


139 GOVERNMENT POLYTECHNIC COLLEGE, UTHANGARAI		
LIBRARY BOOKS		
Accession No	Book Title	Volume
1	Thermal engineering	5
2	Fundamentals of incompressible fluid flow	5
3	Fluid Machinery	5
4	Engineering Machanics	2
5	Computer Aided Design	5
6	Computational Fluid Dynamics	10
7	Fundamentals of Design and Manufacturing	5
8	Computational Methods in Engineering	5
9	Mechanics of Machines	5
10	Fundamentals of Gas Dynamics	5
11	Engineering Thermodynamics	5
12	Fundamentals of Propulsion	5
13	Design Data	79
14	Computational Fluid Flow and Heat Transfer	5
15	Non Conventional and Renewable Energy Sources	5
16	Thermal engineering	5
17	Numerical heat transfer and fluid flow	5
18	Basic refrigeration and air conditioning	5
19	Engineering drawing	10
20	Essentials of management	5
21	Robotics Technology and Flexible Automation	4
22	Mechanics and Strength of Materials	5
23	Controls System and Mechatronics	5
24	Power Plant Engineering	5
25	Mechanical Vibration practice and Noise control	5
26	Automobile Engineering	5
27	Basic and Applied Thermodynamics	3
28	Thermal Engineering	5
29	Production Technology	5
30	Mechanical Vibrations	5
31	Engineering Graphics	10
32	IC Engines Combustion and Emissions	5
33	Automation, Production system, and computer-Integrated M	5
34	Elements of Mechanical Engineering	5
35	Basic Principles of the Finite Element Method	5
36	Machine Tools and Handbook Design and operation	2
37	Practical Non-Destructive Testing	3
38	Strength of Machine Elements	5
39	Total Quaiy Management	5
40	Rocket Dynamics and Space Flight	5
41	computer graphics and product modelling for CAD/CAM	5
42	Engineering Drawing	16
43	Multiple Choice Question in Mechanical Engineering	5
44	Industrial Robotics	5
45	mechanical measurements	5
46	NON-conventional energy resoueces	5
47	Steel data handbook	3


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48	Workshop practice	15
49	Materials characterization	5
50	GAS TABLES	8
51	Workshop practice	5
52	Heat and mass transfer data books	5
53	Engineering Design Principles	3
54	Fundamentals of Compressible Flow	8
55	Engineering Design and Visualization	3
56	Flight Stability and automatic control	1
57	Elements of Mechanical Engineering	5
58	Engineering drawing	10
59	Measurement & Metrology	1
60	internal Combustion Engines	5
61	Refrigeration and Air Conditioning	3
62	Refrigeration and Air Conditioning	5
63	Mass Transfer	3
64	Steam table	68
65	Advanced Thermodynamics	5
66	Engineering Mechanics	5
67	Mechanical Vibration	2
68	Theory of Machines	5
69	Manufacturing Technology	5
70	Mechanical Vibrations	3
71	Mechanics Of Materials	2
72	Engineering Graphics	10
73	Industrial Instrumentation Control and Automation	3
74	Workshop Manual	10
75	Design and Analysis of Lean production system	3
76	Engineering Graphics	5
77	Mechatronics System Design	5
78	Theory of Machines and Mechanisms	5
79	Machine design	5
80	Basics of Mechanical Engineering	6
81	Fundamentals of manufacturing engineering	5
82	internal Combustion Engines	5
83	engineering drawing	9
84	Theory of Plates and Shells	3
85	Mechanical Vibrations	5
86	Modern Machining Processes	3
87	Metal Cutting and Tool Design	2
88	Engineering Thermodynamics	5
89	Introduction to the thermodynamics of materials	5
90	Engineering Graphics with auto cad	20
91	Machine Tool Practices	2
92	Jigs and fixtures	3
93	jigs and fixture design	5
94	Fundamentals of thermal engineering	5
95	Mechanical Engineering	5
96	Engineering Mechanics	5
97	Engineering Thermodynamics	4


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98	Fundamentals of manufacturing engineering	5
99	Heat and mass transfer data books	5
100	Basic civil and Mechanical engineering	10
101	Engineering Machanics	24
102	Production Engineering	3
103	Engineering drawing	10
104	Engineering graphics for diploma	10
105	Engineering Graphics With AutoCAD	10
106	Strength of Materials	5
107	Fundamentals of Engineering Drawing	13
108	Fluid Machanics	5
109	Vector Machanics for Engineers	5
110	Auto CAD	3
111	engineering drawing	10
112	Electrical technology	5
113	Bulk Electric supply and Distribution	3
114	Electrical technology	5
115	Electrical machines	5
116	Electrical technology	5
117	Electrical technology	5
118	Electromagnetic field theory	5
119	Essentials of Thermal system design and Optimization	5
120	Engineering practices lab manual	3
121	introduction to machine design	5
122	The performance and design of alternating current machin	5
123	Electroic power distribution	5
124	Electromagnnmentic fiellds and waves	5
125	Manufacturing Technology	5
126	Bioinstrumentation and biosensors	5
127	drilling fluids processing	1
128	EngineeringMechanics	18
129	Limit state Design steel Structures	3
130	Total Quality Management	5
131	Engineering Meahanics Statics and Dyanamics	18
132	Civil engineering Objective Type Questions	3
133	Fluid Mechanics and Machinery	4
134	Basic Civil and Mechanical Engineering	10
135	Principles of Traffic and Highway Engineering	5
136	Space Transfortation: A Systems Aproch to Analysis and D	1
137	Finite Element Modelling of Composite materials and stru	1
138	InCom-pressible Flow Turbomachines	1
139	Steel Tables with Plastic Modulus of I.S Sections	3
140	Basic Civil and Mechanical Engineering	5
141	Strength of Materials	3
142	Fluid Mechanics and Machinery	4
143	Concrete Repair and Maitenance	3
144	Design of Reinforced Concrete Structures	3
145	Surveying	3
146	Iron Making and Steel Making	3
147	Standard Aircraft Handbook for Mechanics and Technician	1


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148	Total Quality Management Principles and practice	3
149	Estimating and Costing civil Engineering	3
150	Building Construction Design Aspects of Leakage and Seepa	2
151	Steel Making	2
152	A Geology for Engineers	2
153	Fundamentals Air Traffic Control	2
154	Engineering Mechanics	5
155	Mechanics of Materials	3
156	Concrete Technology	3
157	Indeterminate Structural Analysis	3
158	Problems in Fluid Flow	1
159	Materials of Construction	3
160	Materials of Construction	3
161	Soil Dyanamics And Machine Foundations	2
162	Building Planning and Drawing	3
163	Airlife's Commercial Aircraft and Airlines	1
164	PUMP Theory and Practice	6
165	Design of SteelStructers	7
166	Modelling Transport	1
167	Environmental Engineering	3
168	Theory of Submarine Design	1
169	Constraction of Marine and Offshore Structures	1
170	Environmental Engineering & Disater Management	2
171	Project Mangement for Construction	1
172	Theroy of Defects in Solids Electronic Structure of defects i	1
173	Civil Engineering Hydraulics	2
174	Geotechnical Engineering	3
175	Irrigation Engineering	5
176	Irrigation Engineering	3
177	Engineering Hydrology	5
178	Limit state Design of reinforced Concrete	6
179	Concrete Technology	5
180	hydrology and water resource Engineering	5
181	Bridge SuperStructure	5
182	Environmental chemistry and pollution control	5
183	An indroduction Mechanics of materials	5
184	Composite Materials	5
185	Environmental Engineering	5
186	Fudamentals of Surveying	5
187	Fluid Mechnics	5
188	Strength of materials	5
189	water Resources Systems	5
190	Analysis of Water Distribution Networks	5
191	Prestressed Concrete	5
192	Prestressed Concrete Pipes and Pipeline	5
193	Structural Analysis	5
194	Civil engineering materials	5
195	Strength of materials	
196	Building construction	
197	Structural Analysis	


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198	Remote Sensing and Geographic Information System	5
199	Engineering Fluid Mechanics	5
200	Advanced Structural analysis	5
201	design of Steel structures	5
202	Fluid mechanics & Fluid Machines	5
203	Fluid Mechanics and Hydraulics	5
204	An Introduction to Modern Techniques in Geotechnical and	5
205	Water Harvesting And Ground Water Recharge	5
206	Design of Foundation systems	5
207	Advanced Surveying	5
208	Civil engineering materials and Their Testing	5
209	Engineering Mechanics	5
210	Principles and Prevention Of Corrosion	5
211	Strength of materials	5
212	Remote Sensing and Geographic Information System	5
213	Digital Principles And Application	5
214	Purchasing and Materials management	3
215	Feedback Ramp Metering in intelligent transportation Syst	1
216	design of Steel structures	3
217	Green Power for Energy Security and Environmental	3
218	Civil Engineering Hydraulics	2
219	Engineering Mechanics and Dynamics	2
220	Structural Analysis-1	3
221	Environmental Engineering	3
222	Fundamentals of Surveying And Leveling	2
223	Measurement Systems	5
224	Wind Energy Systems and Applications	5
225	Electrical Technology	5
226	Power Systems	5
227	Basic Electrical Engineering	5
228	Basic Electrical Electronics Engineering	5
229	Switching Theory	5
230	Power Circuits and Electromechanics	5
231	Electrical Technology	4
232	Basic Electrical and Electronics Engineering	6
233	Electrical Technology	5
234	Power System Engineering	6
235	Measurement & Instrumentation	5
236	Electronics Engineering	5
237	Modern Electronic instrumentation and Measurement Tech	3
238	Electric power Generation, Transmission And Distribution	10
239	Power Electronics Laboratory	5
240	Electrical Wiring	5
241	Electrical Machines	5
242	Electrical Machines	6
243	Special Electrical Machines	6
244	Basic Electrical Engineering	5
245	Fundamentals of Electrical Drives	5
246	Engineering Electromagnetics	5
247	Electrical and electronic technology	5


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248	Basic Electrical Engineering	5
249	Electrical Engineering	4
250	Electrical Technology	5
251	Basic Electrical Engineering	2
252	Electric Machines	2
253	Electrical circuit Theory	10
254	Basic Electrical Engineering	4
255	Electric Machines	5
256	Basic Electrical and Electronics Engineering	4
257	Electrical Machines	3
258	Power Electronics	5
259	Basic Electrical Electronics and communication Engineerin	5
260	Finite elements for electrical engineers	3
261	Fuzzy sets and Fuzzy logic	2
262	Fundamentals of Electrical Machines	5
263	Basic Electrical Engineering	5
264	Electrical Transients in Power system	6
265	Electrical Engineering	3
266	An Introduction to Fuzzy logic Application	5
267	Utilization of Electric Power and traction	5
268	Electric Machinery Experiments	5
269	Electronic Devices and Circuits	3
270	Transducers and Instrumentation	5
271	Power Electronics	6
272	elements of Electrical Engineering	3
273	Principles of Special Electrical Machines	5
274	Electrical Engineering	5
275	Electrical Machines-II	5
276	Electric Circuit Analysis	3
277	Controlling Technology	3
278	Introduction to Biomedical Equipment Technology	5
279	Utilization of Electric Energy	2
280	Solid State Electronic Devices	2
281	Modern Wiring Practice	2
282	Electric Circuit	5
283	Power Electronics Devices and Circuit	5
284	Simulation of Power Electronic Circuit	4
285	Fundamentals Of Power Electronics	3
286	Basic Electrical and Electronics Engineering	2
287	Electric Circuits and Networks	5
288	Electronic circuits Lab Manual	5
289	Electrical Power System	5
290	Digital Logic Application and Design	5
291	Foundations of Electric Power	4
292	Electric Circuit Analysis	3
293	Power Electronics	5
294	Electrical Machines, Drives and Power System	5
295	Elements of engineering electromagnetics	15
296	Automatic Control systems	
297	Handbook of BioMedical Instrumentation	


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298	Electromagnetic Fields	5
299	Power Electronics	6
300	Pulse,Switching and Digital Circuits	2
301	Op Amps and Linear Integrated Circuits	5
302	Power Electronics	5
303	Protection and Switchgear	5
304	Power Plant Engineering	4
305	Circuits and Networks Analysis and Synthesis	5
306	Digital Electronics	4
307	Electric Circuits	5
308	Power Electronics	4
309	Linear Integrated Circuits	5
310	Power Electronics Circuits,Devices and Application	5
311	Power Electronics Essentials&Application	4
312	Digital Electronics	5
313	Electric motor drives	5
314	Power electronics and motor control	2
315	Control System	5
316	Instrument Transformers	4
317	Power system protection and switchgear	5
318	Electronic Circuits analysis and design	15
319	Electric Derives	5
320	Electrical Machines	3
321	Electric Machinery and Transformers	4
322	Modern control engineering	3
323	Introdution to wireless &moblie system	4
324	Data communication and networking	3
325	Embedded system design using C8051	5
326	Power Plant Engineering	5
327	Modern Control theory	5
328	Fundamentals of Electronic engineering	4
329	Microwave engineering	3
330	Fundamentals of Digital image processing	5
331	Electronics cricuits and analysis	5
332	Electromagnetic Fields	15
333	Digital Electronics	2
334	Audio and video system	3
335	Circuits and Networks Analysis and Synthesis	3
336	Eletronic communication system	5
337	Introducation to microprocessors	3
338	Electronic Devices and Circuits	5
339	Electronic instrumentation	5
340	8085 Microprocessor	5
341	Basic Electronics	3
342	Microprocessors and microcontrollers	5
343	Microprocessors	5
344	Networks Lines and Fields	5
345	Digital Integrated Electronics	5
346	Mems &Microsystem Design and Manufacture	5
347	Eletronic Materials and Semiconductor devices	5


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348	Electronic Devices and Circuits	5
349	Electromagnetic theory and application	5
350	Digital systems	5
351	Microcomputer systems The 8086/8088 Family	5
352	Electronics Engineering	5
353	Wireless Communication	15
354	Electronic Principles	5
355	Electronic Devices and Circuits Theory	5
356	Bioinstrumentation and Biosensors	5
357	Digital signal processing	5
358	Digital image Processing	10
359	Introduction to Microcontrollers and their application	5
360	Digital Principles and application	3
361	Modern Digital Electronics	5
362	Digital Design	4
363	Application_Specific Integrated Circuits	5
364	Electronic Communications	5
365	Electronic Devices and Circuits	5
366	statistical digital signal processing and modeling	10
367	An introduction to electronics	5
368	Linear integrated circuits	5
369	Electronic circuits	5
370	Linear integrated circuits	4
371	Robotics control and programming	5
372	Television and video engineering	5
373	Formal languages and automata	5
374	Cmos visi design	15
375	Circuit design for wireless communication	5
376	Vlsi design	5
377	Electronic Instrumentation	10
378	Circuit fundamentals and basic electronics	3
379	Didital systems design using VHDL	2
380	The 8051 microcontrolles and embedded systems	6
381	Circuits and networks	5
382	Microprocessors and microcontrollers	5
383	discrete structures and automata theory	5
384	Didgital signal and image processing	15
385	Semiconductor physics and devices	15
386	Digital signal processing	14
387	Rf circuit design	15
388	Optical switching networks	3
389	Chip design for submicron VLSI	5
390	Wireless telecommunication system and networks	5
391	Medical instrumentation application and design	15
392	Digital electronics	5
393	The 8051 microcontroller	6
394	Electronics and thlecommunication	4
395	Microelectromechanical systems mems	5
396	Linear integrated circuits and applications	
397	Lasers and optical instrumentation	


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398	Electronic devices and circuits	2
399	Advanced Digital Logic Design	5
400	Antennas and Wave Propagation	15
401	Digital Signal Processing	5
402	Cryptography and network security	5
403	Fundamentals of wireless Communications	5
404	Digital Integrated Circuits	2
405	Satellite Systems Engineering in an IPv6 Environment	2
406	Television and video engineering	5
407	Illustrated Dictionary of Electronics and Telecommunicatio	4
408	The Microcontroller and embedded systems	15
409	Digital electronics Principales and Applications	5
410	Television and video engineering	5
411	Advanced electronic communication systems	10
412	Digital Design	5
413	Circuit Theory	3
414	Digital signal processing	5
415	Computer Organization and architetur designing for perfo	3
416	Embedded Systems	10
417	Wireless networking complete	2
418	Real-Time Systems	5
419	Optical Fiber Communications	5
420	Electronic communication systems	5
421	Networks anyalysis and synthesis	15
422	Electronic devices and circuits	5
423	wireless communications and Networks	5
424	Advanced microprocessor and microcontrollers	3
425	Introduction to radar systems	11
426	Digital circuits and logic design	2
427	Modern digital singnal processing	2
428	Discrete time systems and signal processing	4
429	Cryptography and network security	5
430	Linear integrated circuits	5
431	Bacis electrical and electronics engineering	10
432	8085 Microprocessor and its applications	4
433	Electronic devices	10
434	Basics elec5tronics and linear circuits	2
435	Optoelectronic devices and circuits	5
436	Digital Design	5
437	Vhdl Primer	5
438	Embedded Systems Architecture	5
439	A textbook of applied electronics	5
440	Digital Design	5
441	Electronic devices and circuits	5
442	wireless communications	15
443	Digital image processing	5
444	Basic electrical and electronics engineering	10
445	Electronic devices and circuits theory	5
446	Electromagnetic theory and applications	5
447	Telecommunication switching,traffic and networks	5


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448	Circuit Analysis	5
449	Elements of computer networking	5
450	Problemsw and solutions in electric circuits and networks	5
451	Electronic devices	15
452	Electronic components & applications	5
453	Monochrome and colour television	5
454	Advancedn digital design with the verilog hdl	5
455	Optical Fiber Communications	10
456	Data communication and networking 5E	5
457	Computer Organization and architerture designing for perf	5
458	Digital electronics an introduction to theory and practice	5
459	A first course in electronics	2
460	Embedded\ real-time system concepts,design &programm	6
461	Fundamentals of digital logic with vhdl design	5
462	digital principles and applicaiones	5
463	Embedded Systems	5
464	Embedded Systems- Design ,Programming and application	5
465	Antennas and Wave Propagation	3
466	Microprocessors and microcontrollers	6
467	Practical Digital Signal Processing	5
468	Electronics Circuits and Analysis	2
469	Principles of Electronic Communication systems	3
470	Digital Communication Systems	6
471	Signals and Systems	5
472	Communication Systems	5
473	Data communication and networking 5E	5
474	A First Course in Digital Systems Design	5
475	Micromachines as Tools for Nanotechnology	5
476	Statistical Signal Processing	5
477	AutoMatic Control Engineering	3
478	Microprocessors and microcontrollers	6
479	Sensor array signal Processing	2
480	Electronic Circuit-I	5
481	Signals and Systems	5
482	Microprocessors and microcontrollers	5
483	Networks anyalysis and synthesis	5
484	Data communication and networking Apractical	4
485	Microprocessors and microcontrollers	6
486	Understanding MatLab	2
487	Essentials of Digital signal Processing Using MatLab	5
488	Microelectronic circuits analysis and Design	5
489	Electronic Circuit and Application	5
490	Microprocessors and microcontrollers	5
491	Data and Computer Communication	5
492	Design and Analysis of Algorithm	5
493	Data Communication and Networking	3
494	Composing Mobile Apps	5
495	computer as components	5
496	Operating Systems&Systems Programing	5
497	Object-Oriented programing in c++	3


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498	Computer Algorithms	5
499	Trouble shooting, maintaining & Repairing	2
500	Mobile Communication	10
501	Web Technologies	3
502	PHP	5
503	Computing and Graphics in Statistics	1
504	Computer Organization and Architecture	3
505	Mobile Computing	3
506	Data Mining	5
507	Software Engineering	3
508	Data Structure with c	4
509	The C Programming Language	5
510	PHP6 and MySQL Bible	5
511	Complete Reference Linux	5
512	Computer Networks	5
513	The Complete Reference of JAVA	5
514	Theory of Computation	5
515	Database System Concepts	5
516	Database Systems	5
517	Computer Graphics	3
518	Computer Organization and Architecture, Designing for Pe	5
519	ARM System Developer's Guide	6
520	MultiMedia Making it work	5
521	Operating Systems, Internals and Design Principles	5
522	Multimedia Systems Design	5
523	Programming in ANSI	5
524	C for you	2
525	MCQs in Computer Science	5
526	Exploring C++	5
527	Computer Fundamentals	4
528	Data Communications and computer Networks	3
529	Information Storage and Management	5
530	Computer Control of Manufacturing systems	3
531	Fundamentals of mobile and Pervasive Computing	5
532	Data Structure and Algorithm Analysis in C++	5
533	Principles of Data Mining	5
534	Operating Systems	5
535	Programming with java	5
536	Internet and java programming	2
537	Computer Installation and Servicing	5
538	Computer Systems Design and Architecture	5
539	Computer Graphics Multimedia and Animation	5
540	Networking Systems Design and Development	2
541	Data Structures and Algorithms	5
542	Cloud Computing	5
543	Introduction to Information Technology	5
544	Statistics for Management using MS Excel	3
545	Principles of Operating systems	3
546	MS office	
547	Principles of Information Security	


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548	Fundamentals of Multimedia	5
549	Multimedia Systems Design	12
550	Computer Networking with Internet Protocols and Techno	5
551	JAVA 8 in action	4
552	Data Structures using c	5
553	Network Security	5
554	Web Design Principles	3
555	Wireless Communication Systems	3
556	Windows Hacking2.0	3
557	Foundation of Software testing	2
558	Software Testing concepts and Practices	5
559	Principles of Compiler Design	2
560	Multimedia Technology & Applications	5
561	Programming Languages Principles and Practice	5
562	Data Warehousing	3
563	Programming with java a Primer	5
564	Network Processor Desing	2
565	Data Mining Techniques and applications	5
566	Computer Techniques and models in power systems	3
567	A Workbook on C++d	3
568	Introduction to Computers and Information Systems	4
569	Comdex hardware and Networking course Kit	5
570	Computer Organization	5
571	Data Warehousing Fundamentals for IT Professional	3
572	Software Quality Theory & Managemen	2
573	Network Processor Design	2
574	Computer Systems Organization & Architecture	5
575	Operting Systems concepts	5
576	Java Network Programing	4
577	Cloud Computing A Practical Approach	5
578	Crypthography and Networking Security	5
579	Running Linux	2
580	Web Technology A Developer's Perspective	5
581	Computer Graphics C Version	3
582	Multimedia Technology & Applications	5
583	Principles of Multimedia	5
584	Database Management Systems	5
585	A Workbook On C	5
586	Soft Computing Advances&Applications	4
587	The Essential Guide to User Interface design	5
588	Mobile Comuncations	2
589	Network Security Essentials applications and Satndards	3
590	Principles of Grid Computing Concepts&Applications	5
591	Computer Graphics	5
592	Fundamentals of Computer Aided Geometric Design	1
593	Optical Networks	1
594	Computer Science illuminated	1
595	Dreamweaver 4 Made simple	1
596	Computational modeling for Fluid Flow and Interface trans	1
597	Image processing using Pulse-coupled Nerual networks	1


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598	Engineering data on mixing	1
599	Computer Fundamentals	1
600	Fundamentals of data structures	5
601	Fundamentals of digital signal processing	1
602	Technical support essentials	1
603	Data structures and algorithms concepts Techniques and a	5
604	Computer Applications In Hydraulic Engineering	1
605	Practical Recording Techniques	1
606	Compiler Design	9
607	Web Technologies	3
608	Data Structures	5
609	Network analysis and synthesis	5
610	Programming in ANSI	5
611	Compiler Design	5
612	Java Script From Absolute Beginners	5
613	Operating Systems Internals and Design principles	3
614	Basics Of Computer Organization & Architecture	5
615	Object-Oriented programing Using C++	5
616	Introduction to Information Technology	5
617	Design Methods And Analysis Of Algorithms	3
618	Fundamentals Of Information Tecnology	5
619	Data Mining -Introductory and Advanced Topics	5
620	Fundamentals Of Software Engineering	5
621	Crypthography and Network Security	3
622	Computer System Architecture	5
623	Power System Operation and Control	4
624	An Introduction To Computer Networks	5
625	Principles of Compiler Design	5
626	Modern computer Hardware course	3
627	Multimedia Communications	10
628	Data Structures With c	2
629	Computers As Components	10
630	The C Progammng Language	5
631	An Embedded Software Primer	7
632	How to Solve it by Computer	5
633	MS office	5
634	Introduction to Automata Theory Languages And Computa	5
635	Programming and Problem Solving Using C	3
636	Graphics Under C	3
637	Introduction To Object Oriented Programing through Java	5
638	Mastering Database Technologies	3
639	Computer Algorithms C++	5
640	Indroduction to Java Programing	2
641	Let Us C	4
642	A TextBook On C	3
643	IT skills for Succesful study	5
644	Operating System	5
645	Trouble Free C++	5
646	Database System Concepts	
647	step by Step	


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648	Optical Networks	5
649	Fundamentals Of Data Structures In C++	3
650	Computer Fundamentals and Programming in C	15
651	Digital image Processing Using MatLab	10
652	Operating System	3
653	Web Technology	3
654	Power system analysis	2
655	Database Management system	2
656	Operating System Concepts	10
657	C Programming Including Numerical and Statistical Method	5
658	Electric power System	2
659	Elements of analysis system	5
660	Classic data structures	5
661	Introduction to Algorithms	5
662	IBM PC And Clones	2
663	Operating System	5
664	Concepts Of Programming Languages	5
665	Digital signal and Image Processing	5
666	Java the Complete Reference	3
667	Internet & World Wide Web	3
668	Let Us Java	3
669	Modern Information Retrieval	10
670	Control systems engineering	5
671	Test your C Skills	7
672	Computer Graphics Multimedia And Animation	2
673	Computer Networking	2
674	Basic computer Organization & Architecture	5
675	Computer knowledge in C	5
676	Process Systems Analysis and control	2
677	Applied Cryptography	5
678	Object oriented programming in Microsoft C++	3
679	Introducing Unix and Linux	5
680	Computer Organization and Architecture	3
681	An Embedded Software Primer	15
682	Computer System Architecture	3
683	Systems Programming	5
684	Object oriented Programming with C++	3
685	Spoken English	4
686	Advanced English grammar and Composition	10
687	Probability and Statistics For Engineers	5
688	Advanced Applicable Engineering Mathematics	10
689	Discrete Mathematics	5
690	E-Commerce	5
691	Engineering Mathematics -I	10
692	Advanced Applicable Engineering Mathematics	10
693	Mathematics For Engineers	6
694	Matrix Mathematics	1
695	Numerical Methods With programming in C	6
696	Engineering Mathematics -I&II	6
697	Engineering Mathematics	5


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698	Soft Skills Enhancing Employability	10
699	Advanced Engineering Mathematics	5
700	Problems and solutions of Mathematics for Engineers	10
701	Applied Mathematics for Polytechnics	10
702	Advanced Engineering Mathematics	10
703	Engineering Mathematics Through Application	10
704	Technical Communication Principles and Praticce	15
705	English Grammar & Composition	10
706	English language Laboratories	10
707	Standard English and Indian usage	6
708	Essential Communication skills	10
709	Design and Analysis of Algorithms	2
710	Linear Algebra and its Application	2
711	Engineering Mathematics	10
712	Quantitative Techniques	3
713	Probability and Queueing theory	10
714	Dicrete Mathematics	4
715	English Communication Made Easy	10
716	Effective English Speaking Skills	10
717	English Communication Made Easy	10
718	Fundamentals Of Speech Recognition	10
719	Communication Techniques	10
720	Engineering Ethics	5
721	Numerical Analysis	5
722	Engineering Mathematics	2
723	Communication Skills For Engineers	10
724	Non Conventional and Renewble Energy Sources	5
725	Current English Grammar and Usage	10
726	Probability and Statistics	5
727	Research methodology for Scientific Research	3
728	Advanced Engineering Mathematics	3
729	An Introduction Probability and Statistics	4
730	An introduction To Operational research	3
731	Probability Statistics and Random Process For Engineers	5
732	Engineering Chemistry	10
733	Engineering Chemistry	10
734	Engineering Chemistry	10
735	Chemistry for Competitions	7
736	Chemistry Natrual Products	10
737	Quantum Chemistry	8
738	Chemistry Natrual Products	10
739	Applied Chemistry -II	10
740	Engineering Chemistry	2
741	Engineering Chemistry	10
742	Engineering Chemistry	10
743	Engineering Chemistry	17
744	Engineering Chemistry I	10
745	Engineering Chemistry	3
746	Engineering Chemistry	
747	Handbook of Industrial Chemistry	


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748	Engineering Chemistry	20
749	Engineering Chemistry	10
750	Concise Engineering chemistry	2
751	Chemistry engineering Materials	5
752	Engineering Chemistry	5
753	Applied Physics	10
754	Engineering Physics	10
755	Engineering Physics-I	10
756	Engineering Physics	10
757	Engineering Physics-I	7
758	Semiconductor Physics and Devices	5
759	Engineering Physics	10
760	Engineering Physics	10
761	Engineering Physics	10
762	Engineering Physics	10
763	Engineering Physics	10
764	Engineering Physics with laboratory manual	10
765	Materials Science	10
766	Engineering Physics	10
767	Engineering Physics Practicals	10
768	Engineering Physics	3
769	Solid State Engineering Physics	10
770	Engineering Physics	10
771	Engineering Physics	10
772	Engineering Physics	10
773	Applied Physics	10
774	Applied Physics	10
775	Engineering Physics	10
776	Fundamentals of Molecular Spectroscopy	3
777	physics of Semiconductor Devices	2
778	Solid State Physics and Electronics	1
779	Introduction Solid state physics	1
780	Elements os Solid state physics	1
781	Introduction to Electrodynamics	1
782	Engineering Physics	2
783	Principles of Physics	2
784	Millman's Integrated Electronics	2
785	Mathematical Physics	2
786	Quantum Mechanics	3
787	Nuclear Physics	5
788	Engineering Physics	10
789	Engineering Physics	10
790	Engineering Physics	10


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