

**DEPARTMENT WISE LIST OF BOOKS PURCHASED DURING 2017-18**

<b>CHEMISTRY</b>		
<b>Sl. No.</b>	<b>Title</b>	<b>Author</b>
1.	Engineering Chemistry	Uppal M.M
2.	Engineering Chemistry	Jain
3.	Engineering Chemistry	O P Aggarwal
4.	Chemistry for engineering students	Dr.B.S.Jai Prakash,Prof.R. Venugopal,
5.	Engineering Chemistry	Dr.K.Puspalatha
6.	Engineering Chemistry	Palanna O G
7.	Spectroscopy of Organic Compounds	P S Kalsi
8.	Engineering Chemistry	Wiley
9.	A Textbook of Engineering Chemistry	Dr.S.S Dara,Dr.S.S.Umare
10.	Analytical Chemistry	Christian D Gary
11.	Engineering Chemistry	R.V.Gadag,A Nityananda shetty
12.	Introduction to Nanotechnology	Poole Charles P,Owens Frank J
13.	Textbook of Nanoscience and Nanotechnology	Murty,Shankar,Baldev Raj,Rath and Murday
14.	Nanoscience and nanotechnology	Rao Ramachandra M.S. Singh Shubra
15.	A Textbook of Nanoscience and nanotechnology	T.Pradeep

<b>PG CE(CAD)</b>		
<b>Sl. No.</b>	<b>Title</b>	<b>Author</b>
1.	Dynamics of structures	Chopra Anil k
2.	Earthquake Resistant Design of Structures	Agarwal Pankaj. Shrikhande Manish
3.	Basics Of Structural Dynamics And A Seismic Design	Damodarasamy S.R. Kavitha S
4.	Earthquake Resistant Design of Structures	Duggal S.K
5.	Structural Dynamics	Mukhopadhyay Madhujit
6.	Structural Dynamics	Paz Mario
7.	Dynamics of structures	Clough Ray W.Penzien Joseph
8.	Textbook of Geotechnical Engineering	Khan Iqbal H
9.	Engineering in Rocks	Ramamurthy T
10.	Foundation Engineering	Varghese P. C
11.	Foundation Engineering	Varghese P. C
12.	Principles of Foundation Engineering	Das Braja.M
13.	Analysis and Design of Substructures	Saran Swami
14.	Finite Element Methods	Deb Debasis
15.	Textbook of Finite Element Analysis	Seshu.P
16.	Finite Element Analysis	S S Bhavikatti
17.	Design Of Reinforced Concrete Steuctures	Gambhir M.L
18.	Advanced RCC Design	S S Bhavikatti
19.	Advanced Reinforced Concrete Design	Varghese P.C
20.	Matrix Analysis of Framed Structures	Weaver William Jr. Gere James.M
21.	Basic Structural Analysis	Reddy C.S
22.	Structural Analysis	Pandit G.S.Gupta S.P.
23.	Theory of Elasticity	Timoshenko S.P.Goodier J.N.
24.	Advanced Mechanics of Solids	Srinath L.S
25.	Theory of Elasticity	Dr.Sadhu Singh
26.	Design of Prestressed Concrete Structures	LinT.Y.Burns Ned.H
27.	Prestressed Concrete	Krishana Raju.N
28.	Dr.Sadhu Singh	Dr.Sadhu Singh
29.	Prestressed Concrete Structures	Dayaratnam P.Sarah .P

30.	Foundation Analysis And Design	Bowles Joseph E
31.	Principles of Foundation Engineering	Das Braja.M
32.	Mechanics of Composite Materials	Jones Robert.M
33.	Engineering Mechanics of Composite Materials	Daniel Isaac M,Ishai Ori.
34.	Soil Mechanics and Foundation Engineering	Murthy V.N.S

<b>Civil (UG)</b>		
<b>Sl. No.</b>	<b>Title</b>	<b>Author</b>
1.	Building Construction	Rangwala
2.	Concrete Technology	Neville A.M. Brooks J.J
3.	Concrete Technology	Gambhir M.L
4.	Concrete Technology	Shetty M.S
5.	Strength of Materials	Subramanian.R
6.	Strength of Materials	Basavarajaiah.B.S Mahadevappa .P
7.	Surveying Vol I	Dr.B.C.Punmia.Er.Ashok K
8.	Surveying Vol II	Dr.B.C.Punmia.Er.Ashok K
9.	Surveying Higher Surveying	Dr.B.C.Punmia.Er.Ashok K
10.	A Textbook of Fluid Mechanics	Dr.R.K.Bansal
11.	P.N.Modi. Seth S.M.	P.N.Modi. Seth S.M.
12.	Engineering and General Geology	Parbin Singh
13.	Building Construction	Sushil Kumar
14.	Building Construction	Dr.B.C.Punmia.Er.Ashok K
15.	Structural Analysis-I	S S bhavikatti
16.	Structural Analysis-II	S S bhavikatti
17.	Environmental Engineering-I Water Supply Engineering	Garg Santosh Kumar
18.	Environmental Engineering-I Water Supply Engineering	Dr.B.C.Punmia.Er.Ashok K
19.	Environmental Engineering-I Water Supply Engineering	Dr.B.C.Punmia.Er.Ashok K
20.	Design of Steel Structures	S S bhavikatti
21.	Dr.B.C.Punmia.Er.Ashok K. Jain.Dr.Arun K.Jain	Dr.B.C.Punmia.Er.Ashok K
22.	Soil Engineering In Theory and Practice	Alam Singh.Chowdhary C.R
23.	Soil Mechanics and Foundations	Dr.B.C.Punmia.Er.Ashok K.
24.	Advanced Foundation Engineering	Murthy V.N.S
25.	Geotechnical Engineering	C Venkatramaiah
26.	Engineering Hydrology	Subramanya K
27.	A Textbook of Hydrology	Dr.P.Jaya Rami Raddy
28.	Highway Engineering	S.K.Khanna. C.E.G.Justo.
29.	Traffic Engineering And Transport Planning	Dr.L.R.Kadiyali
30.	A Textbook of Railway Engineering	S.C.Saxena. S.p.Arora.
31.	Analysis and Design of Foundations and Retaining Structures Subjected to Seismic Loads	Saran Swami
32.	Irrigation Water Resources and Water Power Engineering	P.N.Modi
33.	Irrigation Engineering And Hydraulic Structures	S.K.Garg
34.	Structural Analysis	Pandit G.S.Gupta S.P.
35.	Alternative Building Materials And Technologies	K.S Jagadish.B.V Venkatarama Raddy.K.S. Nanjunda Rao
36.	Ground Improvement Techniques	Dr.P.Purushothama Raj
37.	Estimating and Costing In Civil Engineering	B.N.Dutta
38.	Management and Engineering Economics	R.K.Hegda
39.	Construction Engineering and Management	Seetharaman Seshadri
40.	Design of Steel Structures	Subramanian.N

41.	Prestressed Concrete	Krishna Raju.N
42.	Design of Prestressed Concrete Structures	Lin T.Y. Burns Ned H
43.	Prestressed Concrete Structures	P.Dayaratnam
44.	Design of Steel Structures	Ram Chandra
45.	Design of Prestressed Concrete Structures	Lin T.Y. Burns Ned H
46.	Earthquake Resistant Design Of Structures	Agarwal Pankaj,Shrikhande Manish.
47.	Earthquake Resistant Design Of Structures	Duggal S.K
48.	Principles of Geographical Information Systems	Peter A.Burrough,Rechael A. Mcdonnell,and Christopher D.Lloyd

<b>Computer Engineering</b>		
<b>Sl. No.</b>	<b>Title</b>	<b>Author</b>
1.	Multi-Core Programming	Akhter Shameem, Roberts Jason.
2.	Introduction to Algorithms	Cormen Thomas H,Leiserson
3.	Data Structures and Algorithm Analysis in C++	Weiss Allen Mark
4.	Data Structures and Algorithms	Aho Alfred V,
5.	Computers as Components	Wolf Marilyn
6.	Introduction to Embedded Systems	Shidu K.V
7.	Real-Time Systems	Liu Jane W.S
8.	Real-Time Systems Design and Analysis	Laplante phillip A,Ovaska Seppo J.
9.	The Art Computer Systems Performance Analysis	Jain Raj
10.	Cloud Computing	Marinescu Dan C
11.	ARM System-on-Chip	Furber Steve
12.	Protocols and Architectures	Karl Holger,Willig Andreas.
13.	Wireless Sensor Networks	Sohraby Kazem,Minoli Daniel,Znati Taieb.
14.	Internet of Things	Bahga Arshdeep, Madiseti Vijay.
15.	Building the Internet of Things with IPv6 and MIPv6	Minoli Daniel
16.	Big Data Black Book	DT Editorial Services
17.	Multimedia Communications	Halsall Fred
18.	Multimedia Computing,Communications & Applications	Steinmetz Ralf,Nahrstedt Klara.
19.	Storage Networks Explained	Troppens Ulf.Erkens Haustein Nils
20.	The Complete Reference: Storage Networks	Spalding Robert
21.	Machine Learning	Mitchell Tom.M
22.	Principles of Soft Computing	S.N. Sivanandm,S.N.Deepa.
23.	Digital image Processing	Gonzalez Rafael.C, Woods Richard.E.

<b>Computer Science</b>		
<b>Sl. No.</b>	<b>Title</b>	<b>Author</b>
1.	Digital Principles and Applications	Leach Donald P,Malvino Aldert
2.	A Verilog HDL primer	Bhasker, Jayaram
3.	Structures using C and C++	Langsam Yedidyah,
4.	Data Structures	Richard Gilberg behrouz forouzan
5.	Discrete And Combinatorial Mathematics	Grimaldi Ralph P
6.	Discrete Mathematical Structures	Dr D.S. Chandrasekharaiah
7.	Object-Oriented Programming with C++	E Balagurusamy
8.	Mastering C++	K R Venugopal
9.	Computer Organization and Architecture	Stalling William
10.	Computer systems Design and architecture	Heuring Vincent p
11.	Discrete And Combinatorial Mathematics	Grimaldi Ralph P
12.	Graph Theory	Deo Narsingh
13.	Introduction to Automata Theory, Languages	Hopcroft John E

	and Computation,	
14.	Introduction to The Design and Analysis of Algorithms	Levitin Anany
15.	Unix Concepts and Application	Saumitabh Das
16.	Unix System Programming Using C++	Terrence Chan
17.	Advanced Programming in the UNIX Environment	Richard Stevens W
18.	Microcomputer Systems	Liu Yu-cheng
19.	Operating System Concepts	Silberschatz Abraham
20.	Fundamentals of Database systems	Elmasri Ramez
21.	Data Communications and Networking	Forouzan
22.	Software Engineering	Sommerville IAN
23.	Programming the World Wide Web	Sebesta Robert W
24.	Java The complete Reference	Schildt Herbert
25.	The Complete Reference J2EE	Keogh Jim
26.	Management and Entrepreneurship	Naidu N.V.R
27.	Advanced Computer Architecture	Hwang Kai
28.	Parallel Computer Architecture	Culler David E
29.	Compilers	Aho Alfred V, Hopcroft Jhon E, Ullman
30.	Data Communications and Networking	Forouzan
31.	Internetworking With TCP/IP	Comer Douglas E, David
32.	Wireless Telecommunications systems and Networks	Mullett
33.	Data Mining	Han Jiawei, Kamber Micheline, pei jain

<b>Computer Science (PG)</b>		
<b>Sl. No.</b>	<b>Title</b>	<b>Author</b>
1.	Big Data Black Book	DT Editorial Services
2.	Introduction to Algorithms	Comen Thomas
3.	Data Structures and Algorithm Analysis in C++	Weiss Allen Mark
4.	Data Structures and Algorithms	Aho Alfred V, Hopcroft Jhon E,
5.	Operating Systems	Stalling William
6.	Operating Systems	Nutt Gary, Chaki Nabendu, Neogy Sarmistha.
7.	Probability and Statistics with Reliability, Queuing and Computer Science Applications	Trivedi Kishor S
8.	Probability	Lipschutz Seymour, Lipson Marc Lars.
9.	Web Engineering	Pressman Roger S, Lowe David.
10.	Data Mining	Han Jiawei, Kamber Micheline, pei jain
11.	Cloud Computing	Marinescu Dan C
12.	Computer Networks	Peterson Larry L, Davie Bruce S.
13.	Multi-Core Programming	Akhter Shameem, Roberts Jason.
14.	Mitchell Tom .M	Mitchell Tom .M
15.	Mobile Computing	Talukder Asoke K, Ahmed Hasan,
16.	Mobile and Wireless Design Essentials	Mallick Martyn
17.	Fundamentals of Business Analytics	R.N.Prasad, Seema Acharya.
18.	Agile and Iterative Development	Larman Craig
19.	Multimedia Communications	Halsall Fred
20.	Multimedia	Steinmetz Ralf, Nahrstedt Klara.
21.	Internet of Things	Bahga Arshdeep, Madiseti Vijay.
22.	Building the Internet of Things with IPv6 and MIPv6	Minoli Daniel

<b>Electronics &amp; Communication Engineering</b>		
<b>Sl. No.</b>	<b>Title</b>	<b>Author</b>
1.	Microelectronic Circuits	Sedra Adel S, Smith Kenneth C.
2.	Operational Amplifiers and Linear Ics	Bell David A.
3.	Digital Principles and Design	Givone Donald D.
4.	Microcomputer Systems	Liu Yu-cheng,Gibson Glenn A.
5.	Electronic Instrumentation	Kalsi H.S.
6.	Electronic Instrumentation and Measurements	Bell David A.
7.	Engineering Circuit Analysis	Hayt, William H. Jr
8.	Signals and Systems	Signals and Systems
9.	Introduction to Analog and Digital Communications	Haykin Simon S, Moher Michael.
10.	Communication Systems	Haykin Simon S, Moher Michael.
11.	Power Electronics	Rashid Muhammada H.
12.	Power Electronics	Sing M.D,Khanchandani K.B.
13.	Digital Signal Processing	Proakis Jhon G,Manolakis Dimitris G.
14.	Digital Signal Processing	Kani, A. Nagoor
15.	MSP430 Microcontroller Basics	Davies John H.
16.	Engineering Electromagnetics	Hayt William H.Buck J.A.,Akhtar Jaleel .M.
17.	Antennas and Wave Propagation	Kraus Jhon D, Marhefka
18.	Optical fiber communications	Keiser Gerd.
19.	CMOS Digital Integrated Circuits	Kang Sung-Mo, Leblebici
20.	Basic VLSI design	Pucknell Douglas A,Eshraghian Kamran.
21.	Information Theory, Coding and Cryptography	Bose, Ranjan
22.	Probability and Random Processes for Electrical Engineering	Leon-Garcia, Alberto
23.	Control Systems Engineering	Nagrath I J, Gopal M.
24.	Entrepreneurial development	Khanka, S. S.
25.	Digital Signal Processing	Avtar Singh, Srinivasan S.
26.	Modern Digital Signal Processing	Udayashankara, V.
27.	Operating Systems	Stallings William .
28.	The Definitive Guide to the ARM Cortex-M3 and Cortex -M4 processors	Yiu Joseph
29.	C++ primer	Lippman Stanley B, Lajoie Josée
30.	Object-Oriented Programming with C++	Balagurusamy E.
31.	Verilog HDL	Palnitkar Samir.
32.	Computer Networks	Forouzan Behrouz A,Mosharraf Firouz.
33.	Microwave Engineering	Annapurna Das,Sisir.K.Das.
34.	Antennas and Wave Propagation	Kraus Jhon D, Marhefka
35.	Digital Communications	Haykin Simon
36.	Digital Communications	Ramakrishna Rao P
37.	Multimedia Communications	Halsall Fred
38.	Adaptive Signal Processing	Widrow Bernard, Stearns Samuel D.
39.	Introduction to Radar Systems	Kolnik Merrill.
40.	Error Control Coding	Lin Shu, Costello Daniel J.
41.	Multi-Core Programming	Akhter Shameem, Roberts Jason.
42.	Principles and Applications of GSM	Garg Vijay Kumar,Wilkes Joseph E.
43.	ARM System Developer's Guide	Sloss Andrew N,Symes Dominic, Wright Chris.
44.	Embedded Real-Time Systems	Prasad, K. V. K. K.
45.	Artificial Neural Networks	Yegnanarayana .B.
46.	Computer Networks and Internets	Comer Douglas E,Narayanan M.S
47.	Digital Processing of Speech Signals	Rabiner Lawrence R,Schafer Ronald W.

48.	Biomedical Signal Analysis	Rangayyan Rangaraj M
49.	Understanding Digital Signal Processing	Lyons Richard G.
50.	Synthesis and Optimization of Digital Circuits	De Micheli Giovanni.
51.	Satellite Communications	Roddy Dennis
52.	Introduction to Operations Research	Hillier Frederick S,Lieberman Gerald J, Nag Bodhibrata, Basu Preetam
53.	Ad Hoc Wireless Networks	Murthy C. Siva Rao,Manoj B. S.
54.	Application-Specific Integrated Circuits	Smith Michael John Sebastian
55.	Information theory coding and Cryptography	Bose Ranjan.
56.	Introduction to Data Compression	Sayood Khalid.
57.	Protocols and Architectures	Karl Holger,Willig Andreas.
58.	Wireless Sensor Networks	Zhao Feng, Guibas Leonidas J.
59.	Real-Time Systems	Liu Jane W.S.

<b>VLSI(PG)</b>		
<b>Sl. No.</b>	<b>Title</b>	<b>Author</b>
1.	CMOS VLSI Design	Weste Neil H. E, Harris David.Ayan Banerjee
2.	CMOS Digital Integrated Circuits	Kang Sung-Mo, Leblebici
3.	Introduction to Embedded Systems	Shibu K.V.
4.	Multicore-Programmierung	Akhter Shameem.
5.	VLSI Technology	Sze S. M
6.	VLSI Fabrication Principles	Ghandhi Sorab K.
7.	Digital Design	Mano Morris M,Ciletti Michael D.
8.	Application-Specific Integrated Circuits	Smith Michael John Sebastian
9.	Introduction to Nanotechnology	Poole Charles P, Owens Frank .J.
10.	Design of Analog CMOS	Razavi Behzad.
11.	Low-Voltage,Low-Power VLSI Subsystems	Yeo Kiat-Seng, Roy Kaushik.
12.	Practical Low Power Digital VLSI Design	Yeap G. K.
13.	Low Power Design Methodologies	Rabaey Jan M,Pedram Massoud.
14.	Real-Time Systems	Liu Jane W.S.
15.	The Definitive Guide to ARM® Cortex®-M3 and Cortex-M4 Processors	Yiu Joseph
16.	System Verilog for Verification	Spear Chris.
17.	CMOS VLSI Design	Weste Neil H. E., Harris David.
18.	Modern VLSI Design	Wolf Wayne
19.	Understanding Automotive Electronics	Ribbens William .B.
20.	Introduction to Semiconductor Devices	Brennan Kevin F.

<b>Industrial Production</b>		
<b>Sl. No.</b>	<b>Title</b>	<b>Author</b>
1.	Engineering Metrology	R.K. Jain
2.	Engineering Precision Metrology	I.C. Gupta
3.	Mechanical Measurements	Beckwith, Buck & Maran-Goni,
4.	Strength of Materials	S. Bhavikatti
5.	Strength of Materials	Dr. R. K. Bansal
6.	Manufacturing & Technology	P.N.Rao,
7.	Fluid Mechanics & Hydraulic machines	Dr. Bansal.R.K
8.	Material Science and Engineering	R. Balasubramaniam
9.	Basic and Applied Thermodynamics	P.K.Nag
10.	Theory of Machines	Thomas ,Bevan
11.	Workshop Technology Vol-II	HazaraChoudhry
12.	Operation Research	S.D.Sarma
13.	Operation Research	Kanti swaroop & Others

14.	Engg Economy	RIGGS JL
15.	Industrial Engg & Management	OP Khanna
16.	Theory of Machines	Rattan.S.S
17.	Theory of Machines & Mechanism	Shigely J.V
18.	Work Shop Techology Vol II	Hazra Chowdary
19.	Production Techology	R.K Jain
20.	Fundamentals of Metal Machining and machine Tools	G.Boothroyd
21.	Production Technology	HMT
22.	Managing for Total Quality	N.Logothesis
23.	Manufacturing Science	Amitaba Ghosh, Asok Kumar Mallik.
24.	Callister's Materials Science and Engineering	Balasubramaniam .R.
25.	Manufacturing Process – I	Dr. K.Radhakrishna
26.	Supply Chain management	Sunil Chopra & Peter Meindl & D .V. Karla
27.	Introduction to statistical Quality Control	D C Montgomery
28.	Total Quality Management	NVR Naidu, KM Babu and G. Rajendra
29.	Human Resources Management –	Dr. K Ashwathappa,
30.	Mechatronics	W. Bolton, Pearson
31.	Production & Operation Manament	Panner Selvam
32.	Mechanical Engg Design	Budynas Richard G, Nisbett Keith J.
33.	Principles of Management	P.C. Tripathi & P N Reddy
34.	Management	Robert Lusier – Thomson
35.	Principles of Machine tools	Sen and Bhattacharyya
36.	Principles of Machine Tools	Sen G.C, Bhattacharyya A.
37.	Control systems	I J Nagarath & M Gopal,
38.	Control Engineering	U A Bakshi V.U. Bakshi.
39.	Introduction to work study	ILO
40.	Text book of Work Study and Ergonomics	S Dalela and Saurabh,
41.	CAD / CAM Principles and Applications	P.N. Rao
42.	CAD/CAM	Mikell P Groover, Emory W. Zimrners
43.	Computer Graphics	Steven Harrington
44.	Shigley's Mechanical Engineering Design	Budynas Richard G, Nisbett Keith J.
45.	Machine Design	Robert .L
46.	Machine Design	N. C. Pandey and C. S. Shah
47.	Design of Machine Elements	V. B. Bahandri
48.	Mechanical Metallurgy	Dieter. G. E
49.	Engineering Economics	RIGGS J.Landothers
50.	Tool Engineering and Design	G.R. Nagpal
51.	Production Engineering	P.C. Sharma
52.	Jigs & Fixtures	Grant
53.	Statistical Quality control	Mahajan
54.	Human Resources Managment	Dr. K Ashwathappa
55.	Total Quality Managment	N V R Naidu
56.	Mechtronics	Nitaigour & Premchand, Mahilik
57.	Modren Meching Process	Pandey & shan
58.	Design Data Hand Book	Mahadevan & Balveer Reddy
59.	Design of Machine Elements	J B K Das
60.	Work study & Erogonamics	S Dalela and Saurabh,
61.	Modren Meching Process	Pandy & Shah
62.	Finite Element Method	J N Reddy
63.	Introdction to Finite Element in Engineering	Chandrupatla & Belegundu
64.	Supply Chain Managment	Sunil Chopra & Peter Meindl & D .V. Karla
65.	Principle of Marketing	Phlip kotler

66.	Lean and Agile Manufacturing	S.R. Devadasan, V.Mohan Sivakumar, R.Muruges, P.R.Shalij
67.	Mechanics of composite materials	Autar K. Kaw
68.	Product Design and Manufacturing	A.C. Chitale and R.C. Gupta
69.	Product Design & Development	Karl T. Ulrich & Steven D
70.	Oil Hydraulic System	S R Majumdera
71.	Pneumatic System	S R Majumdera

<b>Information Science</b>		
<b>Sl. No.</b>	<b>Title</b>	<b>Author</b>
1.	“TCP/IP Protocol Suite”	Behrouz A. Forouzan:
2.	Cloud Computing	Michael Miller
3.	Pro C# with .NET 3.0, Special Edition	Andrew Troelsen:
4.	Programming in C#,	E Balaguruswamy:
5.	Programming of World Wide Web	Robert W Sebesta,
6.	Building the Internet of Things with IPv6 and MIPv6: The Evolving World of M2M Communications	Daniel Minoli
7.	Hadoop: The Definitive Guide	Tom White
8.	Hadoop Operations	Eric Sammer
9.	Introduction to Data Mining	Pang-Ning Tan, Vipin Kumar
10.	Introduction to Data Mining with case studies –	G K Guptha
11.	“Project Management: A Systems Approach to Planning, Scheduling, and Controlling”,	Harold Kerzner
12.	Fundamentals of Database system	Wesley
13.	C# 6.0 and the .NET 4.6 Framework	Andrew Troelsen
14.	Software Engineering	Ian Sommerville
15.	Foundations of Software Testing	Aditya P Mathur, Pearson Education, 2008
16.	Software Testing and Analysis	Mauro Pezze, Michal Young,
17.	Data Communications and Networking	Tata McGraw-Hill

<b>Master of computer Application</b>		
<b>Sl. No.</b>	<b>Title</b>	<b>Author</b>
1.	Learning Python	B.Nagesh Rao
2.	Professional Android 4 Application Development	Reto Meier
3.	Learning Python	Mark Lutz
4.	.NET 4.0 Programming , Black Book	
5.	Discrete & Combinatorial Mathematics, An Applied Introduction	Ralph P Grimaldi, B.V.Ramana
6.	Computer Graphics with Open GL	Donald Hearn, M.Pauline Baker
7.	How to solve it by computer	R.G Dromey
8.	Management Information System	Waman S Jawadekar
9.	Programming the World Wide Web	Robert W. Sebesta
10.	Management Information System	James A O'Brien & George Markar

<b>PG CIM</b>		
<b>Sl. No.</b>	<b>Title</b>	<b>Author</b>
1.	CAD/CAM	P.N.Rao
2.	Automation Production System	M.P.Groover
3.	Composite Material	K.K.Chawla
4.	DeGarmo's Materials and Processes in Manufacturing	Black J.T, Kohser Ronald A.



PG MMD		
Sl. No.	Title	Author
1.	Advanced Machine Design	Nortan
2.	Metal Fatigue in Engineering	Ralph.I.Stephens
3.	Theory of elasticity	Timoshenko & Goodier
4.	Elasticity for Engineers	Sitharam T.G, Govindaraju .L.
5.	Theory of elasticity	Singh Sadhu, Dr
6.	CAM principles and Application	P.N.Rao
7.	CAD/CAM Theory and Practice	Ibrahim Zeid
8.	Experimental stress Analysis	Dr.SadhuSign
9.	Advanced Mechanics of Solids	Srinath I.S.
10.	Experimental stress Analysis	Holmar
11.	Theory of Machines	S.S,Rathan
12.	Theory of machines and mechanics	Shigley
13.	Mechanical vibration	G.K.Grover
14.	Mechanical vibration	V.P.Singh
15.	Element of fracture Mechanics	Prashanth Kumar
16.	Industrial Robotice	M.P.Groover
17.	Introduction to tribology	Mujandar B C
18.	Automobile machines	N K Giri
19.	Automobile Engineering	Kirpal Singh
20.	Theory of plasrter and shells	Timoshenio
21.	Theory of plasrter and shells	Bavikatti
22.	Finite element methods	Darly logor
23.	Finite element methods	Chandrapatla
24.	Finite element methods	Halesh

Physics		
Sl. No.	Title	Author
1.	Engineering Physics	S.P.Basavaraju
2.	Engineering Physics	S O Pillai,Sivakami.
3.	Theory of Elasticity	Timoshenko S.P,Goodier J.N.
4.	Engineering Physics	Joshi Dattu R.
5.	Engineering Physics	Wiley
6.	Engineering Physics	Wiley
7.	A Textbook of Engineering Physics	Avadhanulu M.N,Kshirsagar P.G.
8.	Engineering Physics	Joshi Dattu R.
9.	Engineering Physics	Marikani .A.
10.	Engineering Physics	Rajendran V.
11.	Engineering Physics	Bhattacharya D.K,Tandon Poonam.
12.	Engineering Physics	Rajagopal K
13.	Engineering Physics	Wiley
14.	A Text book of Engineering Physics	Kakani S.L,Kakani Shubhra.
15.	An Introduction to Fluid Dynamics	Batchelor G.K.
16.	Engineering Physics	Raghuvanshi G.S.
17.	A Textbook of Engineering Physics	S.O. Pillai,Sivakami.
18.	Engineering Physics	Sawanth H.J.
19.	Engineering Physics	Katiyar A.K, Pandey C.K.

<b>Automobile Engineering</b>		
<b>Sl. No.</b>	<b>Title</b>	<b>Author</b>
1.	Strength of Materials	S. S. Bhavikatti
2.	Mechanics of Materials	B.C. Punmia, Ashok Kumar Jain
3.	Strength of Materials	Dr. R. K. Bansal
4.	Strength of Materials	W.A. Nash
5.	Mechanics of Materials	Ferdinand P Beer,
6.	Mechanics of Materials	James M. Gere, Stephen P. Timoshenko
7.	Strength of Materials	S.S. Rattan
8.	Basic and Applied Thermodynamics	P .K. Nag
9.	Engineering Thermodynamics	R K Rajput
10.	Egineering Thermodynamics	Yunus A. Cengel
11.	Fluid Mechanics	Dr. Bansal.R.K,
12.	Fluid Mechanics,	Yunus A, Cengel, John M,Cimbala,
13.	Fluid Mechanics Pearson Education Asia	John F.Douglas, d
14.	Fluid Mechanics	Kumar.D.S,
15.	Elements of Workshop Technology Vol-I	S.K.Hajra Choudhury,
16.	Manufacturing Process-I	Dr.K.Radhakrishna,
17.	Manufacturing Technology	Serope Kalpakjain, Steuen.R.Sechmid,
18.	Physical Metallurgy,	V. Raghavan,
19.	Materials Science & Engineeering	Smith,
20.	Engineering Metrology	R.k. jain
21.	Mechanical Measurements	Beckwith, buck & maran-goni
22.	Measurement systems	Doebelin
23.	A course in I.C. Engine	Mathur & Sharma
24.	Automobile Engineering , Vol. II	Kirpal Singh
25.	Fundamentals of I.C.Engines	J.B.Heywood
26.	Machine design	P.C. Sharma & D.K. Aggarwal,
27.	Theory of Machines	Rattan S.S
28.	Theory of Machines	V P Singh
29.	Theory of Machines-I	Thomas Bevan
30.	Theory of Machines & Mechanisms	Shigley. J.V. and Uickers, J. J
31.	Theory of Machines	R.S.Khurmi and J.K.Gupta,
32.	Machine Drawing	K.R. Gopala Krishna
33.	Automobile Engineering Drawing	R.B.Gupta
34.	Machine Drawing	N.D.Bhat & V.M.Panchal
35.	Computer Aided Machine Drawing	S. Trymbaka Murthy
36.	Automobile mechanics	Dr. N K Giri
37.	Entrepreneurship Development	S S Khanka
38.	Design of Machine Elements-I	V.B.Bhandari
39.	Machine Design	Hall, Holowenko,
40.	Mechanical Engineering Design	Joseph E Shigley and Charles R. Mischke.
41.	Heat Transfer	P.K. Nag
42.	Automobile Engineering Vol I & II	Kirpal singh
43.	Internal Combustion Engine	Mathur & Sharma
44.	A Course in Internal Combustion Engines	Domkundwar, V.M,
45.	Internal Combustion Engines	Ganesan, V
46.	Automotive mechanics	William H. Crouse
47.	Automotive chassis and body	P.L. Kohli
48.	Design of Machine Elements –II	T Krishna Rao
49.	Automotive Engineering Engine Repair And Rebuilding	Hadfield Christopher.
50.	Microprocessors and Microcontrollers	Kant Krishna

51.	Mechatronics	W.Bolton, Longman
52.	Mechanical vibrations	G.K. Grover,
53.	Mechanical Vibrations	V.P. Singh,
54.	Operation Research	KantiSwaroop
55.	Operations Research	S. D. Sharma
56.	Statistical Quality Control	R.C.Gupta
57.	Industrial Management Engg & Economics	Banga & Sharma

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<b>Sl. No.</b>	<b>Title</b>	<b>Author</b>
1.	Engineering Circuit Analysis	Hayt William H, Kemmerly Jack E
2.	Schaum's Outlines: Electric Circuits	Nahvi Mahmood,
3.	Network Analysis	Chandrasekariah P M
4.	Network Analysis	Venkatesh Channa K, Rao
5.	Network and Systems	D.Roy Choudhury
6.	Circuit Theory	Abhijit Chakrabarti
7.	Electric Circuits Analysis	Mehta R.K, Mal A.K.
8.	Problems in Electrical Engineering	Parker Smith N.N.
9.	Electronic Devices and Circuit Theory	Boylestad Robert L
10.	Electronic Devices and Circuits	Bell David A.
11.	Digital Electronics	Anil K. Maini
12.	Digital Logic	Yarbrough John .M.
13.	Fundamentals of Digital Circuits	Anand Kumar A.
14.	A Course in Electrical and Electronic Measurements and Instrumentation	Sawhney A.K.
15.	Modern Electronic Instrumentation and Measurement Techniques	Helfrick Albert D, Cooper
16.	Electrical Measurements and Measuring Instruments	Golding and Widdis
17.	Electronic Instrumentation and Measurements	Bell David A.
18.	Electrical Machinery	Bimbhra P.S.
19.	Electric Machines	Husain Ashfaq, Ashfaq Haroon.
20.	A Textbook of Electrical Technology	Theraja B.L, Theraja A.K.
21.	The Performance and design of alternating Current Machines	Say M.G.
22.	Electric Machinery and Transformers	Kosow Irving
23.	A Textbook of Electrical Technology	Theraja B.L, Theraja A.K.
24.	Fundamentals of Data Structures in C	Horowitz, Sahni, Anderson-Freed.
25.	Data Structures Using C	Padma Reddy A.M.
26.	Data Structures Using C	ISRD Group
27.	Schaum's Outline of Data structures	Lipschutz Seymour.
28.	Signals And Systems	Haykin Simon , Veen Barry Van
29.	Signals And Systems	Hsu H.P.
30.	Signals And Systems	Rao Ganesh D. Tunga Satish.
31.	Signals And Systems	Udaya Kumar S.
32.	Fundamentals of Signals and Systems	Roberts Michael J, Sharma Govind.
33.	Electrical Power Systems	Wadhwa C.L
34.	Electric Power generation Transmission and Distribution	Singh S.M.
35.	A Textbook on Power System Engineering	A.Chakrabarthy,
36.	Electrical Power Systems	S.L.Uppal S Rao.
37.	Engineering Electromagnetics	Hayt W.H, Buck J A
38.	Electromagnetics with Applications	Kraus, Fleisch.
39.	Principles of Electromagnetics	Sadiku Matthew N.
40.	Electrical and Electronic Technology	Hiley John, Smith Ian McKenzie,

41.	Basic Electrical Engineering	M.V.Rao
42.	Electrical Engineering	S.S.Gupta Nitin Saxena
43.	Power Electronics	Rashid Muhammada .H.
44.	Power Electronics	P.S.Bimbhra
45.	Thyristorised Power Controllers	Dubey G.K,
46.	Power Electronics	Singh M.D,Khanchandani K.B.
47.	Power Electronics	Vithayathil Joseph
48.	Digital Control and State Variable Methods	Gopal M.
49.	Control Systems Engineering	I.J.Nagrath,M.Gopal.
50.	Automatic Control Systems	Golnaraghi Farid,
51.	Modern Control Engineering	Ogata Katsuhiko
52.	Control Engineering	Bandyopadhyay M,N.
53.	Digital Signal Processing	Proakis John G,
54.	Digital Signal Processing	Apte D, Shaila.
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56.	Digital Signal Processing	Udaya Kumar S.
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60.	Electrical Power Systems	S.L.Uppal S Rao.
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62.	Principles of Management	Tripathi P.C,Reddy P.N.
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64.	Entrepreneurial Development	Khanka S. S.
65.	Operational Amplifiers And Linear Ics	Bell David A.
66.	Op-amps and Linear Integrated Circuits	Gayakwad Ramakant A.
67.	Linear Integrated Circuits	D.Roy Choudhury,Shail Bala Jain.
68.	Elements of Power System Analysis	Stevenson William D.
69.	Modern Power System Analysis	Kothari D.P,Nagrath I.J.
70.	Power System Stability and Control	Kundur Prabha
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72.	Power System Protection and Switchgear	Ram Badri, Vishwakarma D.N.
73.	Power System Protection Static Relays	Madhava Rao T. S.
74.	Fundamentals of Power System Protection	Paithankar Y.G,Bhide S.R.
75.	Power System Protection and Switchgear	B.Ravindranath,Chander M.
76.	Modern Control Engineering	Ogata Katsuhiko
77.	Control Engineering	Rao Ganesh D.
78.	Control Systems	Anand Kumar A.
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86.	The 8051 Microcontroller	Ayala
87.	The 8051 Microcontroller and Embedded Systems	Mazidi Muhammad Ali,
88.	Power Electronics	Mohan, Undeland,Robbin
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90.	Power Electronics Converters Applications & Desig	Bimal K Bose
91.	Programmable Logic Controllers	Bolton W.
92.	Programmable Controllers	Parr E.A.

93.	Computer Techniques in Power System Analysis	Pai M.A,Chatterjee Dheeman .
94.	Computer Techniques and Models in Power Systems	Rao, K. Uma
95.	Modern Power System Analysis	Kothari D.P,Nagrath I.J.
96.	High Voltage Engineering : Fundamentals	Kuffel E, Zaengl W. S.,Kuffel J.
97.	High-voltage engineering	Naidu M.S,Kamaraju .V.
98.	Wadhwa C.L	Wadhwa C.L
99.	Fundamentals of Electrical Drives	Dubey Gopal K
100.	Semiconductor Devices	Kano Kanaan
101.	Electrical Drafting	S.F.Devalapur
102.	Electrical Engineering Drawing	Bhattacharya S. K.,
103.	Electrical Engineering Drawing	S.K.Bhattacharya
104.	Electrical Drafting	Devalapur S.F
105.	Utilisation of Electrical energy	R.K. Rajput
106.	Power System Engineering	A.Chakrabarthy,M.L.
107.	Embedded Microcomputer Systems Real Time Interfacing	Valvano Jonathan W.
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109.	Discrete-Time Control Systems	Ogata Katsuhiko
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111.	Modern Control Engineering	Dorf Richard C,Bishop Robert H.
112.	Electric Power Distribution	Pabla A.S
113.	Energy Management Audit and Conservation	DE BK
114.	Non-Conventional Sources of Energy	Rai. G. D,
115.	Non-Conventional Energy Resources	Khan, B. H
116.	Power System Protection, Static Relays with Microprocessor applications	T.S. Madava Rao,
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118.	Power generation, operation and control	Wood & B A J F Woollenberg
119.	Electric Power Systems	B. M. Weedy,
120.	Understanding Facts - Concepts and technology of flexible AC Transmission system.	Narayan Hingorani & Laszlo Gyugyi
121.	Power Electronics & Motor Drives	Bimal.K. Bose
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123.	Modren Power Electronics	M.H.Rashid
124.	Reliability and life estimation of power equipment	T.S Ramu &Chakradhar Reddy
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128.	Principles of soft computing	S.n. Shivanandum
129.	Data communication networking	Beurfrouz Zan
130.	Computer networks	Tanenbaum,
131.	Data and computer networks	U staalings
132.	Computer networks	James F Kurose
133.	Testing and Commissioning of Electrical Equipments	SS Rao
134.	Testing and Commissioning of Electrical Equipments	Ramesh L Chakrasali
135.	MAT Lab an introduction with application	Gilat
136.	Linear control system analysis & design with mat lab	D'azzo
137.	MATLAB : An Introduction with Applications	Dukkipati Rao V
138.	MATLAB and Its application in Enginggring	Bansal Raj Kumar,Goel Ashok Kumar,Sharma Manoj Kumar.
139.	Fuzzy Logic with Engineering Applications	Timothy J. Ross
140.	Discrete-Time Control Systems.	Katsuhiko Ogata, 2 <sup>nd</sup> Edition
141.	Advanced Control Theory	A.NagoorKani, 2nd Edition
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143.	Modern Control System	Richard C. Dorf, Robert H. Bishop
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156.	Fuzzy logic with engineering application	Ross
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159.	Introduction to VLSI Circuits and Systems	Uyemura, John P.
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162.	Introduction to Nanotechnology	Poole
163.	Data communication and networking IV Edition	Forouzan
164.	Engineering circuits analysis VII/E	Hayt
165.	Digital Communication	Proakis
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167.	Basic Electrical Engineering	A Fitzgerald, David
168.	Electrical Circuits	a sudhakar, shyammohan palli
169.	Circuit theory and networks	A. Chakraborty, S Ghosh
170.	Electrical Networks	Ravish Singh
171.	Schaum's Easy Outline of Electric Circuits	Mahmood Nahvi,
172.	Problems and Solutions of Electric Circuits Analysis	Mehta R.K,Mal A.K.
173.	Electric Energy Systems Theory	Olle Elgerd
174.	Electrical Engineering (Objective Type)	S. S. Gupta
175.	Direct Current Machines	R. K. Rajput
176.	Electrical Machines	R. K. Rajput
177.	Electrical Power System Analysis	Dr. S. Sivanagaraju
178.	Alternating Current Machines	R. K. Rajput -
179.	A Textbook of Power System Engineering	R. K. Rajput -
180.	Utilization of Electrical Power	R. K. Rajput -
181.	Circuit Analysis	Dr. K. Padmanabhan -
182.	A Course in Modern Control System	Saurabh Mani Tripathi
183.	Electrical Power Quality	J. B. Dixit -
184.	Electronics Engineering	Ashish Dixit -
185.	Network Analysis and Synthesis	Mohammed Arshad -
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187.	Digital Principles & Logic Design	Airjit. Saha
188.	Introduction to MATLAB & SIMULINK a Project Approach	O. Beucher
189.	Applications of Power Electronics in Power System	Saifullah Khalid -
190.	Fields and Waves-A Fundamental Approach	Deepak Sood -
191.	Network Analysis and Circuits	M. Arshad
192.	Microcontroller and Embedded System	Vikrant VijT
193.	PLCs & SCADA - Theory and Practice	Prof. Rajesh Mehra -

194.	Power system analysis	n.v. Ramana
195.	Power system operation & control	n.v. Ramana
196.	Principles of power electronics	John g. Kassakian
197.	Electric circuits & networks	k. S. Suresh kumar
198.	Electronic devices and circuits, 2/e	b. Visvesvara rao
199.	Electronic circuit analysis	b. Visvesvara rao
200.	Electrical power distribution and transmission	Luces m. Faulkenberry
201.	Electrical machines, drives and power systems, 6/	Theodore wildi
202.	Electromagnetic field theory and transmission lines	S. N. Raju
203.	Electromagnetic field theory	Yaduvir singh
204.	Elements of engineering electromagnetics, 6/e	Nannapaneni narayana rao
205.	Electronic devices: conventional current version, 7/e	Thomas I. Floyd
206.	Electronic devices and integrated circuits	brahmadeo prasad singh
207.	8051 microcontroller: internals, instructions, programming & interfacing	subrata ghoshal
208.	Power system operation and control 1	s. Sivanagaraju
209.	Electric power transmission and distribution	S. Sivanagaraju
210.	Power Electronics	Asghar
211.	Control Systems	Anand Kumar
212.	Control Systems	Nagoorkani
213.	Control Systems	Ganesh Rao

### Mathematics

Sl. No.	Title	Author
1.	Higher Engineering Mathematics	B.S. Grewal
2.	Advanced Engineering Mathematics	E. Kreyszing
3.	A Text book of Engineering Mathematics	N.P.Bali, and Dr. Manish Goyal
4.	Higher Engineering Mathematics	H.K. Dass and Er. Rajnish Verma
5.	Advanced Numerical Methods	S. S. Shastry
6.	Engineering Mathematics, Vol-I & Vol-II	S. S. Shastry
7.	Linear Algebra and its applications	David C.Lay
8.	Advanced Modern Engineering Mathematics-3 <sup>rd</sup> Ed.,	Glyn James
9.	Advanced Engineering Mathematics	Dass H.K.
10.	Probability	Seymour Lipschutz, Schaum's outline series
11.	Research Methodology	C.R Kothary
12.	Differential Equations with applications and Historical Notes	G.F. Simmons
13.	Calculus Made Easy	Silvanus P. Thompson, Martin Gardner

### Master of Business Application

Sl. No.	Title	Author
1.	Employee Training and Development (SIE)	NOE
2.	Accounting for Management	Dr. Jawahar Lal
3.	Accounting for Management	S.N. Maheshwari & S.K. Maheshwari
4.	Financial Management	Prasanna Chandra
5.	Research Methodology	C.R.Kothari,Gaurav Garg.
6.	Rural Marketing	Pradeep Kashyap

<b>Mechanical Engineering</b>		
<b>Sl. No.</b>	<b>Title</b>	<b>Author</b>
1.	Modern Production/ Operation Management	Elwood S Buffa &
2.	Modern Production/ Operation Management	R. Pannerselvam
3.	METAL Forming	Kestoor Praveen
4.	A Textbook of Fluid Mechanics	Dr. R. K. Bansal
5.	A Textbook of Turbomachines	Dr. M. S. Govinde
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7.	Engineering Economics	James Rigs
8.	Objective Types Mechanical	O.P. Khanna & Jain
9.	Design and Analysis of Superiority	Douglas c. Montgomery
10.	Theory of Machines and Mechanism	Joseph L. Shigley
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12.	(Automatic) Modern Control Engineering	Katsuliko Ogata
13.	Fluid Power	Anthony Esposito
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15.	Hydraulic System Principles and Pneumatic Systems	S. R. Majumdar
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19.	Industrial Automation	M. P. Groover
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21.	I C Engines	M. L. Mathur & Sharma
22.	I C Engines	V. Ganeshan
23.	Industrial Robotics	Mitchell Groover
24.	Industrial Robotics	Mitchell Groover
25.	Operation Research	Taha. H. A
26.	Operation Research	S. D. Sharma
27.	Operation Research	Natarajan & Balasubramani
28.	Operation Research	Prem Kumar Guptha, D. S. Hira
29.	Foundry Technology	P. L. Jain
30.	Foundry Technology	P.N.Rao
31.	Foundry Technology	O.P. Khanna
32.	Non-Conventional Energy Sources	G. D. Rai
33.	Solar Energy	Subhash. P. Sukhatme
34.	Solar Energy	N. K. Bansal
35.	Fluid Dynamics and Heat Transfer	Ghoshdastidar P.S.
36.	Computational Fluid Dynamics	Anderson John D, Jr.
37.	Power Plant Engineering	Domkurd
38.	Power Plant Engineering	P. K. Nag
39.	Power Plant Engineering	Nagpal
40.	Elements of Mechanical Engineering	Kestoor Praveen
41.	C A E D	K R Gopalkrishna
42.	Management And Entrepreneurship	N.V. R. Naidu & K. R.Phaneesh
43.	Automotive Engineering	P. B. Nagaraj
44.	Finite Element Method	S.S.Bhavikatti
45.	Finite Element Method	Chandrapatla
46.	Strength of Materials	S.Ramamrutham,R.Narayanan
47.	Thermodynamics	Cengal
48.	Thermodynamics	P. K. Nag
49.	Fluid Mechanics	Yunus. A. Cengal
50.	Fluid Mechanics	R.K. Bansal
51.	Heat And Mass Transfer	P. K. Nag



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56.	Design of Machine Elements	R.S. Khurmi
57.	Design of Machine Elements	J B K Das
58.	Turbomachines	B K Vekanna
59.	Turbomachines	Govinde Gowda
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74.	Automobile Mechanics	William A Grouse and Donald Langlin
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84.	Introductory methods of numerical analysis	S S. Sastry
85.	Computer oriented numerical methods	V Rajaraman

<b>Competitive examination books</b>		
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1.	Quantitative Aptitude for Competitive Examinations	Dr.R.S Aggarwal
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3.	Pearson Guide to Quantitative Aptitude	Dinesh Khattar
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5.	How to Succeed in Group Discussion	A.K.Menon
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9.	Gate 2018 Civil Engineering	
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14.	BARRON'S The Leader in Test Preparation GRE	
15.	BARRON'S The Leader in Test Preparation TOEFL IBT	P J Sharpe
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19.	Wiley Acing the GATE Civil Engineering	Mungule Mahesh,Deshpande Rahul.