

ME DEPARTMENT				
SUBJECT	AUTHER	TITLE	ACC. NUMBER	
A.T.B OF MACHINE DESIGN	R.S. Khurmi	A.T.B of Machine Design	15354	15359
Additive manufacturing	C.P.Poul	Additive manufacturing Principal Technologys and applications	17366	17370
AUTOMATIVE MACHINE	Heitner,Joseph	Automative machine	12443	12447
AUTOMOBILE	Croure,William H	Automative Mechanics	52	55
AUTOMOBILE	Srinivasan,S.	Automative Mechanics	149	152
AUTOMOBILE	Singh,Kripal	Automobile engineering Vol.I	12283	12292
AUTOMOBILE	Singh,Kripal	Automobile engineering VOll	12293	12302
AUTOMOBILE	Narang,J.B.	Automobile engineering	12303	12307
AUTOMOBILE	K.M.Gupta	Automobile Engineering	13340	13349
AUTOMOBILE	K M MOEED	AUTOMOBILe Engineering	16025	16034
BOILER OPERATION	Elonka,S.M.	Standard Boiler Operation: question & answers.	1259	1262
CAD/CAM	Vajpayee,S.k.	Principles of computer integrated manufacturing	536	539
CAD/CAM	Groover,M.P	Automation production system & computer integrated manufacturing	704	zaid
CAD/CAM	Srivastava,R.K.	Computer aided manufacturing	2233	2236
CAD/CAM	Narang,J.S	Computer aided manufacturing	12422	12431
CAD/CAM	Sharma,B	Computer aided manufacturing	12432	12436
CAD/CAM	Srivastava,R.K	Computer aided manufacturing	12437	12442
CAD/CAM	M.P.Groover	Automation Production System and Computer Integ.Manf.	13200	13201
CAD/CAM	R.K.Srivastava	Computer aided manufacturing	13350	13359
CAD/CAM	P.P.Arora	Computer Aided Design	13526	13535
CAD/CAM	P.P.Arora	Computer Aided Design	13659	13668
CAD/CAM	Groover.M	CAD/CAM	16146	16147
COMPILER	Rajasekaran,S.	Computational Structural Mechanics	444	447
COMPRESSOR	Yahya,S.M.	Turbines compressor & fans	1477	1480
CONTROL SYSTEM	Yoral Koren	Computer Control of Manufacturing System	13360	13361
CONTROL SYSTEM	Saeed hasan S	Automatic Control System	16249	16250
DATA BASE MANAGEMENT	Nelson,Mark	Data Compression Book	2823	2825
DATA BOOK	Nayar,Alok	Metals Databook	1391	1394
Design of Machine Element	V.B.Bhandari	Design of Machine Elements	17346	17350

DISCRETE MATHEMATICS	Sarkar	Discrete Mathematics	7081	7090
ELECTRICAL MACHINE	Bimbhra,P.S.	Electrical Machinery	2178	2181
ELECTRICAL MACHINE	Gupta,J.B.	Electrical Machines	2374	2377
ELECTRICAL MACHINERY	Koson,Irving L.	Electric Machinery & transformers	1644	1647
ELECTROMAGNETIC FIELD	S.P. Ghosh	Electromagnetic Field Theory	15576	15585
ENGINEERING DRAWING	Narayana,K.L.	Machine Drawing	1838	1841
ENGINEERING DRAWING	Dhawan,R.K.	Engineering Drawing	2286	2289
ENGINEERING DRAWING	Bhatt,N.D.	Engineering Drawing	2896	2899
ENGINEERING DRAWING	Bhatt,N.D.	Engineering Drawing	3807	3816
ENGINEERING DRAWING	P.S.Gill	Machine Drawing	14547	14551
ENGINEERING DRAWING	N.D.Bhatt	Engineering Drawing	14562	14566
ENGINEERING MECHANICS	Bansal,R.k	Engineering Mechanics	217	220
ENGINEERING MECHANICS	Mondal,C.R.	Classical Mechanics	383	386
ENGINEERING MECHANICS	Shames,Irving H.	Engineering Mechanics	831	834
ENGINEERING MECHANICS	Meriam,J.L.	Engineering Mechanics Vol.I	1064	1067
ENGINEERING MECHANICS	Gupta,K.M.	Engineering Mechanics	1842	1845
ENGINEERING MECHANICS	Bhavikatti,S.S.	Engineering Mechanics	2141	2144
ENGINEERING MECHANICS	Bhavikatti,S.S.	Poblems & solutions in Engineering Mechanics	2145	2148
ENGINEERING MECHANICS	Gupta,K.M.	Engineering Mechanics: lab manual with viva-voice questions & answers	2216	2219
ENGINEERING MECHANICS	Tayal,A.K.	Engineering Mechanics:statistic & dyanmic	2258	2261
ENGINEERING MECHANICS	Khurmi,R.S.	Engineering Mechanics	2274	2277
ENGINEERING MECHANICS	Kumar,D.S.	Engineering Mechanics	2358	2361
ENGINEERING MECHANICS	Khurmi,R.S.	Engineering Mechanics	3321	3325
ENGINEERING MECHANICS	Bhattacharya,B.	Engineering Mechanics	3579	3598
ENGINEERING MECHANICS	Bhavikatti,S.S.	Engineering Mechanics	3675	3694
ENGINEERING MECHANICS	Bhavikatti,S.S.	Engineering Mechanics	4216	4335
ENGINEERING MECHANICS	Beer,Ferinand	Vector Mechanics for Engineers	4987	5006
ENGINEERING MECHANICS	Timoshenko,S.	Engineering Mechanics	5227	5245
ENGINEERING MECHANICS	Kumar,D.S.	Engineering Mechanics	6055	6064
ENGINEERING MECHANICS	Pachauri,P.	Engineering Mechanics	6065	6074
ENGINEERING MECHANICS	Bhavikatti,S.S.	Engineering Mechanics	7381	7470
ENGINEERING MECHANICS	Pachauri,P.	Engineering Mechanics	7501	7510

ENGINEERING MECHANICS	Kumar,D.S.	Engineering Mechanics	8149	8158
ENGINEERING MECHANICS	Shames,Irving H.	Engineering Mechanics: statistics and dynamics	11827	11828
ENGINEERING MECHANICS	S.S.Bhavikatti	Engineering Mechanics	13509	13509
ENGINEERING MECHANICS	R.K.Bansal	Engineering Mechanics	13510	13510
ENGINEERING MECHANICS	D.S.Kumar	Engineering Mechanics	13511	13511
ENGINEERING MECHANICS	Bhavikatti,S.S.	Engineering Mechanics	16228	16229
ENTERPRENEURSHIP	John Forbat	Entreprenurship : the seed of success	13227	13251
ENTERPRENEURSHIP	B.Badhai	Enterpreneurship development	14093	14102
ENTERPRENEURSHIP	S.Seetaraman	Enterpreneurship development	14103	14111
FLUID MECHANICS	Som,S.K.	Introduction to fluid mechanics and fluid Machines	153	156
FLUID MECHANICS	Esposito,Anthony	Fluid power with application	1548	1551
FLUID MECHANICS	Robert.W.Fox	Introduction to Fluid Mechanics	15410	15412
FLUID MECHANICS	Roberson,J.A	Engineering Fluid Mechanics	179	182
FLUID MECHANICS	A.K.Mohanty	Fluid Mechanics	379	382
FLUID MECHANICS	Kumar,D.S.	Fluid Mechanics and Fluid Power Engg.: 59 Units	548	548
FLUID MECHANICS	Douglas,John F.	Fluid Mechanics	660	662
FLUID MECHANICS	Rattan, S.S.	Fluid Mechanics & hydraulic machines	1012	1015
FLUID MECHANICS	Cengel,Yunus A.	Fluid Mechanics	1211	1214
FLUID MECHANICS	Kapoor,B.S.	Fluid Mechanics	1800	1803
FLUID MECHANICS	Bansal ,R.K.	Fluid mechanics of hydraulic machines	2187	2190
FLUID MECHANICS	Rajput,R.K.	Fluid Mechanics	2290	2293
FLUID MECHANICS	Rajput,R.K.	Fluid Mechanics & Hydraulic machines	2302	2305
FLUID MECHANICS	Kumar,K.L	Engineering fluid Mechanics	2940	2943
FLUID MECHANICS	Kumar,D.S.	Fluid mechanics & fluid power engineering	3013	3015
FLUID MECHANICS	Rajput,R.K.	Fluid Mechanics	6991	7020
FLUID MECHANICS	Kumar,D.S.	Fluid Mechanics	8859	8878
FLUID MECHANICS	Cengel	Fluid Mechanics	9143	9152
FLUID MECHANICS	Bansal,R.K.	Fluid Mechanics and Hydraulic Machines	10513	10542
FLUID MECHANICS	Jagdish Lal	Fluid Mechanics & Hydraulics	14557	14561
FLUID MECHANICS	R.S.Khurmi	ATB.of Hydraulics Fluid Mechanics & Hydraulic Machines	14664	14665
FLUID MECHANICS	R.K.Bansal	ATB.of Fluid Mechanics & Hydraulic Machines	14688	14697
FLUID MECHANICS	Vijay Gupta	Fluid Mechanics and its Application	15443	15447

FLUID MECHANICS	White Frank M	Fluid Mechanics	16150	16150
Fluid Mechanics	Cengel Yunus A	Fluid Mechanics: Fundamental and application	16226	16227
GAS DYNAMICS	Radhakrishnan,E.	Gas Dynamics	452	455
GAS TURBINES	Ganesan,V.	Gas Turbines	1760	1761
GATE MACHINAL	MADE EASY	GATE MACHINAL ENGG TOPICE VOISE OBJICCTIVE SLOVED PAPER 1ST	16013	16014
GATE MACHINAL	MADE EASY	GATE MACHINAL ENGG TOPICE VOISE OBJICCTIVE SLOVED PAPER 2ND	16015	16016
GATE MACHINAL	MADE EASY	GATE MACHINAL ENGG CONVINTIOL SLOVED PAPER 1ST	16017	16018
GATE MACHINAL	MADE EASY	GATE MACHINAL ENGG CONVINTIOL SLOVED PAPER 2ND	16019	16020
GATE MACHINAL	Made Easy	Gate Mechanical Engineering	14154	14154
GATE MACHINAL AND PI	MADE EASY	GATE MACHINAL AND PI ENGG 2017	16011	16012
GATE MECHANICAL ENGG.	Made Easy	Gate2021: Mechanical Engineering Previous Solved Paper	16204	16206
GATE: MECHANICAL & PI	Made Easy	GATE: Mechanical & PI Engineering	15504	15504
GATE: MECHANICAL	Made Easy	GATE: Mechanical Engineering	15464	15464
GRAPH THEORY	Deo,N.	Graph Theory	2655	2658
HAND BOOK	Maitra,Gitin M.	Handbook of Gear design	1355	1358
HAND BOOK	Prabhudev,K.H.	Handbook of heat treatment of Steels	1407	1410
HAND BOOK	Juran,M.J.	Juran quality handbook	12276	12280
HEAT & MASS TRANSFER	Nag,P.K	Heat and Mass Transfer	116	119
HEAT & MASS TRANSFER	Succe,James	Heat Transfer	183	186
HEAT & MASS TRANSFER	Cheremisinoff,N	Heat Transfer Handbook	187	190
HEAT & MASS TRANSFER	Dutta,Binay k.	Heat transfer:principles and application	322	325
HEAT & MASS TRANSFER	Kathandaraman,C.P.	Heat & Mass Transfer databook	1822	1825
HEAT & MASS TRANSFER	Rajput,R.K.	Heat & Mass Transfer	2270	2273
HEAT & MASS TRANSFER	Kumar,D.S.	Heat & Mass Transfer	3016	3018
HEAT & MASS TRANSFER	Rajput,R.K.	Heat & Mass Transfer	10965	10979
HEAT & MASS TRANSFER	Rajput,R.K.	Heat & Mass Transfer	11045	11050
HEAT & MASS TRANSFER	P.K.Nag	Heat & Mass Transfer	15158	15158
HEAT & MASS TRANSFER	R.C.Sachdeva	Engineering Heat & Mass Transfer	15169	15170
HEAT & MASS TRANSFER	R.C.Sachdeva	Fundamental of Engineering Heat and Mass Transfer	15351	15353
HEAT TRANSFER	Christophler	Essential heat transfer	1656	1658
HYDRAULIC MACHINES	Likhi,S.K.	Hydraulic databook for engineers	1784	1787
HYDRAULIC MACHINES	Likhi,S.K.	Hydraulic Laboratory Manual	1796	1799

HYDRAULIC MACHINES	Rajput,R.K.	Hydraulic Machines	2314	2317
HYDRAULIC MACHINES	Modi & Seth	Hydraulic and Fluid Mechanics	11506	11520
HYDRAULIC MACHINES	Rajput,R.K.	Hydraulic Machine	11729	11734
HYDRAULIC MACHINES	Vasandani,V.P	Hydraulic Mechanics including Basic Fluid Mechanics	11797	11801
HYDRAULIC MACHINES	Jagdish Lal	Hydraulics Machines	14552	14556
HYDRAULIC MACHINES	P.N.Modi	Hydraulic & fluid Mechanics including Hydraulics Machines	14660	14661
HYDRAULIC MECHANICS	Majumdar,S.R.	Oil Hydraulic Systems	1363	1366
HYDROMECHANICS	Besant,W.H.	Treatise on Hydro Mecahnics- I	3129	3132
HYDROMECHANICS	Besant,W.H.	Treatise on Hydro Mecahnics- II	3133	3136
INDUSTRIAL	Mahajan,M.	Industrial engineering & Production management.	3030	3032
INSTRUMENTATION	Patranabis,D.	Principle of Industrial Instrumentation	124	127
INTERNAL COMBUSTION	Pulkrabek,W.W.	Engg. Fundamental of the internal combuston engine.	790	793
INTERNAL COMBUSTION	Mathur,P.C	Internal Combustion Engine	11076	11100
INTERNAL COMBUSTION	V.Ganesan	Internal Combustion Engine	15159	15163
INTERNAL COMBUSTION	R.K.Singhal	I.C.Engines & Compressors	15164	15168
JIGS & FIXTURE	Grant,Hiram E	Jigs & Fixtures	1291	1294
MACHINAL ENGG	R S KURMI	MACHINAL ENGG CONVENTIONAL AND OBJECTIVE TYPE	16035	16044
MACHINE DESIGN	Deb,Kalyanmoy	Optimization for Engg. Design	314	317
MACHINE DESIGN	Hall	Machine Design: SI Units	1295	1298
MACHINE DESIGN	Kulkarni,S.G.	Machine Design	1331	1334
MACHINE DESIGN	Spotts,M.F.	Design of Machine Elements	1706	1709
MACHINE DESIGN	Singh,V.P.	Kinematics of Machines	2203	2205
MACHINE DESIGN	Gupta,Alok	Mechanical system design	2224	2227
MACHINE DESIGN	Khurmi,R.S.	Machine design	2262	2265
MACHINE DESIGN	Sharma,P.C.	Machine Design	2378	2381
MACHINE DESIGN	Bhandari,V.B.	Design of Machine Elements	2530	2533
MACHINE DESIGN	Bhandari,V.B.	Introduction to Machine Design	2534	2537
MACHINE DESIGN	Gupta,Alok	Learning mechanical system design.	2756	2759
MACHINE DESIGN	Clayton,Albert	Performance & design of direct current machines	3109	3112
MACHINE DESIGN	Grover,O.P.	Machine design	3125	3128
MACHINE DESIGN	Say,M.G.	Performance & design of Alternating current Machine	3137	3140
MACHINE DESIGN	Shariff,A	Hand Book: Design Data for Machine Elements	10980	10989

MACHINE DESIGN	Shariff,A	Hand Book: Design Data for Machine Elements	11030	11044
MACHINE DESIGN	Sharma	Machine Design	11229	11253
MACHINE DESIGN	Bhandari,V.B.	Design of Machine Element	11969	11983
MACHINE DESIGN	Shariff,Abdulla	Design data for machine elements: Hand Book	12122	12136
MACHINE DESIGN	Abdulla Shariff	Hand Book: Design Data for Machine Elements	12751	12762
MACHINE DESIGN	Abdulla Shariff	Hand Book: Design Data for Machine Elements	12941	12950
MACHINE DESIGN	V.B.Bhandar	Design of Machine Elements	13422	13436
MACHINE DESIGN	V.B.Bhandari	Design of Machine Elements	15148	15148
MACHINE DESIGN	Robert.L.Norton	Machine Design An Intregrated Approch	15339	15343
MACHINE DESIGN	R.S.Khurmi	A.T.B Machine Design	15516	15525
MACHINE DESIGN	Norton R.L	Machine Design	16148	16149
MACHINE DESIGN	Bhandari,V.B.	Design of Machine Elements	16232	16234
MACHINE TOOLS	Gerling,Heinrich	All about Machine tools	1804	1807
MAINTENANCE	Ebeling,Charles	Introduction to reliability & Maintainbility Engineering	1251	1254
MAINTENANCE	Subhash Chandra	Maintenance Engineering & Management	14842	14851
MAINTENENACE	Hicks,Tayler G.	Pump Operation & Maintenance	1303	1306
MANAGERIAL ECONOMICS	T.N.Chabbra	Engineering & Managerial Economics	13296	13305
MANAGERIAL ECONOMICS	D.N.Diwedi	Managerial Economics	13306	13307
MANAGERIAL ECONOMICS	T.N.Chabbra	Engineering and Managerial Economics	13470	13484
MANAGERIAL ECONOMICS	Preeti Chowdhary	Engineering & Managerial Economics	14015	14039
MANAGERIAL ECONOMICS	T.N.Chabbra	Engineering & Managerial Economics	14155	14174
MANUFACTURIG SCIENCE	K.M.Moeed	Manufacturing Science-II	15149	15157
MANUFACTURING	Pandy,P.C.	Modern Machining Process	1403	1406
MANUFACTURING	Khurmi,R.S.	Manufacturing process: workshop technology	2278	2281
MANUFACTURING	Gupta,H.N	Manufacturing Process	3619	3638
MANUFACTURING	Singh,U.K.	Manufacturing Process	3817	3936
MANUFACTURING	Singh,U.K.	Manufacturing Process	7291	7380
MANUFACTURING	Gupta,H.N	Manufacturing Process	7481	7490
MANUFACTURING	Upadhyay	Manufacturing Process	8449	8468
MANUFACTURING	Vikas Upadhyay	Manufacturing Process	12691	12720
MANUFACTURING	U.K.Singh	Basic Manufacturing Process	13522	13522
MANUFACTURING	Scrope Kalpakjain	Manufacturing Processes for Engineering Materials	15569	15570

MANUFACTURING SCIENCE	Rao,P.N	Manfastring Technology	130	132
MANUFACTURING SCIENCE	Morse, Lucy C.	Manufacturing engineering & Technology	576	579
MANUFACTURING SCIENCE	Kalpakkian, Serope	Manufacturing Engg. & Technology	742	745
MANUFACTURING SCIENCE	Rao, P.N.	Manufacturing Technology Vol.I	1415	1418
MANUFACTURING SCIENCE	Adithan, M.	Manufacturing technology	1826	1829
MANUFACTURING SCIENCE	Moeed, K.M	Manufacturing Science-I	2240	2241
MANUFACTURING SCIENCE	Ghosh, A.	Manufacturing Science	2819	2822
MANUFACTURING SCIENCE	Kumar, Vivek	Manufacturing Science	3027	3029
MANUFACTURING SCIENCE	Ghosh	Manufacturing Science	4146	4165
MANUFACTURING SCIENCE	Moeed, K.M	Manufacturing Science-I	10299	10323
MANUFACTURING SCIENCE	Amitabh Ghosh	Manufactruing Science	14572	14576
MATERIAL SCIENCE	DeGarmo, E.Paul	Materials and Processes in Manufacturing	318	321
MATERIAL SCIENCE	Van Valck, L.H.	Elements of material science & engineering	886	889
MATERIAL SCIENCE	Callister, W.D.	Materials science & Engg.: an introduction	1060	1063
MATERIAL SCIENCE	Budiniski, Kenneth	Engineering Materials	1516	1519
MATERIAL SCIENCE	Gupta, K.M.	Material Science	2246	2249
MATERIAL SCIENCE	Khurmi, R.S.	Material Science	2310	2313
MATERIAL SCIENCE	Narula, G.K.	Materials Science	2607	2610
MATERIAL SCIENCE	Rajput, R.K.	Material Science	3008	3010
MATERIAL SCIENCE	Khanna, O.P.	Material Science & Metallurgy	3045	3048
MATERIAL SCIENCE	Gupta, K.M.	Material Science in Engineering	6429	6438
MATERIAL SCIENCE	Narula, G.K.	Material Science	7679	7688
MATERIAL SCIENCE	Rajput, R.K.	Material Science	8879	8928
MATLAB	Etter, Delores M.	Introduction to MATLAB	1552	1555
MEASUREMENT &	Sayer, Michael	Measurement instrumentation and exp. Design in Physics and Engg.	472	479
MEASUREMENT &	Beckwith, Thomas G.	Mechanical Masurement	588	591
MEASUREMENT &	Doebelin, Ernesto	Measurement Systems	1247	1250
MEASUREMENT &	Kumar, D.S.	Mechanical Measurment and Control	10012	10021
MEASUREMENT &	Jain, R.K.	Engineering Metrology	10022	10029
MEASUREMENT &	Jain, R.K.	Engineering Metrology	10255	10256
MEASUREMENT &	Sawhney, A.K.	Measurement and Metrology	10257	10286
MEASURMENT AND	Vikram Sharma	Principal and practice of measurment and metrology	15564	15568

MEASUREMENT AND	R.K.Rajput	A.T.B. of Measurement and Metrology	15545	15549
MECHANICAL ENGG	Youth Competition	Mechanical Engineering ExamPlamer Solved paper 2	16082	16084
MECHANICAL ENGG.	Made Easy	Mecanical Engineering (objective solved paper) SSCJE	16055	16064
MECHANICAL ENGG.	Made Easy	Mechanical Engg. (Topicwise object solved paper)-I	15500	15500
MECHANICAL ENGG.	Made Easy	Mechanical Engg. (Topicwise object solved paper)-II	15501	15501
MECHANICAL	Made Easy	Mechanical Engg.(Conventional Solved Papar)-I	15502	15502
MECHANICAL	Made Easy	Mechanical Engg.(Conventional Solved Papar)-II	15503	15503
MECHANICAL	Rajput,R.k	Mechanical Engineering	221	224
MECHANICAL	Singh,Omkar	Mechanical Engineering : Introduction	1814	1817
MECHANICAL	G.K.Publishers	Mechanical Objectives	2186	2186
MECHANICAL	Gupta,K.M.	Mechanical engineering	2242	2245
MECHANICAL	Khurmi,R.S.	Mechanical Engineering	2932	2935
MECHANICAL	Pachauri,P.	Mechanical engineering experiments	2994	2997
MECHANICAL	Singh,Omkar	Mechanical Engineering	5585	5594
MECHANICAL	Richard G.budynas	Shigley,s Mechanical Engineering Design	15560	15563
MECHANICAL	Bilingual	Mechanical Engineering SSC-JE (2008-2018)	16070	16072
MECHANICS	Klappner,Daniel	An Introduction to Mechanics	92	95
MECHANICS	Pachauri,P	Engineering Mecahnics	2191	2194
MECHANICS	Mathur,D.S.	Mechanics	2282	2285
MECHANICS &	Ghosh,Amitabh	Theory of Mehanism & Machines	2815	2818
MECHANICS &	Rao,J.S.	Theory of Mechanics thru Solved Problems	11696	11708
MECHANICS &	Shigley &Uicker	Theory of Mechanics and Mechanism	11724	11728
MECHANICS &	Vallaney,P.L.	Theory of Mechanics and Mechanism	11822	11826
MECHANICS ENGINEERING	Sawhney,G.S.	Fundamental of Mechanical Engg.	468	471
Mechanics of Materials	Punmia.B.C	Mechanics of Materials	16230	16231
MECHATRONICS	HMT	Mechatronics	1307	1310
MECHATRONICS	W.Bolton	Mechatronics	15571	15571
MECHATRONICS	KUTTAN APPU	INTRODUCTION TO MECHATRONICES	15596	15605
MECHATRONICS AND	D.V.Alciatore	introduction to Mechatronics and Measurment System	15586	15590
Mechatronis	Kumar D.S	Fundamental of Mechanical Engg.and Mechatronics	16236	16236
NCER	B.H.Khan	Non Conventional energy resources	12898	12898
NCER	H.S.Sayeed	Non Conventional energy resources	12899	12903

NCER	G.D.Rai	Non Conventional energy resources	13016	13030
NCER	D.S.Chauhan	Non Conventional energy resources	13066	13070
NCER	S.Hasan Saeed	Non Conventional energy resources	13524	13525
NCER	G.D.Rai	Non Conventional energy sources	13628	13646
OPEN CHANNEL FLOW	Yahya,S.M.	Fundamental of Compressible flow with aircraft & rocket propulsion	1818	1821
OPERATION RESEARCH	Taha,Hamdy	Operation Research	850	853
OPERATION RESEARCH	Bronson,Richard	Operation Research	1191	1194
OPERATION RESEARCH	Gillett,Billy	Introduction to operation research	1279	1282
OPERATION RESEARCH	Goel,B.S.	Operations Research	2195	2198
OPERATION RESEARCH	Gupta,P.K.	Operations Research	2306	2309
OPERATION RESEARCH	Kumar,Vivek	Operation Research	2390	2394
OPERATION RESEARCH	Sharma,S.D.	Operation Research	2764	2767
OPERATION RESEARCH	Taha,H	Operation Research	12274	12274
OPERATION RESEARCH	Gupta,P.K	Operation Research	12480	12489
OPERATION RESEARCH	Sharma,S.D	Operation Research	12515	12540
OPERATION RESEARCH	S.D.Sharma	Operation Research	13402	13421
OPERATION RESEARCH	S.Kalavaty	Operation Research	14127	14146
OPTIMIZATION THEORY	S.S.Rao	Engineering Optimization:Theory & Practice	14666	14685
OPTIMIZATION THEORY	A.Ravindram	Engineering Optimization:Methods & Application	14686	14687
PHYSICS	Raghwan,V.	Physical Metallurgy	432	435
PHYSICS	Sidney,H.Avner	Introduction to Physical Metallurgy	1163	1166
PHYSICS	Charles Kittel	Tntroduction to Soil State Physics	14838	14839
POWER ELECTRONICS	P.K.Nag	Power Plant Engieering	12904	12918
POWER ELECTRONICS	Singh & Kanchandani	Power Electronics	14296	14305
POWER PLANT	R.Yadav	Steam & Gas Turbine & Power Plant Engineering	13096	13100
Power Plant Engineering	P.K.Nag	Power Plant Engineering	17335	17340
POWER SYSTEM &	BadriRam	Powersystem Protection & Switchgear	17	19
POWER SYSTEM &	BadriRam	Power system protection & switchgear	1485	1485
POWER SYSTEM &	Nag,P.K.	Power Plant Engineering	2603	2606
POWER SYSTEM &	R.K.Rajput	Power Plant Engineering	14175	14194
POWER SYSTEM &	Alok gupta	Power Plant Engineering	14811	14812
PRODUCTION	P.C.Reddy	Production engineering and science	15550	15551

Production management.	M.T Telsang	Industrial engineering & Production management.	17378	17382
PRODUCTION	Adam,Evorett E.	Production & Operation Management	266	269
PRODUCTION	Buffa,Elwoods	Modern Production/Operation Management	1068	1071
PRODUCTION	Chary,S.N.	Theory & Problems in Production & Operation Management	1215	1218
PRODUCTION	HMT	Prodcution Technology	1311	1314
PRODUCTION	Ulrich,Karl T.	Product design & development	1469	1472
PRODUCTION	Jain,R.K.	Production Technology	2169	2172
PRODUCTION	Saharma,P.C.	Production Engineering	2924	2927
PRODUCTION	Sharma,P.C.	Production Technology	2928	2931
PRODUCTION	Khanna,O.P.	Production Technology Vol.I	3049	3052
PRODUCTION	Khanna,O.P.	Production Technology Vol.II	3053	3056
PRODUCTION	Chitale,A.K.	Product design & manufacturing	3149	3152
PRODUCTION	Jain,R.K.	Production Technology	5565	5584
PRODUCTION	Sharma,P.C.	Production Technology	11051	11075
QUANTITATIVE APTITUDE	R.S.Agrawal	Quantitative aptitude	14245	14254
RAC	Khurmi,R.S.	ATB of Refrigeration and air condition	16247	16248
REASONING	R.S.Agrawal	Modern approach to verbal & non verbal reasoning	14255	14264
REFRIGERATION & AIR	Arora,C.P.	Referigeration & Airconditioning	28	31
REFRIGERATION & AIR	Thipse,S.S	Refrigeration and Airconditioning	175	178
REFRIGERATION & AIR	Prasad,Manohar	Refrigeration & Air Conditioning	1846	1849
REFRIGERATION & AIR	Arora,S.C.	Refrigeration & Airconditioning	2199	2202
REFRIGERATION & AIR	Rajput,R.K.	Refrigeration & Air-Conditioning	2387	2389
REFRIGERATION & AIR	Khurmi,R.S.	Refrigeration & Air conditioning	2944	2947
REFRIGERATION & AIR	Arora,C.P.	Refrigerationa and Air Conditioning	11709	11723
REFRIGERATION & AIR	Domkundwar &	Refrigerationa and Air Conditioning	11829	11838
REFRIGERATION & AIR	Banwait,S.S	Refrigerationa and Psychrometric	12171	12190
REFRIGERATION & AIR	R.S.Khurmi	A.T.B Refrigeration & Air Conditioning	15506	15515
REFRIGERATION & AIR	R.K.Rajput	A.T.B Refrigeration & Air Conditioning	15536	15544
REFRIGERATION &	Dossat,Roy J.	Principles of Refrigeration	1544	1547
ROBOTICS	Niku,Saeed B.	Introduction to Robotics: analysis,system & application	774	777
ROTOR	Rao,J.S.	Rotor Dynamic	1834	1837
SIX SIGMA WAY	Pnadey Peter	Six Sigma Way	13523	13523

SIX SIGMA WAY	Peter S. Pandey	Six Sigma Way	13691	13693
SOIL MECHANICS	Kazimi,S.M.A	Solid Mechanics	88	91
SOIL MECHANICS	B.C.Punmia	Soil Mechanics & Foundation	14537	14541
SOIL MECHANICS	Ranjan Gopal	Basic and Applied Soil Mechanics	16182	16186
SOLID MECHANICS	Popov,Egor P.	Engineering Mechanics of Solids	980	989
SOLID MECHANICS	Srinath,L.S.	Advanced mechanics of solids	2900	2903
SOLID MECHANICS	Popov,E.P.	Engineering Mechanics of Solids	3199	3200
SOLID MECHANICS	Popov,E.P.	Engineering Mechancis of Solids	11770	11771
STEAM TABLES	Khurmi,R.S.	Steam tables with moller diagram in S.I. Units	2298	2301
STEAM TABLES	Pachauri,P.	Steam tables with mollier diagram	2990	2993
STEAM TABLES	Jain,M.K.	Steam tables	12137	12170
STEAM TABLES	R.S.Khurmi	Steam tables	12763	12775
STEAM TABLES	R.S.Khurmi	Steam tables	12951	12990
STENGTH OF MATERIALS	Beer,Ferdinand P.	Mechanics of Materials	9	12
STRENGTH OF MATERIALS	Bedi,D.S.	Strength of Materials	1040	1043
STRENGTH OF MATERIALS	Nash,W.A.	Strength of Materials	1387	1390
STRENGTH OF MATERIALS	Sarkar,B.K.	Strength of Materials	1431	1434
STRENGTH OF MATERIALS	Rajput,R.K.	Strength of materials	2266	2269
STRENGTH OF MATERIALS	Khurmi,R.S.	Strength of Materials	2294	2297
STRENGTH OF MATERIALS	Chakrabarti,M.	Strength of Materials	3011	3012
STRENGTH OF MATERIALS	Khurmi,R.S.	Strength of Materials	7021	7050
STRENGTH OF MATERIALS	Rajput,R.K.	Strength of Materials	7051	7080
STRENGTH OF MATERIALS	Chakravati	Strength of Materials	8929	8930
STRENGTH OF MATERIALS	Sharma,S.	Strength of Materials	11316	11316
STRENGTH OF MATERIALS	R.K.Bansal	Strength of Materials	14112	14126
STRENGTH OF MATERIALS	B.C.Punmia	Strength of Materials	14567	14571
STRENGTH OF MATERIALS	S.Ramamurtham	Strength of Materials	14656	14657
THEORY OF MACHINE	Rattan,S.S.	Theory of Machines	2619	2622
THEORY OF MACHINE	Rattan,S.S.	Theory of Machines	10856	10876
THEORY OF MACHINE	Bevan,Thomas	Theory of Mechanics	11735	11739
THEORY OF MACHINE	Bansal,R.K.	Theory of Machine	12064	12066
THEORY OF MACHINE	R.S.Khurmi	Theory of Machine	12888	12897

THEORY OF MACHINE	R.S.Khurmi	Theory of Machine	13041	13045
THEORY OF MACHINE	R.S.Khurmi	Theory of Mechanics	13437	13451
THEORY OF MACHINE	R.K.Bansal	A.T.B of Theory of Machines	15344	15350
THERMAL ENGINEERING	Sarkar,B.K.	Thermal Engineering	145	148
THERMAL ENGINEERING	Rajput,R.k	Thermal Engineering	213	216
THERMAL ENGINEERING	Kumar,D.S.	Thermal science & engineering	544	545
THERMAL ENGINEERING	Sukhatme,S.P.	Solar Energy: principle of thermal collection & storage	1457	1460
THERMAL ENGINEERING	Ballaney,P.L.	Thermal Engineering in S.I. Units	2173	2174
THERMAL ENGINEERING	Khurmi,R.S.	Thermal Engineering	2936	2939
THERMAL ENGINEERING	Kothandaraman,C.P.	Thermal Engineering	3019	3022
THERMAL ENGINEERING	Basy,A.R.	Thermal Engineering heat power	3023	3026
THERMAL ENGINEERING	Rajput,R.K.	Thermal Engineering	9947	9986
THERMAL ENGINEERING	R.S.Khurmi	A.T.B Thermal Engineering	15526	15535
THERMODYNAMICS	Cengel,Yunus A.	Thermodynamics: an engg.approach	40	43
THERMODYNAMICS	Arora,C.P.	Thermodynamics	1159	1162
THERMODYNAMICS	Gupta,S.C	Thermodynamics	1588	1591
THERMODYNAMICS	Nag,P.K.	Basic & applied thermodynamics	1754	1755
THERMODYNAMICS	Nag,P.K.	Engineering Thermodynamics	2599	2602
THERMODYNAMICS	Cengel	Thermodynamics	7689	7691
THERMODYNAMICS	Nag,P.K.	Engineering Thermodynamics	8002	8051
THERMODYNAMICS	Nag,P.K.	Basic and Applied Thermodynamics	9987	10001
THERMODYNAMICS	Singh,Omkar	Applied Thermodynamics	10002	10011
THERMODYNAMICS	D.S.Kumar	Applied Thermodynamics	13071	13075
THERMODYNAMICS	Nag P.K	Basic and Applied Thermodynamics	16224	16225
Thermodynamics	Nag P.K	Basic and Applied Thermodynamics	16245	16246
TOTAL QUALITY	Lal,H	Total quality management	12505	12514
TOTAL QUALITY MANAGEMENT	H.Lal	Total quality management	13183	13199
TRADE THEORY	Singh,B.	Filter trade theory	1453	1456
Turbomechanics	B.U.Pai	Turbomechanics	17341	17345
VIBRATION THEORY	Kelley,S.Graham	Mechanical Vibrations	1319	1322
VIBRATION THEORY	Thomson,W.	Theory of vibration with application	1730	1733

VIBRATION THEORY	Rao,J.S.	Theory and Practice of Mechanical Vibrations	1788	1791
VIBRATION THEORY	Tse,Francis	Mechanical Vibrations	3145	3148
WELDING TECHNOLOGY	Little,Richard L.	Welding & Welding Technology	1347	1350
WELDING TECHNOLOGY	Parmar,R.S.	Welding Engineering and Technology	11802	11821
WORKSHOP TECHNOLOGY	Rajput,R.K	Workshop Practice	229	232
WORKSHOP TECHNOLOGY	Raghuwanshi,B.S.	Workshop technology vol.II (Machine tools)	2212	2215
WORKSHOP TECHNOLOGY	Raghuwanshi,B.S.	Workshop Technology Vol.I	2912	2915
WORKSHOP TECHNOLOGY	Chapman,W.A.J	Workshop Technology Vol.I	3101	3104
WORKSHOP TECHNOLOGY	Chapman,W.A.J	Workshop Technology Vol.II	3105	3108