

Sr.No.	Author	Title
1	Donovan, John J	System programming
2	Hutchison,R.C	Programming the intel 80386
3	Grover, P.S	Computer programming in BASIC
4	Neibauer, Alan R	Word perfect tips and tricks
5	Oliver, P.C	Data processing and information technology
6	Kelly-Bootle, Stan	Mastering quick C
7	Jorgensen,C	Mastering 1 2 3
8	Lunsford, E. Michael	Advanced techniques in Lotus 1-2-3-
9	Krumm, Rob	Word perfect 4.2 power tools
10	Sanders, Donald H.	Computers today
11	Shapiro , Staurt C	LISP an interactive approach
12	Meijer , anton	Computer network architectures
13	Gehani, R. R.	C : an advanced introduction
14	Murray, William H	80386/80286 assembly language programming
15	Hergert , Douglas	Microsoft quick BASIC
16	Muster , John	UNIX power utilities for power users
17	Rosen, Arnold	Word processing
18	Gehani , Narain	C for personal computer
19	Radeliffe, Robert A	Encyclopedia C
20	Mecdormott, Vern	Advanced Basic step by step
21	Philppakis,Andreas	Information systems through Cobol
22	Detmer, Richard C.	Fundamentals of assembly language programming
23	Mcdermott, Vern	Learning Pascal step by step
24	Tanimoto,Steven L	Elements
25	Tomek, Ivan	Introduction to computer organization
26	Gehani , Narain	Advanced C
27	Maynard, J	Computer programming made simple
28	Aho,Alfred.V	Data structure and Algorithms
29	Rich,Elaine	PASCAL an introduction to machine programming
30	Rich,Elaine	Artificial Intelligence
31	Nillson, N J.	Principles of Artificial Intelligence
32	Rajaraman, V.	Analog computation &stimulation
33	Beheshti, H.M	Data processing a user's approach
34	Khan ,E.H	Computer and data processing with Basic
35	Walker, R.S	Understanding computer science applications
36	Steven, Alastair	Turbo C memory resident utilities
37	Gottfried, B S	Programming with advanced structured Cobol
38	Jain, V K	Computer for beginners
39	Hunt, Roger T	Computers and commonsense
40	French, C.S	Computer studies
41	Hall, Patrick J	How to solve it in LISP
42	Lipschuk, Seymour	Programming with FORTRAN 77
43	Newcomer, L.R	Programming with Pl/SQL/ for Beginners
44	Scheid,F	Computers and programming
45	Lipschutz,N.M	Data processing : theory and problems
46	G.C.,Bittter	Basic for beginners
47	D.A.,Lien	The basic handbook
48	Malvino	Electronic principles
49	Malvino,AP	Digital principles and application
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51	Lenk, J D	Hand book of electronic meters [Reference]
52	Sloot, W	Solid state servicing
53	Williams	Digital technology

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55	Arora	Television fundamentals and servicing course
56	Mehta VK	Electronics made simple
57	Hall,Douglas.V	Digital circuits and systems
58	R. Vishwanathan	Electronics for scientists and engineers
59	Deane	Television servicing guide
60	Maheshwari , I. K.	Laboratory manual for electronics experiments
61	Middleton	Radio system design for telecommunication
62	Hall,Ball	Microelectronic systems level II
63	*	I.C. substitution manual
64	Choudhury,K	Electronics principles and circuits
65	Allison,John	Electronic engineering materials and devices
66	Kakani,S.L	Text book of electronics
67	Chattopadhyay,D	Foundation of electronics
68	Wollard ,Barry	Practical electronics
69	Chatterjee,R	Elements of microwave engineering
70	Jacobowitz,H	Electronics made simple
71	Lewin,D	Design of logic systems
72	Sinclair, Ian R	Electronic power supply handbook
73	Berlin, Howard M	555 timer applications source book with experiments
74	Khandpur,R.S	Modern electronic equipment
75	Gayakward,R.A	Op-ampifiers and linear integrated circuits
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79	Theraja,B.L	Basic electronics solid state
80	Mittal,G.K	Pulse and digital electronics
81	Gupta ML	Electronics and radio engineering
82	Bandhopadhyay,B.L	Antenna engineering and noise
83	Sinha Shishir	Antenna and wave propagation
84	Tooley, Mike	Practical digital electronics handbook
85	Hoebeek, A M	Linear I.C. equivalents with pin connectors
86	Satyam, M.	Foundation of electronic devices
87	Lee, Samuel C.	Digital circuits and logic design
88	Streetman, B. G.	Solid state electronic devices
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90	Towers,T D	Tower's international Op- AMP linear IC selector
91	Gupta, K. C.	Microwaves
92	N N Bhargava	Basic electronics and linear circuits
93	Pillai,S.K	First course on electrical drives
94	Matisoff	Wiring and cable designers handbook
95	Edwards, Martyn D.	Residential electrical wiring
96	Hans.	Basic electrical engineering
97	Theraja,B.L	Textbook of electrical technology
98	Wadhawa,C.L	Generation distribution and utilization of electrical energy
99	Basford L	Electricity made simple
100	Theraja,B.L	Textbook of electrical technology
101	Ogata,K	Modern control engineering
102	M.L.Ghosh	Electrical trade theory
103	Toto	Electrical engineering fundamentals
104	Huberts,Charles	Preventive maintenance of electrical equipment
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106	Sethi,G.S	Workshop science

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108	Bhel	Transformers
109	*	Engineering circuit analysis
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112	Bhattacharya s.k	Laboratory manual on basic electrical engineering and electrical engineering measurement
113	Richter	Practical electrical wiring
114	Rao	Operation and maintenance of electrical equipments
115	Nagrath	Modern power system analysis
116	Anwari	Electrical motor winding and repair
117	Gupta,J.B	Theory and performance of electrical machines
118	Dagger,A	Multiple choice questions in electrical principles
119	Murthy,S.S	Laboratory manual for electro mechanism
120	Rao	Operation and maintenance of electrical equipment vol. II
121	Kalia, R.K	Royal auto electrician(Hindi)
122	Skilling,Hugh.H	Fundamentals of electric waves
123	Edminister, Joseph A	Electric circuits
124	Partab H	Art and science of utilization of electrical energy
125	Siemens,A	Electrical engineering handbook
126	Uppal SL	Electrical wiring, estimating and costing
127	Gupta.P.V	Introductory course in electromagnetic field
128	Cotton	Electrical technology
129	Greenwood	Chemistry of elements
130	Parham	Synthesis and reactions of organic chemistry
131	Lindberg,Roy.A	Processes and design for manufacturing.
132	Heine,R.W	Principles of medical electronics & biomedical instrumentation
133	Smith	Welding skills and technology
134	Grant JE	Jigs and fixtures
135	Rothwell	Welding of HSLA(microalloyed) structural steels
136	Little, Richard L.	Welding and welding technology
137	Sharma.P.C	A textbook of production engineering
138	Weeks,J	Metallurgy
139	Kapoor.V.K	Operations research
140	Ballaney,P.L	Thermal engineering
141	Bassian	Statics and strength of materials
142	Ireson,W.G	Handbook of industrial engineering and management
143	Mayer	Production and operations
144	*	Production technology
145	Bednar,H.H	Pressure vessel design handbook
146	Leonard	Vinyl and diene monomers
147	Kresser	Polyolefin plastics
148	Gobel	Rubber springs design
149	Hill,M	Chemical engineering series
150	Coulson,J.M	Chemical engineering vol. III
151	Richardson, J.F	Chemical engineering
152	Coulson,J.M	Chemical engineering vol. I
153	*	Handbook of reserved small cottage and tiny industries
154	Bennett, C.O.	Momentum, heat and mass transfer
155	Nelson,W.L	Petroleum refinery engineering
156	Crocker	Piping handbook
157	Vogl	Polymerization of heterocyclics
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160	Prasad,G	Differential calculus
161	Varadakutti,T.T	Mathematics for class XI
162	Willmore,I.J	Introduction to differential geometry
163	Mittal,S.C	Co-ordinate geometry
164	Rajaraman,V	Computer oriented numerical methods
165	Prasad,G	Text book on integral calculus
166	Rudin	Principles of Mass transfer & separation processes
167	Spiegel,M.R	Theory and problems of laplace transforms
168	*	Partial differential equations
169	Ayres,F	Theory and problems of matrices
170	Spiegel	Theory and problems of complex variables
171	Hardwick,E.R	Introduction to chemistry
172	Eliel,E.L	Stereochemistry of carbon compounds
173	Day, M.C.	Theoretical inorganic chemistry
174	Metz	Physical chemistry
175	Gilreath,E.S	Fundamental concepts of inorganic chemistry
176	Holt	Modern chemistry
177	Herzberg	Molecular spectra and molecular structure
178	Glasstone, S.	Introduction to electro chemistry
179	Warn,,J.R	Concise chemical thermodynamics
180	Liprot,G.F	Modern physical chemistry
181	Roberts	Modern experimental organic chemistry
182	Maron	Principles of pharmaceutical organic chemistry
183	Hill	Chemistry and life
184	J E Heartst	Contemporary chemistry
185	Schumm,M.K	Understanding organic chemistry
186	Glasstone, S.	Thermodynamics for chemists
187	Nakanishi,K	Infrared absorption spectroscopy
188	Applequist,D	Introduction to organic chemistry
189	Martimer	Chemistry
190	Finar,I.L	Organic chemistry vol. II
191	Woolfson,M.M	Introduction to X-ray crystallography
192	Gordus,A.A	Analytical chemistry
193	Barrow,G.M	Physical chemistry
194	J.Morris	Chemistry
195	Dyer,J.R	Applications of absorption spectroscopy of organic compound
196	Garlin	Transition metal chemistry vol. I
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199	Lippard	Progress in inorganic chemistry
200	Scott,R.M	Introduction to organic and biological chemistry
201	Boorman	Penguin passnotes chemistry
202	Sykes Peter	Guide book to mechanism in organic chemistry
203	B E Douglas	Concepts and modals of inorganic chemistry
204	Depuy	Molecular reactions and photochemistry
205	Khopkar,S.M	Basic concepts of analytical chemistry
206	West,J.M	Basic electrochemistry
207	Chatwal	Spectroscopy(atomic and molecular)
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209	C.J. Suckling	Chemistry through models
210	Rabalais,J.W	Principles of topology
211	De.A.K	Environmental chemistry

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213	Kelly ,D	Complete A level chemistry
214	Whitten	General chemistry with qualitative analysis
215	Bloomfield, M.M.	Chemistry and the living organism
216	P S Cohen	Basic chemistry
217	Meyer,E	Introduction to modern chemistry
218	Hart,R	Beginning science chemistry
219	Hughes,A.M	Chemistry in practice
220	Emeleus,H.J	Modern aspects of inorganic chemistry
221	Ainley,D	Chemistry in today's world
222	Ebsworth,F.AV	Structural methods in inorganic chemistry
223	Douglas,B.E	Inorganic synthesis
224	Voznaya,N.F	Chemistry of water and micorbiology
225	Youden, W.J	Statistical methods for chemistry
226	Jones,L.H	Inorganic vibrational spectroscopy
227	Emeleus,H.J	International review of science inorganic chemistry series vol. III
228	Emeleus,H.J	MTP international review of science organometallic derivatives of main group elements inorganic chemistry series vol. 4
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231	Emeleus,H.J	Xanthales and related compounds
232	Yen.F	Electron spin resonance of metal complexes
233	Sucha,L	Solution equilibria in analytical chemistry
234	Lingren, W.E	Essentials of chemistry
235	Robinson, W.R.	General chemistry
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237	Criddle,W.J	Spectral and chemical characterization of organic compounds
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239	Brescia	Fundamentals of chemistry : amedren introduction
240	Scheffold,R	Modern synthetic methods
241	Levine,I.N	Physical chemistry
242	Doak	Organometallic compounds of arsenic antimony and bismuth
243	Henery.O	Collected stories of O. Henery
244	*	Diary of Anne Frank
245	Derai,Anita	In custody
246	Ghosh,Amitav	Circle of reason
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248	Narayan,R.K	Talkative man
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253	Rushdie,S	Haroun and sea of stories
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265	Tagore,R	Three plays
266	*	Tales of Punjab : folklore of India
267	*	Jim Corbett omnibus
268	Austen,J	Pride and prejudice
269	Dickens,C	Oliver twist
270	Srinivasa.K.R	Indian writing in English
271	Larry	Freedom at midnight
272	Canning,J	One hundred great adventures
273	Kermode P	Arden Shakespeare; the tempest
274	Chand,S	English-Hinid dictionary
275	Bronte,E	Muthering heights
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280	Wood	Current English usage
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282	Defoe,D	Robinson crusoe
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297	Tickoo	Writing with a purpose
298	Grover	Advanced English practice with key
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302	Bremer	Three sixty six self motivating essays for students and adults
303	Khushwant, Singh	Collected stories of Khuswant Singh
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334	Ullman,J.O	Principles of database systems
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343	Singhal,R.L	Solid state physics
344	Subrahmanyam,N	Text book of sound
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360	Little	Conceptual physics a new introduction to your environment
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362	*	Nuffield physics pupil's text year land 2
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389	Spiegel,M.R	Theoretical mechanics
390	Fuller	Physics including human application
391	Kane	Physics
392	P J Co-nnors	Electricity and magnetism
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396	Resnick	Physics
397	Mohindroo	Basic principles of physics
398	Marion	Principles of Physical Metallurgy
399	Tenquist	University optics
400	Kittel,C	Introduction to solid state physics
401	Saxsena	Electricity magnetism and electronics
402	Hale	Unpublished scientific paper of ISO9C Newton
403	Millman	Electronic devices and circuits
404	Millman, Jacob	Integrated electronics analog and digital circuits and systems
405	Hans	Mechanics
406	Kakani	Solid state physics
407	Nolan	Experiments in physics
408	Sears	University physics
409	Ghatak	Optics
410	Uhrig	Rancidity in foods
411	Cambel, Ali Bulent	Plasma Physics and Magnetofluid Mechanics
412	Boardman	Physics programs-2 magnetism
413	Boardman	Physics programs 3 solid state physics
414	Boardman	Physics programs 4 applied physics
415	Jagdish Lal	Basic nuclear engineering
416	Browning	Physical science level



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418	Serway	College physics
419	Burchan	Elements of nuclear physics
420	Puri	Classical electrodynamics
421	Arfken	University physics
422	Sexena	Fundamentals of solid state physics
423	Lal	Numerical physics part-II
424	Resnick	Introduction to special relativity
425	Lal	Waves and oscillations
426	Malhotra	Numerical problems in physics for IX
427	Erogile	New perspectives in physics
428	Azaraff	Introduction to solids
429	Kaplan	Nuclear physics
430	Hvang	Statistical mechanics
431	Prakash,Satya	Statistical mechanics
432	Feynman, P. Richard	Feynman lectures on physics
433	Millar	Understanding physics
434	Tayal	Nuclear physics
435	Halliday, David	Fundamentals of physics
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437	Carl	Contemporary grammar units-1-preposition
438	Carl	Contemporaty grammar units-2 phrasal and prepositional verbs
439	*	Illustrated TURBO C
440	Chapman	Workshop technology part-II
441	*	Arc physics DM
442	Nelkon M	Advanced level practical physics
443	Whenham	Physics concepts and models
444	Duncan	Success in physics
445	Gamaow,G	Physics foundations and frontirs
446	Gupta,R.B	General engineering materials
447	Jagdish,Lal	Theory of mechanisms and materials
448	Batli,N.D	Engineering drawing
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451	Batli,N.D	Machine drawing
452	Olivo	Machine tool technology
453	Khanna,O.P	Production technology
454	Khurmi,R.S	Strength of materials
455	Manchanda, V.K	Workshop technology
456	Acherkan	Machine tool design part I
457	Acherkan	Machine tool design part II
458	Acherkan	Machine tool design part III
459	Khanna,O.P	Welding technology
460	Gupta,J.K &Khurmi,R.S	Theory of machines
461	Basal.R.K	Fluid mechanics and hydraulic machines
462	Chaudhry	Workshop tehcnology part-I
463	Chaudhry,S.K,Hajra	Workshop technology part-II
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465	Raghvanshi	Workshop technology part-II
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467	Khanna,O.P	Foundry technology

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469	Sharma,M.D	Work study
470	Handa	Mechanical engineering
471	Parshad,J.B	Strength of materials
472	Kumar,D.S	Fluid mechanics
473	Shames	Engineering mechanics
474	Young	Engineering mechanics
475	Kuderia	Water pollution
476	Aggerwal,K.B	Workshop technology
477	Bazaj	Mechanical engineering
478	Gowariker, V. R.	Polymer science
479	Barrow	Introduction to molecular spectroscopy
480	Mensfield	Chemistry by experiments and understanding
481	Tuli Bahl	Advanced inorganic chemistry
482	Kalsi,P.S	Text book of inorganic chemistry
483	Soni,P.L	Text book of organic chemistry
484	Misra Bhushan	Chemistry XI
485	Misra Bhushan	Chemistry XII
486	Haughton	Metal complexes in organic chemistry
487	Baum Scaife	Chemistry : a life science application
488	Russal,Hardurde	Introduction to chemistry
489	Bettelhein,Mach	Introduction to general organic and biochemistry
490	Hard Catte Abrash	Chemistry
491	Fessenden	Organic chemistry
492	Dillard David	Chemistry reactions structure and properties
493	Dudly,Hessow	Understanding chemistry
494	Daub	Basic chemistry
495	Keehan,Wood	General college chemistry
496	Jorry,March	General chemistry
497	Ungren	Essentials of chemistry
498	Carey, Francis A.	Advanced organic chemistry
499	De.A.K	Text book of inorganic chemistry
500	Lee,J.D	New conscience inorganic chemistry
501	Furniss	Vogues text book of practical organic chemistry
502	Glastone	Text book of physical chemistry
503	Svehla	Vogels qualitative
504	Barrow	Inorganic chemistry analysis : physical chemistry
505	Behl & Belh	Text book of organic chemistry
506	Behl & Belh	Advanced organic chemistry
507	Seymore	Polymer chemistry
508	Manon Chanda	Atomic structure and chemical bond
509	Morrison,Boyed	Study guide to accompany organic chemistry
510	Morrison,Boyed	Organic chemistry
511	Jain&Jain	Engineering chemistry
512	Dogra &Dogra	Physical chemistry through problems
513	Uppal	Engineering chemistry
514	Huheey	Inorganic chemistry
515	Rao,CWR	University general chemistry
516	Sienko	Chemistry principles and applications
517	Bansal,Raj,K	Text book of organic chemistry
518	Stenley,Pine	Organic chemistry
519	Vogal	Elementary practical organic chemistry part-I
520	Vogal	Elementary practical organic chemistry part-II

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523	Puri,Sharma	Principles of physical chemistry
524	Puri,Sharma	Principles of inorganic chemistry
525	Mohan	University chemistry
526	Finar	Organic chemistry part-I
527	Finar	Organic chemistry part-II
528	Jeffery	Vegals text book of quantitative analysis
529	Langley	Carbon fibers in engineering
530	Mayar	Hand book of polyester molding compounds
531	Kuderia	Air pollution
532	Finar, I L.	Organic chemistry
533	Tenquist	University optics
534	Rosenberg,J.L	College chemistry
535	Wingrove,Alan,S	Organic chemistry
536	Jaffery,G.H.	Vogels text book of quantitative chemical analysis
537	Glasstore,S	Elements of physical chemistry
538	Goble	Structured systems analysis through programming
539	Cowart	Up and running with DBASE III plus
540	Dyson	Up and running with norton utilities on macintosh
541	Last, R.W	Artificial intelligence techniques in language learning
542	Shutzer	Artificial intelligence
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761	Bansal	Text book of engineering mechanics
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763	Jeffery	Mathematics for engineers and scientists
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808	Singh	Text book of electrical design and drawing
809	Anwani	Basic shop practicals in electrical engineering
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815	Rao	Switch gear and protection
816	Sinha	Network analysis and synthesis
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1051	Anthony,Ralstan	Encyclopedia of computer science and engineering
1052	Comer	Intenetworking with TCP/IP
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1090	Santholzor	Fine language dictionary of surface coatings
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1094	Bennett	Practical emulsions
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1113	Huang	Engineering thermodynamics : fundamentals and applications
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1679	Gorman	Managing data base
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1682	Frese	Pspice for analog communication tengineering
1683	Hamilton	Introduction to high performance liquid chromatography
1684	Aggarwal	A text book of metallurgical analysis
1685	Sharma, Y.R.	Modern college chemistry
1686	Dinesh	Dinesh objective mathematics
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1689	Prakash, Satya	IIT physics guide
1690	Khanna, M.L.	IIT guide for mathematics
1691	Aggarwal, D.P.	IIT guide for chemistry
1692	Khanna, J.K.	Rajasthan
1693	Archana	Twenty four self scores with QLB
1694	Toefl, Arco	Toefl text of English as a foreign language
1695	Book,Hines	How to prepare for MBA advisor test
1696	*	Preparation for SAT scholastic application text
1697	*	Arco super course for Toefl
1698	Arco	Arco graduate record examination G.R.E. general text
1699	*	Student choice barrons toefl
1700	Chung, Kalyani	Question bank book series : mathematics
1701	Dhanda	Kalyani objective mathematics
1702	Chereomisinoff	Handbok of heat and mass transfer
1703	Elenka	Standard boiler rooms of ans.
1704	Grover	Mechanical vibrations
1705	Khanna, O.P.	Text book of material science
1706	Ballaney	Refrigeration and air conditioning.
1707	Streetwire	Introduction to organic chemistry
1708	Derome	Modern NMR technology for chemistry
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1711	Stern	Laser Material Processing
1712	Hibbler, R C.	Engininerring Mechanics Statics
1713	Fisher	Mechanical Properties resarch
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1716	James, Henry	The Golden heritage series : Portrait of a lady
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1726	Gayen	Mechanics of materials

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1728	Christian	Analytical chemistry
1729	Skoog	Analytical chemistry
1730	Bansal	Organic reaction mechanism
1731	Chandra	Introductory Quantum chemistry
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1734	Devsier	Analysis of material removal
1735	Robot	Technical Volume-8 indexer & bibliography
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1741	Transputer	Development System
1742	Transputer	Microprocessor data handbook
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1749	Ganguly	Text book of engineering maths
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1752	Jain, R.K.	Khanna mechanical engineering
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1754	Larren	New resource of energy and power
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1756	Dutta	Machine tools Vol-1
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1774	Kalsi,P.S	The Book of How
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1896	Neal, M	Concise approved mathematics
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1979	Davis	Numerical methods in engineering & sciensce
1980	Misra ,MK	Ground water managment & applications
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1983	Khana ,K.M	Statitital mechanics & many body problems
1984	Tayal ,D	Basic electronics
1985	Graffin	Fluid mechanics A labortary course
1986	Halnrhaw,R	Non destructive testing
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1988	Serway	Physics for scientists and engineering college physics
1989	Thaler ,G	Automatic control system
1990	Kleir ,SB	Learning principal & application

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1992	Miller, Richard W	Flow measurement engineering handbook
1993	Naidu	Library services for the disadvantaged
1994	Ranganathan, S. R.	Cataloging practice
1995	Milne, P.H.	Computer graphics for surveying
1996	Stallings, W.	Handbook of computer communications standards
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2000	Lindsey, D	Digital printed circuits and design drafting
2001	Terman	Electronics & Radio Engineering
2002	Horn	Electronic Components
2003	Abrams	Low Energy Cooling
2004	Ryan	Basic Digital Electronics
2005	Levenson	Novell Network
2006	Rimmer	Grophical User Interface Programming
2007	Rosen, K.H.	Unix system V release 4 administration
2008	Baker	Computer security Handbook
2009	Benson	HDTV Advanced television
2010	Schmi, H.	Understanding Automation system
2011	Rizzi	Microwave engineering
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2014	Pilgrim	Upgrade your IBM compatible
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2016	Geragos	Printed circuit boards : design and technology
2017	Whitakri	Radio frequency priciples and applications.
2018	Biggerst	System software tools
2019	Intel	386 Sx microprocessor programming
2020	Feibel, Werner	Turbo pascal 6 diskutor
2021	Horn	Designing & building electronics filter
2022	Burns	Practical robotics
2023	Lenk	Complete guide to compact disc
2024	Stephnsn, G	Advanced mathematics method for scientists and engineering
2025	Hostetter	Digital control system design
2026	Gupton	Computer controlled industeal machine process and robots
2027	Bachsbar	Encyclopedia of integrated circuits
2028	Taylor	Quality control & reliability analysis
2029	Bralla	Handbook of product design for manufacturing
2030	King	MGT of engineering production
2031	Gupta, S.R.	Stock verification in libraries
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2035	Mishra, G.S.P.	Exampler in +2 physics
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2037	Brij Lal	Electricity and magentism
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2039	Theraja, B.L	Modren physics
2040	Sharma, S K.	Systematic modren numerical physics for XI class
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2045	Margolis	Instrumentation for thermoplastic and processing
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2047	Chereomisinoff	Product design and manufacturing
2048	Vishnu, Shah	Handbook of plastic testing technology
2049	Mateley	Practical process instrumentation and control
2050	Pavia	Introduction to organic laboratory technology
2051	Liptak	Instrument engineers handbook
2052	Budaveri	The Marck index
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2061	Javon Fraunhofer	Concise corrosion science
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2063	Ash	What every chemical technologist wants to know Vol-1 emulsifier & wetting agent
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2143	Taub, Schilling	Principales of communication system

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