01/2015	
316	07/02/2015	316	ME Mechanical Engineering(Design)	Research Methodology	Kumar Ranjit	2	Pearson Publication	2014	525	525.00	1469	30/01/2015	
317	07/02/2015	317	ME Mechanical Engineering(Design)	Research Methodology	Kumar Ranjit	2	Pearson Publication	2014	525	525.00	1469	30/01/2015	
			ME Mechanical Engineering(Design)	Research Methodology			Pearson						

318	07/02/2015	318	Engineering(Design)	Methodology	Kumar Ranjit	2	Publication	2014	525	525.00	1469	30/01/2015	
319	07/02/2015	319	ME Mechanical Engineering(Design)	Introduction to Solid Mechanics	Shames I H	3	PHI Publication	2014	525	525.00	1469	30/01/2015	
320	07/02/2015	320	ME Mechanical Engineering(Design)	Introduction to Solid Mechanics	Shames I H	3	PHI Publication	2014	525	525.00	1469	30/01/2015	
321	07/02/2015	321	ME Mechanical Engineering(Design)	Introduction to Solid Mechanics	Shames I H	3	PHI Publication	2014	525	525.00	1469	30/01/2015	
322	07/02/2015	322	ME Mechanical Engineering(Design)	Introduction to Solid Mechanics	Shames I H	3	PHI Publication	2014	525	525.00	1469	30/01/2015	
323	07/02/2015	323	ME Mechanical Engineering(Design)	Introduction to Solid Mechanics	Shames I H	3	PHI Publication	2014	525	525.00	1469	30/01/2015	
324	07/02/2015	324	ME Mechanical Engineering(Design)	Fundamentals of Tribology	Basu S.K	0	PHI Publication	2014	250	250.00	1469	30/01/2015	
325	07/02/2015	325	ME Mechanical Engineering(Design)	Fundamentals of Tribology	Basu S.K	0	PHI Publication	2014	250	250.00	1469	30/01/2015	
326	07/02/2015	326	ME Mechanical Engineering(Design)	Fundamentals of Tribology	Basu S.K	0	PHI Publication	2014	250	250.00	1469	30/01/2015	
327	07/02/2015	327	ME Mechanical Engineering(Design)	Fundamentals of Tribology	Basu S.K	0	PHI Publication	2014	250	250.00	1469	30/01/2015	
328	07/02/2015	328	ME Mechanical Engineering(Design)	Fundamentals of Tribology	Basu S.K	0	PHI Publication	2014	250	250.00	1469	30/01/2015	
329	07/02/2015	329	ME Mechanical Engineering(Design)	Engineering Tribology	Sahoo Prasanta	0	PHI Publication	2014	275	275.00	1469	30/01/2015	
330	07/02/2015	330	ME Mechanical Engineering(Design)	Engineering Tribology	Sahoo Prasanta	0	PHI Publication	2014	275	275.00	1469	30/01/2015	
331	07/02/2015	331	ME Mechanical Engineering(Design)	Engineering Tribology	Sahoo Prasanta	0	PHI Publication	2014	275	275.00	1469	30/01/2015	
332	07/02/2015	332	ME Mechanical Engineering(Design)	Engineering Tribology	Sahoo Prasanta	0	PHI Publication	2014	275	275.00	1469	30/01/2015	
333	07/02/2015	333	ME Mechanical Engineering(Design)	Engineering Tribology	Sahoo Prasanta	0	PHI Publication	2014	275	275.00	1469	30/01/2015	
334	07/02/2015	334	ME Mechanical Engineering(Design)	Research Methodology : Methods and Techniques	Kothari C.R.	3	New Age International Pub New Delhi	2015	275	275.00	1570	02/03/2015	
335	07/02/2015	335	ME Mechanical Engineering(Design)	Research Methodology : Methods and Techniques	Kothari C.R.	3	New Age International Pub New Delhi	2015	275	275.00	1570	02/03/2015	
336	07/02/2015	336	ME Mechanical Engineering(Design)	Research Methodology : Methods and Techniques	Kothari C.R.	3	New Age International Pub New Delhi	2015	275	275.00	1570	02/03/2015	
337	07/02/2015	337	ME Mechanical Engineering(Design)	Research Methodology : Methods and Techniques	Kothari C.R.	3	New Age International Pub New Delhi	2015	275	275.00	1570	02/03/2015	
338	07/02/2015	338	ME Mechanical Engineering(Design)	Research Methodology : Methods and Techniques	Kothari C.R.	3	New Age International Pub New Delhi	2015	275	275.00	1570	02/03/2015	
339	07/02/2015	339	ME Mechanical Engineering(Design)	Research Methodology : Methods and Techniques	Kothari C.R.	3	New Age International Pub New Delhi	2015	275	275.00	1570	02/03/2015	
340	07/02/2015	340	ME Mechanical Engineering(Design)	Modern Physical Metallurgy	Smallman R.E.	8	New Age International Pub New Delhi	2015	1395	1395.00	1570	02/03/2015	
341	07/02/2015	341	ME Mechanical Engineering(Design)	Modern Physical Metallurgy	Smallman R.E.	8	New Age International Pub New Delhi	2015	1395	1395.00	1570	02/03/2015	
342	07/02/2015	342	ME Mechanical Engineering(Design)	Modern Physical Metallurgy	Smallman R.E.	8	New Age International Pub New Delhi	2015	1395	1395.00	1570	02/03/2015	
343	07/02/2015	343	ME Mechanical Engineering(Design)	Modern Physical Metallurgy	Smallman R.E.	8	New Age International Pub New Delhi	2015	1395	1395.00	1570	02/03/2015	
344	07/02/2015	344	ME Mechanical Engineering(Design)	Modern Physical Metallurgy	Smallman R.E.	8	New Age International Pub New Delhi	2015	1395	1395.00	1570	02/03/2015	

345	07/02/2015	345	ME Mechanical Engineering(Design)	Modern Physical Metallurgy	Smallman R.E.	8	New Age International Pub New Delhi	2015	1395	1395.00	1570	02/03/2015	
346	07/02/2015	346	ME Mechanical Engineering(Design)	Modern Physical Metallurgy	Smallman R.E.	8	New Age International Pub New Delhi	2015	1395	1395.00	1570	02/03/2015	
347	07/02/2015	347	ME Mechanical Engineering(Design)	Modern Physical Metallurgy	Smallman R.E.	8	New Age International Pub New Delhi	2015	1395	1395.00	1570	02/03/2015	
348	07/02/2015	348	ME Mechanical Engineering(Design)	Modern Physical Metallurgy	Smallman R.E.	8	New Age International Pub New Delhi	2015	1395	1395.00	1570	02/03/2015	
349	07/02/2015	349	ME Mechanical Engineering(Design)	Modern Physical Metallurgy	Smallman R.E.	8	New Age International Pub New Delhi	2015	1395	1395.00	1570	02/03/2015	
350	25/10/2017	350	ME Mechanical Engineering(Design)	Strength of Materials Part I	Timoshenko Stephen	3	CBS Publication	2017	380	380.00	2617	14/10/2017	
351	25/10/2017	351	ME Mechanical Engineering(Design)	Strength of Materials Part I	Timoshenko Stephen	3	CBS Publication	2017	380	380.00	2617	14/10/2017	
352	25/10/2017	352	ME Mechanical Engineering(Design)	Strength of Materials Part II	Timoshenko Stephen	3	CBS Publication	2017	395	395.00	2617	14/10/2017	
353	25/10/2017	353	ME Mechanical Engineering(Design)	Strength of Materials Part II	Timoshenko Stephen	3	CBS Publication	2017	395	395.00	2617	14/10/2017	
354	08/11/2017	354	ME Mechanical Engineering(Design)	Optimization for Engineering Design	Deb Kalyanmoy	2	PHI Publication	2017	395	395.00	2682	08/11/2017	
355	08/11/2017	355	ME Mechanical Engineering(Design)	Optimization for Engineering Design	Deb Kalyanmoy	2	PHI Publication	2017	395	395.00	2682	08/11/2017	
356	08/11/2017	356	ME Mechanical Engineering(Design)	Optimization for Engineering Design	Deb Kalyanmoy	2	PHI Publication	2017	395	395.00	2682	08/11/2017	
357	08/11/2017	357	ME Mechanical Engineering(Design)	Optimization for Engineering Design	Deb Kalyanmoy	2	PHI Publication	2017	395	395.00	2682	08/11/2017	
358	08/11/2017	358	ME Mechanical Engineering(Design)	Optimization for Engineering Design	Deb Kalyanmoy	2	PHI Publication	2017	395	395.00	2682	08/11/2017	
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