

## قسم الهندسة الميكانيكية

M	Acc.no s	Auther&title	place	publishe r	date	parts
١	٨٦٨\٨٧ ٣	<i>Igorj.karassik\joseph p.messina\ paul cooper\ charles c.headld\ pump handbook</i>	<i>New delhi</i>	<i>Mcgraw hill</i>	٢٠٠١	٦
٢	٨٧٤\٨٧ ٨	<i>Michael j.pinches\john g.ashby\ power hydraulics</i>	<i>usa</i>	<i>Preantic e hall</i>	١٩٨٩	٥
٣	٧١٠\٧١ ٢	<i>Alfred v.aho\ravi sethi\jeffrey d. ullman\ compilers principles,techniques,and tools</i>	<i>india</i>	<i>pearson</i>	٢٠٠١	٣
٤	٧١٦\٧١ ٨	<i>Charles n.fischer\richard j.leblanc\crafting a complier with c</i>	<i>singapo re</i>	<i>inc</i>	١٩٩١	٣
٥	٢٧٦\٢٨ ٠	<i>Yunus a. cengel\heat transfer</i>	<i>usa</i>	<i>Mcgraw hill</i>	٢٠٠٣	٣
٦	٩٦\١٠٠	<i>Robert l. Norton\ design of machinery</i>	<i>usa</i>	<i>Mcgraw hill</i>	٢٠٠٤	٥
٧	٣٢٦\٣٣ ٠	<i>Andrew j. duprin\applyin psychology individual and organizational effectiveness</i>	<i>usa</i>	<i>Pearson hall</i>	٢٠٠٤	٥
٨	٣٤٧\٣٥ ١	<i>Ferdinand p.beer\ e.russell Johnston\ vector mechanics for engineers</i>	<i>usa</i>	<i>mcgraw</i>	١٩٩٨	٦
٩	٢٤٦\٢٥ ٠	<i>Allens \alfered r. holowenko\ theory and proplems of machine design</i>	<i>singapo re</i>	<i>Mcgraw hill</i>	١٩٨٠	٥

10	ε0\ε1 1	<i>Jan m. rabaey\ anantha chandrakasan\ borivoje nikolic\ digital integrated circuits</i>	<i>usa</i>	<i>Preantice hall</i>	2003	0
11	31\32 0	<i>j.f. Douglas\ r.d.matthews\ solvig proplems in fluid mechanics volium 2</i>	<i>congress</i>	<i>lonsmas</i>	1987	10
12	29\30 0	<i>Merle c. potter\ craig w. Somerton\ thermodynamics for engineers</i>	<i>usa</i>	<i>Mcgraw hill</i>	1993	0
13	28\28 0	<i>Donald r. pitts\ Leighton e. sissom\ heat transfer</i>	<i>usa</i>	<i>Mcgraw hill</i>	1998	0
14	30\30 0	<i>s.graham Kelly\ mechanical vibrations</i>	<i>usa</i>	<i>Mcgraw hill</i>	1997	0
15	28\29 0	<i>Bruce r. munson\ Donald f.young\ fundamentals of fluid mechanics</i>	<i>usa</i>	<i>inc</i>	2007	0
16	27\27 0	<i>j.p.holman\ heat transfer</i>	<i>usa</i>	<i>Mcgraw hill</i>	2002	0
17	ε09	<i>Natasha deineko \ l.e. irodoy basic laws of electromagnetism</i>	<i>india</i>	<i>mir</i>	1994	1
18	ε73	<i>d.j.stephenson\ newness guide to satellite tv</i>	<i>delhi</i>	<i>bpb</i>	1994	1
19	ε71	<i>Paul h. wright\ introduction to engineering</i>	<i>usa</i>	<i>inc</i>	1994	1
20	897	<i>Shaker el behairy\reinforced concreete design handbook</i>			2007	1
21	120\12 ε	<i>Thamas r. harbarn\file system structures and algorithms</i>	<i>usa</i>	<i>inc</i>	1988	0
22	919\92 0	<i>Wagih Mohamed el dakhakhni\ thory of structures</i>	<i>egypt</i>	<i>Dar el maaref</i>	2000	2

۲۳	۹۲۸\۹۲ ۹	<i>m.hilal\ design of reinforced concerete halls</i>	<i>cairo</i>		۱۹۹۸	۲
۲۴	۸۵۶	<i>Gilbert e. doan\ the principles of physical metallurgy</i>	<i>congres s</i>	<i>inc</i>	۱۹۵۳	۱
۲۵	۹۰\۸۹۱ ۰	<i>Moustafa a. chaaban/ AN INTRODUCTION TO METRL FORMING</i>	<i>EGYPT</i>		۱۹۷۶	۳
۲۶	۴۶۰	<i>D.V. PRASAD/ ELECTROMA GNETIC FIELD WAVES and ANTENNAS</i>	<i>Delhi</i>	<i>KHANN A PUBLIS HERS</i>	۱۹۹۶	۱
۲۷	۲۱۶/۲۲ ۰	<i>F.J. Wallace W.A. Linning/ Basic Engineering Thermodynamics</i>	<i>U.S.A</i>	<i>Pitman paperba cks</i>	۱۹۷۰	۵
۲۸	۳۱/۳۵	<i>B.R. GUPTA/ GENERATION ofELECTRICAL ENERGY</i>	<i>DELHI</i>	<i>EURAS IA</i>	۱۹۹۶	۵
۲۹	۲۹۱/۲۹ ۵	<i>VICTOR l. Streeter E.Benjamin Wylie FLUID MECHANICS</i>	<i>india</i>	<i>hill</i>		۱
۳۰	۶۹۶/۶۹ ۷	<i>W.BOLTON/ MEASUREMENT AND INSTRUMNTATION SYSTEMS</i>	<i>congres s</i>	<i>amembc r</i>	۱۹۹۶	۱
۳۱	۹۲۶/۹۲ ۷	<i>M. HILAL /Theory and Design of Reinforced Concrete Tanks</i>	<i>CAIRO</i>		۲۰۰۵	۲
۳۲	۹۰۴	<i>KHALIL IBRAHIM WAKED /FOUNdatian Design</i>	<i>CAIRO</i>	<i>SC ic Ientifbo ok house</i>	۲۰۰۴	۱
۳۳	۹۰۶	<i>Khalil lbrahim waked /DESIGN OF REINF FORCED CONCRETE BEAMS</i>	<i>CAIRO</i>	<i>SC ic Ientifbo ok house</i>	۲۰۰۵	۱

٣٤	٩٠٥	<b>KHALIL IBRAHIM WAKED FOUNDATIAN DESIGN part ٢</b>	<b>EGYPT</b>	<b>SC ic Ientifbo ok house</b>	٢٠٠٥	١
٣٥	٩٠٣	<b>Khalil Ibrahim Waked/ DESIGN OF REINFORCED CONCRETE</b>	<b>EGYPT</b>	<b>SC ic Ientifbo ok house</b>	٢٠٠٣	١
٣٦	٩٠٧	<b>KHALIL IBRAHIM WAKED /DESIGN OF REINORCED CONCRETE COLUMNS</b>	<b>EGYPT</b>	<b>Scientific Book House</b>	٢٠٠٣	١
٣٧	٩٠٢	<b>KHALIL IBRAHIM WAKED Design of Reinforced Concrete SLABS</b>	<b>EGYPT</b>	<b>Scientific Book House</b>	٢٠٠٣	١
٣٨	٩٠١	<b>KHALIL IBRAHIM WAKED Design of Reinforced Concrete Water Tanks</b>	<b>EGYPT</b>	<b>Scientific Book House</b>	٢٠٠٦	١
٣٩	٨٩٩/٩٠٠	<b>Nazeih Assaad Younan/ Design Textbooks in Civil Engineering</b>	<b>EGYPT</b>	<b>Finst pueishe d</b>	١٩٨٦	٢
٤٠	٤٨٨ ٤٨٩	<b>Charles h.roth\ fundamentals of logic design</b>	<b>usa</b>	<b>thomson</b>	٢٠٠٦	٢
٤١	٤٦٢	<b>h.m. Rosenberg\ the solid state</b>	<b>oxford</b>	<b>press</b>	١٩٩٦	١
٤٢	٩١٤\٩١٦	<b>Mohamed ahmed awad\mansour el bardisi\ manufacturing technology</b>	<b>egypt</b>	<b>Faculty of engineer ing</b>	٢٠٠٢	٣
٤٣	٩١١\٩١٣	<b>Mohamed ahmed awad\ manufacturing technology</b>	<b>egypt</b>	<b>Faculty of engineer ing</b>	٢٠٠٧	٣
٤٤	٧٤٧\٧٤٩	<b>Ethem alpaydm\introduction to machine learning</b>	<b>india</b>	<b>Preantic e hall</b>	٢٠٠٥	٣

٤٥	٨١٦	<i>Sergio franco\ design with operational amplifiers and analog integrated circuits</i>	<i>Usa</i>	<i>Mcgraw hill</i>	١٩٩٨	١
٤٦	٥٩٠/٥٩١	<i>Elaine Rich Kevin Knight/ Artificial Intelligence Second Edition</i>	<i>u.s.a</i>	<i>Mcgraw hill</i>	١٩٩١	٢
٤٧	٥٨٦/٥٨٧	<i>George F Luger Artificial intelligence Structures and Strategies for Complex Problem Solving</i>	<i>u.s.a</i>	<i>Addison-wesley</i>	٢٠٠٢	٢
٤٨	٨٩١	<i>UINCENT P. COLETTA/ PHYSICS</i>	<i>u.s.a</i>	<i>Mcgraw hill</i>	١٩٩٥	١
٤٩	٤٩٠/٤٩١	<i>Kenneth C. Laudon . Jane P. Laudon / Management Information Systems</i>	<i>u.s.a</i>	<i>PEARS ON</i>	٢٠٠٦	٢
٥٠	٥١٧/٥١٨	<i>Sherman k. stein .Anthony Barcellos/ CALCULUS AND ANALYTIC GEOMETRY</i>	<i>u.s.a</i>	<i>PEARS ON</i>	١٩٩٢	٢
٥١	٥١٢/٥١٣	<i>Ronald E. Walpole . Raymond H. Myers. Sharon L. Myers/ Probability and Statistics for Engineers and Scientists</i>	<i>u.s.a</i>	<i>PRENTICE HALL</i>	١٩٩٨	٢
٥٢	٨٥٧/٨٥٩	<i>FRANK W. WLLSON /DIE DESIGN HANDBOOK</i>	<i>u.s.a</i>	<i>Mcgraw hill</i>	١٩٥٥	٣
٥٣	٣٣٢/٣٣٦	<i>Leland Blank. P.E. Anthony Tarquin, P.E./ ENGINEERING ECONOMY</i>	<i>u.s.a</i>	<i>McGraw Hill</i>	٢٠٠٢	٥
٥٤	٨٧٩/٨٨١	<i>William G. Sullivan. Elin M. Wicks. James T.Luxhoj/ ENGINEERING ECONOMY</i>	<i>u.s.a</i>	<i>Preantic e hall</i>	٢٠٠٣	٣

00	0.2/0.3	<b>SEYMOUR LIPSCHUTZ, PH.D. / THEORY AND PROBLEMS OF PROBABILITY SI (METRIC) EDITION</b>	<i>Singapore</i>	<b>McGraw Hill</b>	1974	2
06	160/164	<b>D BRIAN SPALDING/ COMBUSTION AND MASS TRANSFER</b>	<i>u.s.a</i>	<b>PERGAMON PRESS</b>	1979	0
07	442/447	<b>JOHN H. MATHEWS /Numerical Methods for Mathematics, Science, and Engineering</b>	<i>u.s.a</i>	<b>Prentice hall</b>	1992	0
08	197/199	<b>Simon Haykin/ ANN INTRODUCTION TO ANALOG DIGITAL COMMUNICATIONS</b>	<i>india</i>	<b>WILEY</b>	2000	3
09	183	<b>Nell Dale .Chip Weems .Mark headington/PRgramming and problem solving with C ++</b>	<i>U.S.A</i>	<b>JONES ANDBARTLET</b>	2000	3
60	11/10	<b>DONALD E .KIRK /OPTIMAL CONTROL THEORYAN INTROODUCTION</b>	<i>New York</i>	<b>INS</b>	2004	0
61	221/220	<b>FERDINAND P.BEER .E RUSSELL JOHNSTON JN .JOHN T .DEWOLF/MECHANICS OF MATERIALS</b>	<i>U.S.A</i>	<b>MCGRAW HILL</b>	2002	0

٦٢	٨٨٨/٨٨ ٩	<b>WAGIH MOHAMED EL DAKHAKHNI/THEOY OF STRUCTURES Part ١</b>	<i>Egypt</i>	<i>Der ai maaref</i>	٢٠٠٤	٢
٦٣	٤١٢/٤١ ٦	<b>W.BOITON /Mechatronics ielectronic control systems</b>	<i>U.S.A</i>	<i>Hall</i>	٢٠٠٣	٥
٦٤	٣٣٢/٣٣ ٦	<b>Leiend blank p.e .anthony n targuin p.e/ENGINEERING ECONMY</b>	<i>U.S.A</i>	<i>HALL</i>	٢٠٠٢	٥
٦٥	٢٢٦/٢٣ ٠	<b>WILLIAM F.SMITH/PRINCIPLES OF MATERIALS SCIENCE AND ENGINEERING</b>	<i>U.S.A</i>	<i>HALL.I NC</i>	١٩٩٦	٥
٦٦	٢١/٢٥	<b>Charles M.Close and Dean k .frederick ./MODELING AND ANALYSIS OFDYNAMIC SYSTEMS</b>	<i>U.S.A</i>	<i>houghto n Mifflico mpann</i>	١٩٧٨	٥
٦٧	٣٨٧/٣٩ ١	<b>INTEGRATED ELECTRONICS ANALOG AND AIGITAL CIRCUITS AND ITS APPLICATION</b>				٥
٦٨	٣٠٦/٣١ ٠	<b>William T. Thomon,professor Emeritus/ Theory of Vibration With Applications Fourth Edition</b>	<i>New York.</i>	<i>CHAPM AN &amp; HALL</i>	١٩٩٣	٥
٦٩	١٤٠/١٤ ٢	<b>ALFED V. AHO RAVI SETHI. JEFFRY D. ULLMANCOMPILERS Pinciples, Techniques, and Tools</b>	<i>india</i>	<i>Pearson Educafi on Asia</i>	٢٠٠١	٣
٧٠	٣٣١	<b>SAMUEL C. CERTO / MODERN MANAGEMENT</b>	<i>U.S.A</i>	<i>PRENT ICE- HALL</i>	١٩٩٤	١

71	ε1/ε0	<b>D.G. SHEPHERD/ PRINCIPLES OF TURBOMACHINERY</b>	<b>NEW YORK</b>	<b>PRENT ICE- HALL</b>		0
72	112/13 •	<b>M. Tamer Ozsu. Patrick Valduriez/ Principles of Distributrd Database Systems</b>	<b>U.S.A</b>	<b>PRENT ICE- HALL</b>	1999	3
73	116/11 7	<b>R.C. HIBBELER SI Conversion by s.c. fan/ ENGINEERING MECHANICS STAICS</b>	<b>SINGA PORE</b>	<b>PRENT ICE- HALL</b>	2007	2
74	160/16 7	<b>R.K.JAIN/ MACHINE DESIGN</b>	<b>india</b>	<b>KHANN A PUBLIS HERS</b>	1999	3
75	231/23 0	<b>R.C. Hibbeler/ M ECHANICS OF MATERIALS</b>	<b>U.S.A</b>	<b>PRENT ICE- HALL</b>	2003	0
76	190	<b>Paul A. Tipler/ physics for scientists and engineers</b>	<b>U.S.A</b>	<b>w.h. freeman</b>	1999	1
77	/16ε 161	<b>Kenneth C .Louden/Programming languages principles and practice</b>	<b>U.S.A</b>	<b>THOMS ON</b>	2003	0
78	261/26 0	<b>Joseph Edward shigleym /MECHANICAL ENGINEERING DESIGN</b>	<b>U.S.A</b>	<b>MCGRA W HALL</b>	1916	0
79	206/26 •	<b>ROBERT L.MOTT P.E. /MACHINE ELEMENTS IN MECHANICAL DESIGN</b>	<b>U.S.A</b>	<b>PEARS ON HALL</b>	200ε	0

10.	241/24 0	<b>R.S.KHURMI .J.K.GUPTA /A TEXT BOOK OF MACHINE DESIGN</b>	<b>DELHI</b>	<b>EURAS IA LTD</b>	1999	0
11	236/24 0	<b>R.S.KHURMI .J.K.GUPTA/THEORY OF MACHINES</b>	<b>DELHI</b>	<b>EURAS IA LTD</b>	1994	0
12	114/11 0	<b>R.C.HIBBLER\ENGINEERING MECHANICS</b>	<b>DELHI</b>	<b>PEARS ON</b>	2007	2
13	970	<b>D.V.PRASAD\ELECTROMAGN ETICE FIELDS WAVES AND ANTENNAS</b>	<b>DELHI</b>	<b>KHANN A</b>	2003	1
14	973	<b>SITESH KUMAR ROY\MONOJIT MITERA\</b>	<b>DELHI</b>	<b>HALL</b>	2006	1
15	976	<b>DINESH MAIDISANI STRAIGHT TO THE POINT;MICROSOFT OFFICE 2003</b>	<b>DELHI</b>	<b>FIRE WALL MEDIA</b>	2003	1
16	974	<b>N.K.BAJAJ\ THE PHYSICS OF WAVES AND OSCILLATIONS</b>	<b>DELHI</b>	<b>MCGRA W HILL</b>	2007	1
17	910	<b>ANOOP SINGH POONIA\ TELECOM ENGINEERING FUNDAMENTALS</b>	<b>DELHI</b>	<b>PARAG ON</b>	2006	1

88	979	<b>M.SATHISH KUMAR FUNDAMENTALS OF OPTICAL FIPRE COMMUNICATION</b>	<b>DELHI</b>	<b>PRENT ICE HALL</b>	2006	1
89	1006	<b>RAJA SUBERMANIAN\PROGRAMMI ANG ENGINEERING COMPUTATIONS IN JAVA</b>	<b>DELHI</b>	<b>FIRE WALL MEDIA</b>	2007	1
90	1003	<b>S.NAGABHUSHANA\DATA WAREHOUSING</b>	<b>DELHI</b>	<b>NEW AGE</b>	2006	1
91	1010	<b>DAVID BAILEY \ EDWIN WRIGHT\ PRACTICAL FIBER OPTICS</b>	<b>AUSTR ILLIA</b>	<b>NEWN ES</b>	2003	1
92	1009	<b>SAMBHU NATH BISWAS\ OPTOELECTRONIC ENGINEERING</b>	<b>DELHI</b>	<b>DHANP AT</b>	1994	1
93	984	<b>SANJAY SHARMA\ ANALOG COMMUNICATION SYSTEMS</b>	<b>DELHI</b>	<b>KATAR IA</b>	2007	1
94	1039	<b>ANTHONY WILSON HANDBOOK OF SCIENCE COMMUNICATION</b>	<b>NEW DELHI</b>	<b>MCGRA W</b>	1998	1
95	1038	<b>SUNG-MO KANG\ YUSUF LEBLEBIC\ CMOS DIGITAL INTEGRATED CIRCUITS</b>	<b>NEW DELHI</b>	<b>MCGRA W HILL</b>	2007	1
96	1114	<b>G.S.SAWHNEY\ FUNDAMENTALS OF BIOMEDICAL ENGINEERING</b>	<b>DELHI</b>	<b>NEW AGE</b>	2007	1
97	1031	<b>DAIVED A.BELL\ELECTRIC CIRCUITS</b>	<b>DELHI</b>	<b>PRENT ICE</b>	2007	1
98	1110	<b>J.B.GUPTA\ANALOG INTEGRATED CIRCUITS</b>	<b>DELHI</b>	<b>KATAR IA</b>	2008	1

99	1116	<b>J.B.GUPTA\ ELECTRONIC DEVICES AND CIRCUITS</b>	<b>DELHI</b>	<b>KATAR IA</b>	2008	1
100	1117	<b>I.J.NAGRATH\ ELECTRONIC DEVICES AND CIRCUITS</b>	<b>DELHI</b>	<b>PRENTICE HALL</b>	2007	1
101	1241	<b>HARBANS SINGH REYAT\ THE AUTOMPILE</b>	<b>DELHI</b>	<b>S.CHAN D</b>	2007	1
102	1242	<b>R.K.RAJPUT\ A TEXT OF AUTOMOBILE ENGINEERING</b>	<b>DELHI</b>	<b>LAXMI</b>	2007	1
103	1267	<b>P.GOPALAKRISHNANA\ K.BA NERJI\ MAINTENANCE AND SPARE PARTS MANAEGEMENT</b>	<b>DELHI</b>	<b>PRENTICE HALL</b>	2006	1
104	1268	<b>B.S.NAYAKA\ A MANUAL ON MAINTENANCE ENGINEERING</b>	<b>DELHI</b>	<b>KHANN A</b>	2000	1
105	272	<b>E.PAUL DEGARMO\ RONALD A. KOHSER\ MATERIALS AND PROCESSES IN MANUFACTUREING</b>	<b>USA</b>		1907	1
106	338\341	<b>JACK R. MEREDITH SAMUEL J.MANTEL\ PROJECT MANAGEMENT</b>	<b>USA</b>	<b>WILEY</b>	2003	0
107	201\200	<b>ROPERT L.NORTON\ MACHINE DESIGN AN INTEGRATED APPROACH</b>	<b>NEW JERSY</b>	<b>PEARS ON</b>	2006	0
108	1290	<b>R.K.BANSAL\ ENGINEERING MECHANICS</b>	<b>NEW DELHI</b>	<b>LAXMI</b>	2000	1
109	407\406	<b>R.C. HIBBELER\ ENGINEERING MECHANICS STATICS</b>	<b>NEW JERSE Y</b>	<b>PRENTICE HALL</b>	1998	0

11 .	978	<b>RAJIV KHANNA\</b> <b>INTRODUCTION TO</b> <b>COMPUTERS</b>	<b>NEW</b> <b>DELHI</b>	<b>NEW</b> <b>AGE</b>	2008	1
11 1	38238 7	<b>W.B.MKAY\ BUILDING</b> <b>CONSTRUCTION</b>	<b>USA</b>	<b>LONG</b> <b>MANS</b>		1
11 2	92192 0	<i>Fayez Kaiser\ el sayed el kasaby\</i> <i>theory of structures solved</i> <i>examples</i>	<i>egypt</i>			1
11 3	73973 7	<i>j.p. marques de sa\ pattern</i> <i>recognition</i>	<i>usa</i>	<i>springer</i>	2001	3
11 4	731	<i>r.s.khandpur\ handbook of</i> <i>biomedical instrumentation</i>	<i>delhi</i>	<i>Mcgraw</i> <i>hill</i>	2000	1
11 0	84180 0	<i>Steam taples in si units</i>				10
11 6	1210	<b>OLAF A. HOUGEN</b> <b>.KENNETH M. WATSON.</b> <b>ROLAND A. RAGATZ/</b> <b>CHEMICAL PROCESS</b> <b>PRINCIPLES part- 11</b>	<b>DELHI</b>	<b>CBS</b>	2004	1
11 7	900	<b>Kc Gupta/MICROWAVES</b>	<b>Delhi</b>	<b>NEWA</b> <b>GE</b>	2007	1
11 8	1209	<b>OLAF A. HOUGEN. KENNETH</b> <b>M. WATSON. ROLAND A.</b> <b>RAGATZ part- 1</b>	<b>DELHI</b>	<b>CBS</b>	2004	1
11 9	907	<b>C. Siva Ram Murthy. Mohan</b> <b>Gurusamy/ WDM OPTICAL</b> <b>NETWORKS</b>	<b>india</b>	<b>PRENT</b> <b>ICE</b> <b>HALL</b>	2002	1
12 .	960	<b>Walter GORALSKI/ Optical</b> <b>Networking &amp; WDM</b>	<b>DELHI</b>	<b>MCGRA</b> <b>W HILL</b>	2000	1

12 1	909	<b>B.R. GUPTA. VANDANA SINGHAL/ FUNDAMENTALS OF ELECTRICAL NETWORKS</b>	<b>DELHI</b>	<b>S.chand &amp; company ltd.</b>	2000	1
12 2	908	<b>Andrew Gauntlett/ Net Spies Who,s Watching You on the Web?</b>	<b>DELHI</b>	<b>PRENTICE HALL</b>	2004	1
12 3	961	<b>P.V. GUPTA. P.C. DHAR/ NETWORK ANALYSIS AND SYNTHESIS</b>	<b>DELHI</b>	<b>DHANP AT RAI PUBLICATIONS (P)LTD.</b>	2006	1
12 4	971	<b>KAILASH GAJRAJ. DEEPAK CHATURVEDI/FUNDAMENTALS OF MICROWAVE ENGINEERING</b>	<b>DELHI</b>	<b>PARAGON</b>	2000	1
12 0	972	<b>By leo g. Maloratsky/ passive Rf&amp;microwave integrated Circuits</b>	<b>india</b>	<b>inc</b>	2000	1
12 6	1160	<b>R. MURUGESHAN/ THERMAL PHYSICS</b>	<b>DELHI</b>	<b>S. chand &amp; company ltd.</b>	2004	1
12 7	1040	<b>Lexey S. Matveev. Ndrey V. Savkin/ Qualitative Theory of Hybrid Dynamical Systems</b>	<b>jermany</b>	<b>congress</b>	2000	1
12 8	962	<b>Behrouz Peikari/ Fundamentals of Network Analysis &amp; Synthesis</b>	<b>DELHI</b>	<b>JAICO</b>	2006	1
12 9	1101	<b>Sathish LA/ Engineering physics</b>	<b>india</b>	<b>CBS</b>	2007	1
13 0	964	<b>C.L. Wadhwa/ Network Analysis and Synthesis</b>	<b>DELHI</b>	<b>NEW AGE</b>	2006	1

13 1	963	<i>Behrouz A. Forouzan / TCP/IP Protocol Suite</i>	<i>DELHI</i>	<i>MCGRA W HILL</i>	2007	1
13 2	1102	<i>Kanad chakraborty pinaki mazumder/ Fault-Tolerance and Reliability Techniques for High-Density Random-Access Memories</i>	<i>india</i>	<i>PRENT ICE HALL</i>	2002	1
13 3	977	<i>Rajiv khanna/ COMPUTER APPLICATION FOR ENGINEERING</i>	<i>DELHI</i>	<i>NEW AGE</i>	2007	1
13 4	1079	<i>C.P. SHARMA/ ENGINEERING MATERIALS</i>	<i>india</i>	<i>PRENT ICE HALL</i>	2007	1
13 5	1080	<i>S.O. pillai. Sivakami pillai/ Rudiments of Materials science</i>	<i>DELHI</i>	<i>NEW AGE</i>	2007	1
13 6	1081	<i>j.B. Gupta/ Electrical Engineering Materials &amp;Semicondutor Devices</i>	<i>DELHI</i>	<i>S.K. KATAR IA &amp; SONS</i>	2006	1
13 7	1099	<i>CHARLES H. ROTHM,JR. /Fundamentals of Logic Design</i>	<i>DELHI</i>	<i>JAICO</i>	2006	1
13 8	1009	<i>JOHN B. PEATMAN/ DIGITAL HARDWARE DESIGN</i>	<i>DELHI</i>	<i>MCGRA W HILL</i>	2000	1
13 9	1170	<i>A.R. Verma. O.N. Srivastava/ CRYSTALLOGRAPHY APPLIED TO SOLID STATE PHYSICS</i>	<i>DELHI</i>	<i>NEW AGE</i>	2000	1
14 0	1166	<i>S. Hasan Saeed. D.K. Sharma/ Non-Conventional Energy Resources</i>	<i>DELHI</i>	<i>S.K. KATAR IA &amp; SO NS</i>	2007	1

14 1	1179	<b>Onkar N.Pandey. Rakesh Kumar.Amul K.Agrawal/ ENERGY CONVERSION</b>	<b>DELHI</b>	<b>S.K. KATAR IA&amp;SO NS</b>	2008	1
14 2	1184	<b>V.J.F. Kumar, M.E. (Ag),ph.D.C.Divaker Durairaj, m.E.(Ag),ph.D./Dimensional Analysis and Similitude</b>	<b>DELHI</b>	<b>NEW AGE</b>	2004	1
14 3	1173	<b>Samuel S.M. Wong/INTRODUCTORY NUCLEAR PHYSICS</b>	<b>india</b>	<b>PRENT ICE HALL</b>	2007	1
14 0	1174	<b>N.subrahmanyam, m.sc,ph.D. BRIJ LAL,msc.,jlvn seshan/ Atomic and Nuclear Physics</b>	<b>DELHI</b>	<b>S. CHAND &amp;COM PANY LTD.</b>	2000	1
14 6	1160	<b>R.MURUGESHAN. KIRUTHIGA SIVAPRASTH/ PROPERTIES OF MATTER AND ACOUSTICS</b>	<b>DELHI</b>	<b>S. CHAND &amp;COM PANY LTD.</b>	2006	1
14 7	1178	<b>J.B.Gupta./ELECTROMECHAN ICAL ENERGY CONVERSLON</b>	<b>DELHI</b>	<b>S.K. KATAR IA&amp;SO NS</b>	2008	1
14 8	1177	<b>S.A.ABBASI. NASEEMA ABBASI/ Renewable Energy Sources and Their Environmental Impact</b>	<b>india</b>	<b>PRENT ICE HALL</b>	2006	1
14 9	1212	<b>N. GOKARNESHAN/ FABRIC STRUCTURE AND DESIGN</b>	<b>DELHI</b>	<b>NEW AGE</b>	2000	1

10 0	1231	<b>V. RAGHAVAN / PHYSICAL METALLURGY</b>	<b>INDIA</b>	<b>PRENTICE/</b>	2007	1
10 1	1243	<b>R. K. RAJPUT/ HYDRAULIC MACHINES</b>	<b>DELHI -</b>	<b>CHAND</b>	2006	1
10 2	1141	<b>CVS RAO/ SWITCHING THEORY AND LOGIC DESIGN</b>	<b>INDIA</b>	<b>PEARSON</b>	2006	1
10 3	1222	<b>S.S. DARA/ A TEXTBOOK OF ENGINEERING CHEMISTRY</b>	<b>DELHI</b>	<b>S. CHAND</b>	2007	1
10 4	1214	<b>K.S. VENKATESWARLU/ WATER CHEMISTRY</b>	<b>NEW DELHI</b>	<b>PRENTICE HALL</b>	2000	1
10 5	1223	<b>ALLA APPA RAO/ POLYTECHNIC CHEMISTRY</b>	<b>NEW DELHI</b>	<b>NEW AGE</b>	2007	1
10 6	1148	<b>D. CHATTOPADHYAY / P.C. RAKSHIT/ELEMENTS OF PHYSICS</b>	<b>NEW DELHI</b>	<b>NEW AGE</b>	2004	1
10 7	1147	<b>B. N. LVANOV/ FUNPAMENTALS OF PHYSICS</b>	<b>NEW DELHI</b>	<b>CPS</b>	1994	1
10 8	1146	<b>R. MURUGESHAN/ KIRUTHIGA STVAPRASATH/PHYSTCS- 1</b>	<b>DELHI</b>	<b>S. CHAND</b>	2000	1
10 9	1140	<b>R. GOPAL/ PROBIEMS AND SOLUTIONS IN ANALOG SYSTEMS</b>	<b>NEW DELHI</b>	<b>CBS</b>	2006	1
16 0	1144	<b>NRIPENDRA. N. BISWAS/ LOGIC DESIGN THEORY</b>	<b>INDIA</b>	<b>PRENTICE HALL</b>	2006	1
16 1	1210	<b>B. C. BHATTACHARYYA/ INTRODUCTION TO CHEMICAL EQUIPMENT</b>	<b>NEW DELHI</b>	<b>CBS</b>	2000	1

		<b>DESIGN</b>				
16 2	1216	<b>Y. K. MOHANTY/ S.K. BEHERA/THEORY &amp; PROBLEMS IN CHEMICAL REACTION ENGINEERING</b>	<b>DELHI</b>	<b>KHANN A</b>	2000	1
16 3	1217	<b>ANIL KUMAR SINHA/ POWDER METALLURGY</b>	<b>NEW DELHI</b>	<b>DHANP AT</b>	2003	1
16 4	1241	<b>YORAM KOREN/ JOSEPH B. BEN. URI/NUMERICAL CONTROL OF MACHINE TOOLS</b>	<b>DELHI</b>	<b>KHANN A</b>	2000	1
16 5	1250	<b>A. P. VERMA/ MACHINE DESIGN</b>	<b>DELHI</b>	<b>S.K. KATAR IA</b>	2003	1
16 6	1246	<b>S. N. TRIKHA/ MACHINE DESIGN EXERCISES</b>	<b>DELHI</b>	<b>K H A N N A</b>	2004	1
16 7	1149	<b>D. CHATTOPADHYAY/ P.C. RAKSHIT, PH. D./ ELEMENTS OF PHYSICS</b>	<b>NEW DELHI</b>	<b>NEW AGE</b>	2004	1
16 8	1240	<b>S. NAGARATNAM/FLUID MECHANICS</b>	<b>DELHI</b>	<b>K H A N N A</b>	2000	1
16 9	1211	<b>MARTIN H. SADD/ ELASTICITY</b>	<b>INDIA</b>	<b>INC</b>	2006	1
17 0	1213	<b>D. C. HOSSACK/ TAPE YARNS</b>	<b>INDIA</b>	<b>WOOD HEAD</b>	2004	1

17 1	1239	<b>R. WARREN MARSH/ PRINCIPLES OF REFRIGERATION</b>	<b>NEW DELHI</b>	<b>CBS</b>	2001	1
17 2	1244	<b>K. L. KUMAR/ ENGINEERING FLUID MECHANICS</b>	<b>NEW DELHI</b>	<b>EURAS IA</b>	2007	1
17 3	1246	<b>B. HAZRA/ BASIC REFRIGERATION ANDB AIR- CONDITIONING</b>	<b>DELHI</b>	<b>DHANP AT</b>	2000	1
17 4	1247	<b>CTRL DONALDSON. GEORGE H. LECAIN/ TOOL DESIGN</b>	<b>NEW DELHI</b>	<b>TATA MCGRA W. HILL</b>	2007	1
17 5	966	<b>R.N. BARAL /TELEMETRY AND DATA TRANSMISSION</b>	<b>DHIEL</b>	<b>S.K KATAR IASONS</b>	2000	1
17 6	967	<b>SANJAY SHARMA /DATA COMMUNICATION NETWORKS</b>	<b>DELHI</b>	<b>S.. K KATAR IA SONS</b>	2008	1
17 7	970	<b>M.L. Sisodia .V. L.Gupta /MICROWAVE ENGINEERING ASper uptu syllabus</b>	<b>DEHL HI</b>	<b>NEW AGE</b>	2000	1

17 A	978	<b>BY A.K.Gautam /COMMUNICATIONSYSTEMS I</b>	<b>D ELHI</b>	<b>S.K .KATAR IA SONS</b>	2008	1
17 9	970	<b>J.Das .s.k.mullick .p.k.chatterjee /PRINCIPLES OF DIGITAL COMMUNICATION</b>	<b>DELHI</b>	<b>NEW AGE</b>	2007	1
18 0	1109	<b>B.L.THERAJA /ELECTRICAL ELECTRONIC TELECOMMUNICATION ENGINEERING</b>	<b>D ELHI</b>	<b>S.CHAN D COMPA NYLTD</b>	2006	1
18 1	1086	<b>ARTHUR R. WEEKS JR /FUNDAMENTALS OF ELECTRONIC IMAGE PROCESSING</b>	<b>INDIA</b>	<b>PRENT ICE HALL</b>	2000	1
18 2	1238	<b>JOE CHRISTY /The complete guide to single engine cessnas</b>	<b>AMERI CA</b>	<b>INC</b>	1993	1
18 3	1237	<b>DR.K.C.JAIN .DR.R.N.AGGARWAL /ROBOTICS AND AUTOMATION</b>	<b>DELHI</b>	<b>KHANN A PUBLIS HERS</b>	2000	1
18 4	1236	<b>N.K.SRINIVASAN /WELDTNG TECHNOLOGY</b>	<b>DELHI</b>	<b>KHANN A PUBLIS HERS</b>	2000	1

1A 0	1230	<b>R.L.AGARWAL\WELDING ENGINEERING</b>	<b>DELHI</b>	<b>KHANN A</b>	2003	1
1A 1	1231	<b>IBRAHIM KHAN\WELDING SCIENCE AND TECHNOLOGY</b>	<b>DELHI</b>	<b>NEW AGE</b>	2007	1
1A 2	1232	<b>K.P.SINHA\S.C.PRASAD\ THEORY OF METAL FORMING AND METAL CUTTING</b>	<b>DELHI</b>	<b>DHANP AT RAI</b>	1990	1
1A 3	1233	<b>ABDUL MUBEEN\METAL TABLES</b>	<b>DELHI</b>	<b>GALGO TIA</b>	1999	1
1A 4	1234	<b>B.HZRAD.N.CHAKRAVARTI\ ASIC REFRIGERATION AND CONDITIONING</b>	<b>NEW DELHI</b>	<b>DHANP AT</b>	1999	1
1A 5	1235	<b>RAJEEV UPADHYAY\K.C.ARORA\ WORKSHOP PRACTICE</b>	<b>DELHI</b>	<b>S.K. KATAR IA</b>	2004	1
1A 6	1236	<b>V.P.VASANDANT\HYDRAULIC MACHINES THEORY AND DESIGN</b>	<b>DELHI</b>	<b>KHANN A</b>	2004	1
1A 7	1237	<b>G.R. NAGPAL\MACHINE DRAWING</b>	<b>DELHI</b>	<b>KHANN A</b>	2006	1
1A 8	1238	<b>SADHU SINGH\P.L. SAH\ FUNDAMENTALS OF MACHINE DRAWING</b>	<b>DELHI</b>	<b>PRENT ICE HALL</b>	2003	1
1A 9	1239	<b>R.K.DHAWAN\A TEXTBOOK OF ENGINEERING DRAWING</b>	<b>NEW DELHI</b>	<b>S.CHAN D</b>	1997	1

19 0	1207	<b>R.K.DOGRA\ A.K.SHARMA\ ENGINEERING MATERIALS AND METALLURGY</b>	<b>DELHI</b>	<b>S.K. KATAR IA</b>	2007	1
19 7	1202	<b>R.K. RAIPUT\ STRENGTH OF MATERIALS</b>	<b>DELHI</b>	<b>KATAR IA</b>	2008	1
19 7	1200	<b>HEMANT SOOD\LABORATORY MANUAL ON TESTING OF ENGINEERING MATERIALS</b>	<b>DELHI</b>	<b>NEW AGE</b>	2007	1
19 8	1204	<b>SADHU SINGH\THEORY AND SOLVED PROPLEMS IN ADVANCED STRENGTH OF MATERIALS</b>	<b>DELHI</b>	<b>KHANN A</b>	2007	1
19 9	1203	<b>R.B.CHOUDARY \ MATERIALS SCIENCE&amp;METALLURGY</b>	<b>DELHI</b>	<b>KHANN A</b>	2007	1
20 0	1201	<b>R.S.KHURMI \ APPLIED MECHANICS AND STRENGTH OF MATERIALS</b>	<b>DELHI</b>	<b>S.CHAN D</b>	2007	1
20 1	1277	<b>Er.R.K.JAIN/PLANT MAINTENANCE ENGINEERING AND MANAGEMENT</b>	<b>DELHI</b>	<b>KHANN A</b>	2007	1

२. २	१२६०	<i>Dr.v.p. Gupta.professor (Dr.)Alam Singh</i> <b>FLUID MECHANICS, FLUID MACHINES AND HYDRAULICS</b>	<b>DELHI</b>	<b>CBS</b>	२००४	१
२. ३	१२६३	<i>Prof. K.U.Siddiqui. Er. Manoj Kumar Singh. /</i> <b>MECHANICAL SYSTEM DESIGN</b>	<i>New Delhi</i>	<b>NEW AGE</b>	२००४	१
२. ४	१२६१	<b>P.S. GILL/ MACHINE DRAWING</b>	<b>DELHI</b>	<b>S.K. KATAR IA &amp;SONS</b>	२००४	१
२. ०	१२६२	<i>Dr.RAJENDRA KARWA/ A Textbook of</i> <b>MACHINE DESIGN</b>	<b>DELHI</b>	<b>LAXMI</b>	२००६	१
२. ६	१२६४	<i>C.S. Sharma . Kamlesh Purohit./ Design of Machine Elements</i>	<i>New Delhi</i>	<i>Prentice . Hall</i>	२००४	१
२. ४	११९०	<b>BIASWA NATH DTTA/ NUMERICAL METHODS FOR LINEAR CONTROL SYSTEMS</b>	<i>india</i>	<i>academi cpress</i>	२००४	१
२. ८	११८६	<i>Dr. H.S.G. Rao, ph. D./ENGINEERING MATHEMATICS</i>	<b>DELHI</b>	<b>NEW AGE</b>	२००६	१
२. ९	११४१	<i>Charles M. Gottschalk/INDSTRAL ENERGY CONSERVATION</i>	<i>amrica</i>	<b>JOHN WILEY &amp; SONS</b>	१९९६	१
२१ ०	११९९	<i>Seymour Lipschutz. G A Vijaylaxmi Pai/DATA STRUCTURES</i>	<i>New Delhi</i>	<i>Tata McGraw -Hill</i>	२००४	१

२१ १	११९८	<b>GURUKUL CAREER COLLEGES LTD./MATHEMATICS</b>	<b>DELHI</b>	<b>S CHAND</b>	२००६	१
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२१ ३	१२००	<b>MICHAEL ARTIN/ ALGEBRA</b>	<b>New Delhi</b>	<b>Prentice .Hall</b>	२००७	१
२१ ६	११७८	<b>T Veerarajan/ Probability. Statistics and Random Processes/ Second Edition</b>	<b>NEW DELHI</b>	<b>MCGRAW-HILL</b>	२००३	१
२१ ०	११७३	<b>A. Ravindran / K. M.Ragsdell/ G. V. Reklaitis/ ENGLNEERLNG OPTIMIZATION</b>	<b>INDIA</b>	<b>WILEY</b>	२००७	१
२१ ७	११७६	<b>CHANDRAKANT S. DESAI/ JOHN F. ABEL/ INTRODUCTION TO THE FINITE ELEMENT METHOD A NUMERICAL METHOD FOR ENGINEERING ANALYSIS</b>	<b>INDIA</b>	<b>CBS</b>	२०००	१
२१ ७	११७०	<b>PHILLIP A. Lapiente/REAL-TIME SYSTEMS DESIGN AND ANALYSIS</b>	<b>INDIA</b>	<b>WILEY</b>	२००७	१
२१ ८	११७७	<b>S.G. MALIK/ Principles OF Real ANALYSIS</b>	<b>Delhi</b>	<b>NEW AGE</b>	२००७	१

२१ १	११११	<b>DOUGLAS C. MONTGOMERY/ ELIZABETH A. PECK.G. GEOFFREY VINING/ Introduction to Linear Regression Anaiysis</b>	<b>INDIA</b>	<b>WILEY</b>	२००६	१
२२ ०	१२११	<b>SHRADHA SINHA. SUDHA JAIN/ ENGINEERING CHEMISTRY</b>	<b>Delhi</b>	<b>CHAND</b>	२०००	१
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२३ १	१३०२	<b>AKSHOY RANJAN PAUI .PIJUSH ROY .SANCHAYAN MUKHERJEE /MECHANICAL SCIENCES</b>	<b>INDIA</b>	<b>PRENT ICE HALL</b>	२००६	१
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२३ ३	१२१३	<b>C.P.ARORA /Heat and Mass transfer</b>	<b>delhi</b>	<b>KHANN A PUBLIS HERS</b>	२००१	१
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२६ ०	१२९०	<b>J.S.RAO .R.V.DUKKIPATI /Mechanism and Machine theory</b>	<b>india</b>	<b>NEW AGE</b>	१९९२	१
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