



Bhartiya Vidya Bhavan's  
**Sardar Patel Institute of Technology, Andheri(w)**  
 Electronics and Telecommunication Engineering Department

**LIST OF BOOKS AVAILABLE IN DEPARTMENT LIBRARY**

Domain	Sr. No.	Book No.	Title of the Book	Author
Signal and Image Processing	SIP1	SIP/DTSP/OPP/0001	Discrete-Time Signal Processing	Alan V.Oppenheim, Ronald W.Schafer, John R.Buck
	SIP2	SIP/DSP/KUC/0002	Introduction to Digital Signal Processing	Roman Kuc
	SIP3	SIP/DSP/PRO/0003	A Self Study Guide for Digital Signal Processing	John G.Proakis, Vinay K.Ingle
	SIP4	SIP/DSP/MIT/0004	Digital Signal Processing	Sanjit K.Mitra
	SIP5	SIP/DSP/CAN/0005	Signal Processing	James V.Candy
	SIP6	SIP/DSP/VEN/0006	Digital Signal Processing	B.Venkataramani, M Bhaskar
	SIP7	SIP/DSP/SHA/0008	Digital Signal Processing	Sanjay Sharma
	SIP8	SIP/DSP/BAT/0009	Digital Signal Processing Design	Andrew Bateman and Warren Yates
	SIP9	SIP/DSP/MAR/0010	Digital Signal Processing	Bijith Marakarkandy
	SIP10	SIP/IP/PEA/0011	Image Processing	Don Pearson
	SIP11	SIP/IP/LOW/0012	Introductory Computer Vision and Image Processing	Adrian Low
	SIP12	SIP/IP/CHA/0013	Two-tone Image Processing and Recognition	BB. Chaudhuri, D.Datta Majumder
	SIP13	SIP/IP/AHM/0014	Image Processing	M.A.Sid-Ahmed
	SIP14	SIP/IP/JAI/0015	Fundamentals of Digital Image Processing	Anil K.Jain
	SIP15	SIP/IP/GON/0016	Digital Image Processing	Rafael C.Gonzalez, Richard E.Woods
	SIP16	SIP/AI/KUM/0017	Neural Networks	Satish Kumar
	SIP17	SIP/AI/ZUR/0018	Introduction to Artificial Neural Systems	Jacek M.Zurada
	SIP18	SIP/SS/PAP/0019	Signal Analysis	Athanasios Papoulis
	SIP19	SIP/SS/GIL/0020	Introduction to System Analysis	T.H. Glisson
	SIP20	SIP/DSP/SOL/0021	Continuous and Discrete Signals and Systems	Samir S.Soliman, Mandyam D.Srinath
	SIP21	SIP/SS/XAV/0022	Signals and systems	S.P. Eugene Xavier
	SIP22	SIP/AI/KEL/0023	Artificial Neural Networks	Kevin L.Priddy, Paul E. Keller
	SIP23	SIP/AI/HAG/0024	Neural Network Design	Martin T.Hagan, Howard B.Demuth, Mark Beale
	SIP24	SIP/AI/SCH/0025	Artificial intelligence	Robert J.Schalkoff
	SIP25	SIP/AI/RIC/0026	Artificial Intelligence	Elaine Rich, Kevin Knight
	SIP26	SIP/DSP/BRO/0027	Digital Signal Processing Demystified	James D. Broesch
	SIP27	SIP/AI/CHA/0028	Artificial Intelligence and Turbo Pascal	Christopher F. Chabris
	SIP28	SIP/AI/NIL/0029	Artificial Intelligence A New Synthesis	Nils J. Nilsson
	SIP29	SIP/AI/ARO/0030	Decision Support Systems and Intelligent Systems	Efraim Turban, Jay E. Aronson
	SIP30	SIP/AI/HAY/0031	Neural Networks	Simon Haykin
	SIP31	SIP/DSP/KUC/0520	Introduction to Digital Signal Processing	Roman Kuc
	SIP32	SIP/DSP/KUC/0521	Introduction to Digital Signal Processing	Roman Kuc
	SIP33	SIP/DSP/KUC/0522	Introduction to Digital Signal Processing	Roman Kuc
	SIP34	SIP/SS/PAP/0523	Signal Analysis	Athanasios Papoulis
	SIP35	SIP/IP/THE/0524	Digital Image Processing	Dhananjay K. Theckedath
	SIP36	SIP/DSP/VEN/0525	Digital Signal Processing	B.Venkataramani, M Bhaskar
	SIP37	SIP/DSP/SAL/0526	Digital Signal Processing	S Salivahanan, C Gnanapriya
	SIP38	SIP/DTSP/OPP/0527	Discrete-Time Signal Processing	Alan V.Oppenheim, Ronald W.Schafer, John R.Buck
	SIP39	SIP/SS/IYE/0529	Signals and Systems	Narayana Iyer
	SIP40	SIP/AI/ZUR/0532	Introduction to Artificial Neural Systems	Jacek M.Zurada
	SIP41	EC0031	Digital Signal Processor	Venkatramani B & Bhaskar M
	SIP42	EC0032	Digital Signal Processor	Venkatramani B & Bhaskar M
	SIP43	EC0036	Theory and application of Digital signal Processing	Rabinor Lawrence R and Gold Bernarel
	SIP44	EC0060	Digital signal processing	Proakis J G , D G Monalkis
	SIP45	EC0061	Digital signal processing	Proakis J G , D G Monalkis
	SIP46	EC0070	Theory and application of Digital signal Processing	Rabinar L R & Gold Bernard
	SIP47	EC0077	Signals & system	Oppenheim A V & Willsky AS
	SIP48	EC0078	Signals & system	Oppenheim A V & Willsky AS
	SIP49	EC0098	Principles of soft computing	S N Sivanandan S N Deepa
	SIP50	EC0100	Fuzzy logic with Engineering application	Timothy J Ross
	SIP51	EC0110	Digital signal processing System design -Labview based hybrid	Nasser kehtarnama



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Domain	Sr. No.	Book No.	Title of the Book	Author
	SIP52		Advances in Signal Processing and Intelligent Recognition Systems	Thampi, Gelbukh, Mukhopadhyaya
	SIP53		Digital Image Processing	Dhananjay K. Theckedath
	SIP54		Digital Signal Processing	Salivahanan, Vallavaraj, Gnanapriya
	SIP55		Introductory Computer Vision and Image processing	Low
	SIP56		Digital Signal and Image Processing	Dhananjay K. Theckedath
	SIP57		Digital Signal Processing Principals, Algorithms and Applications	Proakis Manolakis
	SIP58		Signals and Systems	Oppenheim, Willsky
	SIP59		Digital Image Processing PIKS Scientific Inside	Pratt
	SIP60		Digital Signal Processing	R. Ramesh Babu
	SIP61		Theory and Application of Digital Signal Processing	Rabiner and Gold
	SIP62		Signals and Systems	1.D.D. Shah 2.A.C. Bhagali
	SIP63		Digital Image Processing	Dhananjay K. Theckedath
	SIP64		Digital Image Processing Using MATLAB	Gonzalez Woods Eddis
	SIP65		Data Compression The Complete Reference	David Salomaon
	SIP66		Signal Processing and Linear Systems	B. P Lathi
	SIP67		Deep learning	Gopal
	SIP68		Artificial Intelligence	Russell, Norvig
	SIP69		Machine Learning with Python for Everyone	Fenner
	SIP70		Modern Digital Signal Processing	Naidu
	SIP71		Image Processing	
	SIP72		Pragmatic AI	
	SIP73		Machine Learning in Production	
	VLSI1	VLSI/DEC/SCH/0033	DIGITAL INTEGRATED ELECTRONICS	TAUB SCHILLING
	VLSI2	VLSI/DEC/SCH/0034	DIGITAL INTEGRATED ELECTRONICS	TAUB SCHILLING
	VLSI3	VLSI/DCD/KUM/0035	DIGITAL TECHNOLOGY	VIRENDRA KUMAR
	VLSI4	VLSI/DCD/PAL/0036	LOGIC CIRCUITS	N.G.PALAN
	VLSI5	VLSI/DCD/ROT/0037	FUNDAMENTALS OF LOGIC DESIGN	CHARLES H. ROTH, Jr.
	VLSI6	VLSI/DCD/KHA/0038	DIGITAL ELECTRONICS	G.K. KHARATE
	VLSI7	VLSI/DCD/KRI/0039	DIGITAL LAB PRIMER	K. A. KRISHNAMURTHY
	VLSI8	VLSI/DLIC/RAS/0041	LINEAR INTEGRATED CIRCUITS	MUHAMMED H. RASHID
	VLSI9	VLSI/DCD/JAI/0042	MODERN DIGITAL ELECTRONICS	R.P.JAIN
	VLSI10	VLSI/DCDD/JAI/0043	DIGITAL ELECTRONICS AND MICROPROCESSORS	R.P.JAIN
	VLSI11	VLSI/DCD/GOD/0044	DIGITAL DESIGN-I	A.P.GODSE & D.A.GODSE
	VLSI12	VLSI/DCD/GAU/0045	DIGITAL ELECTRONICS AND MICROCOMPUTERS	R.K.GAUR
	VLSI13	VLSI/DCD/BRO/0046	FUNDAMENTALS OF DIGITAL LOGIC DESIGN WITH VHDL	STEPHEN BROWN & ZVONKO VRANESIC
	VLSI14	VLSI/DCD/FLE/0047	AN ENGINEERING APPROACH TO DIGITAL DESIGN	WILLIAM I. FLETCHER
	VLSI15	VLSI/DCD/FLE/0048	AN ENGINEERING APPROACH TO DIGITAL DESIGN	WILLIAM I. FLETCHER
	VLSI16	VLSI/DLIC/BHU/0049	DESIGNING WITH INTEGRATED CIRCUITS	S.R.BHUTYANI
	VLSI17	VLSI/DCD/MAN/0050	DIGITAL DESIGN	M.MORRIS MANO
	VLSI18	VLSI/DCD/MAN/0051	DIGITAL LOGIC AND COMPUTER DESIGN	M.MORRIS MANO
	VLSI19	VLSI/DCD/MAN/0052	DIGITAL LOGIC AND COMPUTER DESIGN	M.MORRIS MANO
	VLSI20	VLSI/DCD/MAN/0053	DIGITAL LOGIC AND COMPUTER DESIGN	M.MORRIS MANO
	VLSI21	VLSI/DCD/MAN/0054	DIGITAL LOGIC AND COMPUTER DESIGN	M.MORRIS MANO
	VLSI22	VLSI/DCD/MAN/0055	DIGITAL LOGIC AND COMPUTER DESIGN	M.MORRIS MANO
	VLSI23	VLSI/DCD/PAL/0056	DIGITAL SYSTEMS	JAMES E. PALMER & DAVID E. PERLMAN
	VLSI24	VLSI/BVLSI/KAD/0058	VLSI DESIGN	POONAM KADAM
	VLSI25	VLSI/DEC/VIB/0059	ELECTRONICS SYSTEM DESIGN	V.J.VIBHUTE & S.N.MALI
	VLSI26	VLSI/DCD/JOG/0060	LOGIC CIRCUITS AND DIGITAL DESIGN	NANDINI K. JOG
	VLSI27	VLSI/DCD/JOG/0061	LOGIC CIRCUITS AND DIGITAL DESIGN	NANDINI K. JOG
	VLSI28	VLSI/ED/DAS/0062	Electronic Devices and their Applications	Dr. P. N. Das
	VLSI29	VLSI/DEC/DHI/0063	Applied Electronics and Instrumentation	S. M. Dhir
	VLSI30	VLSI/ED/JOS/0064	Electronic Components and Materials	Madhuri A. Joshi



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	VLSI31	VLSI/CT/SUD/0065	Circuits and Networks - Analysis and Synthesis	A Sudharkar, S. P. Shyammohan
	VLSI32	VLSI/CT/GUP/0066	Network Systems and Analysis	B. R. Gupta
	VLSI33	VLSI/ED/KRI/0067	Electrical and Electronics Engineering for scientists and engineers	K. A. KRISHNAMURTHY, M. R. Raghuvier
	VLSI34	VLSI/ED/NAR/0068	Principles of Electronics - Volume 1	B.V. Narayan Rao
	VLSI35	VLSI/ED/SAT/0069	Foundations of Electronic Devices	M.Satyam, K. Ramkumar
	VLSI36	VLSI/ED/PRA/0070	Fundamentals of Electronic Engineering	Rajendra Prasad
	VLSI37	VLSI/DCD/GAL/0071	Digital Electronics	Galgotia
	VLSI38	VLSI/DCD/SIN/0072	Digital Logic Circuits	A. K. Singh
	VLSI39	VLSI/ED/RAG/0073	Computer Simulation of Electronic Circuits	R. Raghuram
	VLSI40	VLSI/DEC/TEX/0074	Transistor Circuit design	Texas Instruments
	VLSI41	VLSI/DEC/SHA/0075	Design of Electronic Circuits and Computer Aided Design	M. M. Shah
	VLSI42	VLSI/DEC/SHA/0076	Design of Electronic Circuits and Computer Aided Design	M. M. Shah
	VLSI43	VLSI/DEC/SHA/0077	Design of Electronic Circuits and Computer Aided Design	M. M. Shah
	VLSI44	VLSI/DEC/SHA/0078	Design of Electronic Circuits and Computer Aided Design	M. M. Shah
	VLSI45	VLSI/ED/Ryd/0079	Electronic Fundamentals and Applications	John D. Ryder
	VLSI46	VLSI/DEC/BHA/0080	Electronic Devices and Circuits	Dr. S. D. Bhagwat
	VLSI47	VLSI/DEC/MIT/0081	Electronic Devices and Circuits	G.K. Mithal
	VLSI48	VLSI/DEC/SIN/0082	Semiconductor Devices and Circuits	Donald Neamen, Dhruves Biswas
	VLSI49	VLSI/DEC/SUT/0083	Circuit Theory and Transmission line	Ravish Singh
	VLSI50	VLSI/ED/KAK/0085	A textbook of Electronics - 2nd Edition	S. L. Kakani, K. C. Bhandari
	VLSI51	VLSI/ED/KAK/0086	A textbook of Electronics - 2nd Edition	S. L. Kakani, K. C. Bhandari
	VLSI52	VLSI/ED/CHA/0087	Foundations of Electronics	D. Chattopadhyay, P. C. Rakshit, B. Shah, N. N. Purkait
	VLSI53	VLSI/CT/RAT/0088	Analysis of Electrical Networks	P. V. Ratnam
	VLSI54	VLSI/DEC/CHU/0089	Electronics in Industry	George M. Chute, Robert D. Chute
	VLSI55	VLSI/DEC/CHU/0090	Electronics in Industry	George M. Chute, Robert D. Chute
	VLSI56	VLSI/DEC/CHU/0091	Electronics in Industry	George M. Chute, Robert D. Chute
	VLSI57	VLSI/DEC/HAM/0092	Electrical Engineering - Principles and Applications	Allen. R. Hambley
	VLSI58	VLSI/CT/RAM/0093	Problems and Solutions in Electronics and Communication Engineering	S. Ramabhadran
	VLSI59	VLSI/CT/KUO/0094	Network Analysis and Synthesis	Franklin F. Kuo
	VLSI60	VLSI/CT/DHA/0095	Network Analysis and Synthesis	P. V. Gupta, P. C. Dhar
	VLSI61	VLSI/CT/BHA/0096	Networks and Lines	P. V. Bhatt
	VLSI62	VLSI/CT/RAO/0097	Networks and Lines	P. C. Rao, D.V. Sutrawe, P. W. Wani
	VLSI63	VLSI/CT/WAL/0098	Circuit and Transmission Lines	Sandeep Wali
	VLSI64	VLSI/BVLSI/UYE/0099	VLSI Circuits and Systems	John P. Uyemura
	VLSI65	VLSI/BVLSI/UYE/0100	VLSI Circuits and Systems	John P. Uyemura
	VLSI66	VLSI/BVLSI/LAN/0101	Basics of VLSI	Irfan Landge
	VLSI67	VLSI/DEC/GOY/0102	A Monograph on Electronics Design Principles	N. C. Goyal, R. K. Ketan
	VLSI68	VLSI/DEC/GOY/0103	A Monograph on Electronics Design Principles	N. C. Goyal, R. K. Ketan
	VLSI69	VLSI/DEC/GOY/0104	A Monograph on Electronics Design Principles	N. C. Goyal, R. K. Ketan
	VLSI70	VLSI/DEC/HIL/0105	Electrical and Electronic Technology	John Hiley, Keith Brown, Ian McKenzie Smith
	VLSI71	VLSI/DLIC/BAK/0106	Design of Linear Integrated Circuits	U. A. Bakshi, A. P. Godse
	VLSI72	VLSI/DLIC/CHA/0107	Linear Integrated Circuits	D. Roy Chaudhari, Shail B. Jain
	VLSI73	VLSI/DLIC/GAY/0108	Op- Amps and Linear Integrated Circuits	Ramakant A. Gayakwad
	VLSI74	VLSI/DLIC/MIL/0109	Pulse, Digital and Switching Waveforms	Jacob Millman, Herbert Taub
	VLSI75	VLSI/DCD/JAI/0110	Modern Digital Electronics 4th Edition	R. P. Jain
	VLSI76	VLSI/DCD/JAI/0112	Modern Digital Electronics 4th Edition	R. P. Jain
	VLSI77	VLSI/DCD/JAI/0113	Modern Digital Electronics 3rd Edition	R. P. Jain
	VLSI78	VLSI/DLIC/DAU/0114	Analog to Digital Conversion	Kevin M. Daugherty
	VLSI79	VLSI/DLIC/DAU/0115	Analog to Digital Conversion	Kevin M. Daugherty
	VLSI80	VLSI/CT/NIL/0117	Introductory Circuits for Electrical and Computer Engineering	James W. Nilsson, Susan A. Rieden



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	VLSI81	VLSI/ED/NEA/0118	Semiconductor Physics and Devices	Donald A. Neaman, Dhrubis Biswas
	VLSI82	VLSI/DEC/THE/0119	Electronic Devices and Circuits	B. L. Theraja, R. S. Sedha
	VLSI83	VLSI/DEC/THE/0120	Electronic Devices and Circuits	B. L. Theraja, R. S. Sedha
	VLSI84	VLSI/DEC/THE/0121	Electronic Devices and Circuits	B. L. Theraja, R. S. Sedha
	VLSI85	VLSI/ED/GRO/0122	Electronic Components and Materials	Grover, Jamwal
	VLSI86	VLSI/DLIC/DEB/0123	Integrated Circuits and Semiconductor Devices	Gordon J. Deboo, Clifford N. Burrous
	VLSI87	VLSI/DLIC/DEB/0124	Integrated Circuits and Semiconductor Devices	Gordon J. Deboo, Clifford N. Burrous
	VLSI88	VLSI/DCD/FLO/0125	Digital Fundamentals	Thomas L. Floyd
	VLSI89	VLSI/DLIC/NAG/0126	Electronics - Analog and Digital	I. J. Nagrath
	VLSI90	VLSI/DLIC/NAG/0127	Electronics - Analog and Digital	I. J. Nagrath
	VLSI91	VLSI/DEC/MIL/0128	Integrated Electronics	Jacob Millman, Christos C. Halkias
	VLSI92	VLSI/ICT/KAL/0129	Electronic Devices Components and Fabrication	Mrs. Anasuya Kalavar
	VLSI93	VLSI/DCD/LEA/0130	Digital - Principles and Applications	Leach, Malvino
	VLSI94	VLSI/CT/SAL/0131	Circuit Theory	S. Salivahanan, S. Pravin Kuman
	VLSI95	VLSI/CT/SIN/0132	Electrical Network	Ravish Singh
	VLSI96	VLSI/ED/GAT/0133	Introduction to Electronics	Earl Gates
	VLSI97	VLSI/DCD/SAL/0134	Digital Circuits and Design	S Salivahanan, S. Arivazhagan
	VLSI98	VLSI/CT/CHA/0139	Networks and Systems	D Roy Chaudhari
	VLSI99	VLSI/CT/CHA/0140	Networks and Systems	D Roy Chaudhari
	VLSI100	VLSI/DEC/THE/0141	A Textbook of Electrical Technology	B. L. Theraja, A. K. Theraja
	VLSI101	VLSI/DEC/GRO/0143	Electronic Circuits and Applications	Bernard Grob
	VLSI102	VLSI/DLIC/FIO/0145	Op- Amps and Linear Integrated Circuits	James M. Fiore
	VLSI103	VLSI/DEC/BAL/0147	Solid-State Devices and Circuits	S. P. Bali
	VLSI104	VLSI/CT/ROR/0148	Circuits Design and Analysis	C. Britton Rorabaugh
	VLSI105	VLSI/DEC/BAK/0149	Electronic Devices and Circuits	U. A. Bakshi, A. P. Godse
	VLSI106	VLSI/DEC/BAK/0150	Electronic Devices and Circuits	U. A. Bakshi, A. P. Godse
	VLSI107	VLSI/DLIC/KHA/0151	Modern Electronic Equipment	R. S. Khandpur
	VLSI108	VLSI/DEC/ITA/0152	Fundamentals of Electronics Circuit Design	P. V. Itakalkar, Prof. G. A. Kulkarni, V. P. Joshi
	VLSI109	VLSI/DEC/PIM/0154	Functional Circuits in Electronics	S. G. Pimpale, Sushama S. Pimpale
	VLSI110	VLSI/DEC/RAS/0155	Electronic Circuits and Applications	Muhammad H. Rashid
	VLSI111	VLSI/DLIC/HOD/0156	Analysis and Design of Digital Integrated Circuits	David A. Hodges, Horace G. Jackson
	VLSI112	VLSI/DLIC/SON/0157	Introduction to System Design using Integrated Circuits	B. S. Sonde
	VLSI113	VLSI/DLIC/SON/0158	Introduction to System Design using Integrated Circuits	B. S. Sonde
	VLSI114	VLSI/BVLSI/BAN/0160	Fundamentals of VLSI Design	Tusharika Sinha Banerjee, Dr. Arti Hadap
	VLSI115	VLSI/DLIC/LOV/0161	Electronic Testing and Fault Diagnosis	G. C. Loveday
	VLSI116	VLSI/DLIC/SIV/0163	Linear Integrated Circuits	M. Senthil Sivakumar
	VLSI117	VLSI/ED/KAL/0164	Basic Electronics	Santiram Kal
	VLSI118	VLSI/ED/DE/0165	Basic Electronics	Debashis De
	VLSI119	VLSI/DLIC/BHA/0166	Analog Integrated Circuits	P. V. Bhatt
	VLSI120	VLSI/BVLSI/ELM/0167	Digital VLSI Systems	Mohammed I. Elmasry
	VLSI121	VLSI/ED/ANA/0533	Modern Electronics	M.L.Anand
	VLSI122	VLSI/DEC/BAN/0534	Basic Electronics Engineering	J P Bandyopadhyay
	VLSI123	VLSI/ED/RAM/0535	An Introduction To Thyristors and Their Applications	M Ramamoorthy
	VLSI124	VLSI/ED/RAM/0536	An Introduction To Thyristors and Their Applications	M Ramamoorthy
	VLSI125	VLSI/DEC/SED/0539	Microelectronic Circuits	Adel S. Sedra, Kenneth C. Smith
	VLSI126	VLSI/DCD/KHA/0541	Digital Electronics	G.K.Kharate
	VLSI127	VLSI/DCD/KOH/0542	SWITCHING AND FINITE AUTOMOTA	Zvi Kohavi
	VLSI128	VLSI/DCD/GHO/0543	DIGITAL ELECTRONICS	SUBRATA GHOSHAL
	VLSI129	VLSI/DCD/VEN/0544	PULSE DIGITAL CIRCUITS AND COMPUTER FUNDAMENTALS	R.VENKATARAMAN
	VLSI130	VLSI/DCD/WAD/0545	Network Analysis and Synthesis	C I Wadhwa
	VLSI131	VLSI/CT/SUD/0546	Circuits and Networks - Analysis and Synthesis	A Sudharkar, S. P. Shyammohan
	VLSI132	VLSI/CT/GUP/0547	Network Analysis and Synthesis	B.R. Gupta
	VLSI133	VLSI/VLSI/KAD/0548	Advanced VLSI Design	POONAM KADAM



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VLSI	VLSI134	VLSI/VLSI/KAD/0549	Advanced VLSI Design	POONAM KADAM
	VLSI135	VLSI/VLSI/KAD/0550	Advanced VLSI Design	POONAM KADAM
	VLSI136	VLSI/CT/BHA/0643	NETWORK THEORY	P.V.BHATT
	VLSI137	VLSI/CT/SIV/0644	ELECTRIC CIRCUIT ANALYSIS	S.N.SIVANANDAM
	VLSI138	VLSI/CT/JAI/0645	NETWORK FILTERS AND TRANSMISSION LINES	P.K.JAIN , GURBIR KAUR
	VLSI139	VLSI/CT/ATR/0647	NETWORK THEORY AND FILTER DESIGN	VASUDEV .K. ATRE
	VLSI140	VLSI/CT/ADBY/0648	APPLIED CIRCUIT THEORY	P.R.ADBY
	VLSI141	VLSI/ED/SED/0649	ELECTRONIC CIRCUITS	DR. R.S.SEDHA
	VLSI142	VLSI/ED/DHO/0650	BASIC ELECTRICAL ENGINEERING	P.S DHOGAL
	VLSI143	VLSI/DEC/MIL/0651	INTEGRATED ELECTRONICS	MILLMAN & HALKIAS
	VLSI144	VLSI/CT/VAL/0652	INTRODUCTION TO MODERN NETWORK SYNTHESIS	M.E.VAN VALKENBURG
	VLSI145	VLSI/CT/RAJ/0654	NETWORK SYNTHESIS AND FILTER DESIGN	S.O.RAJANKAR , R.G.KADUSKAR , D.K.SHEDGE
	VLSI146	VLSI/DLIC/GAY/0655	Op- Amps and Linear Integrated Circuits	Ramakant A. Gayakwad
	VLSI147	VLSI/CT/RYP/0658	Network Lines and Fields	John. D. Ryder
	VLSI148	VLSI/DCD/SING/0659	Digital Computers	Anokh Singh
	VLSI149	VLSI/DEC/MIL/0661	Integrated Electronics :Analog and Digital Circuits	MILLMAN & HALKIAS
	VLSI150	VLSI/DLIC/ANW/0662	Electronic Data Converters	Dinesh .K. Anwekar , B.S. Sonde
	VLSI151	VLSI/ED/PRA/0664	Electronic Engineering	Rajendra Prasad
	VLSI152	VLSI/DCD/SAL/0665	Digital Circuits and Design	S. Salivahanan , S. Arivazhagan
	VLSI153	VLSI/DEC/GOY/0666	Electronics 2	S.G.Goyal , A.K. Mahale
	VLSI154	VLSI/DEC/MAI/0667	Electronic Devices and Circuits	Anil K. Maini , Varsha Agarwal
	VLSI155	VLSI/DEC/KAT/0805	Electronic Circuit analysis & Design-II	Tech-Max Publication
	VLSI156	VLSI/DEC/BAB/0806	Electronic Circuit analysis	P. Ramesh Babu
	VLSI157	VLSI/CT/VAL/0807	Network Analysis	Van Valkenburg
	VLSI158	VLSI/DEC/RAS/0808	Microelectronics Circuit	Rashid
	VLSI159	VLSI/DCD/STR/0809	Digital Electronics	Strangio
	VLSI160	VLSI/ED/JOS/0810	Electronic Components and material	Joshi
	VLSI161	VLSI/ED/SIN/0811	Digital Principles Switching Theory	A K Singh Manish Tiwari Arun Prakash
	VLSI162	VLSI/ED/SON/0813	Circuit & System	K M Soni
	VLSI163	VLSI/DLIC/GAY/0814	Op Amps Linear Integrated Circuits	Gayakwad
	VLSI164	VLSI/ED/NEA/0815	Semiconductor Physics & Devices	Neamen Biswas
	VLSI165	VLSI/DLIC/CHA/0816	Linear Integrated Circuits	D Roy Choudhary Shail B Jain
	VLSI166	VLSI/CVD/RAZ/0818	Design of analog CMOS Integrated circuits	Razavi
	VLSI167	VLSI/ED/SEE/0821	Electron Tube Circuit	Samuel Seely
	VLSI168	VLSI/ED/CAT/0822	Electronic Devices & circuit	Cathey
	VLSI169	VLSI/ED/NEA/0860	Semiconductor Physics and Devices	Donald Neamen, Dhruves Biswas
	VLSI170	VLSI/CVD/KAN/0863	CMOS DIGITAL INTEGRATED CIRCUITS ANALYSIS AND DESIGN	SUNG-MO KANG, YUSUF LEBLEBICI
	VLSI171	EC0011	Semiconductor devices Physics & technology	SZE s m
	VLSI172	EC0012	Semiconductor devices Physics & technology	SZE s m
	VLSI173	EC0013	Semiconductor devices Physics	Neamen Donald A Biswas Dhoubes
	VLSI174	EC0014	Semiconductor devices Physics	Neamen Donald A Biswas Dhoubes
	VLSI175	EC0015	An Engineering approach to digital Design	Fletcher William -I
	VLSI176	EC0016	An Engineering approach to digital Design	Fletcher William -I
	VLSI177	EC0017	Network Analysis	Valkenburg ME
	VLSI178	EC0018	Network Analysis	Valkenburg ME
	VLSI179	EC0019	Network Analysis and Synthesis	Kuo Franklin F
	VLSI180	EC0020	Network Analysis and Synthesis	Kuo Franklin F
	VLSI181	EC0023	Microelectronic Circuit theory & applications	Sodra add. S & Smith Kennath C
	VLSI182	EC0024	Microelectronic Circuit theory & applications	Sodra add. S & Smith Kennath C
	VLSI183	EC0046	Electron PC circuits	Neamen Donald A Biswas Dhoubes
	VLSI184	EC0047	Electron PC circuits	Neamen Donald A Biswas Dhoubes
	VLSI185	EC0050	Digital logic design	Hold sorth briyan and woods dive
	VLSI186	EC0051	Digital logic design	Hold sorth briyan and woods dive



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	VLSI189	EC0056	Deisgn operational amplifier and analog integrator 3E	Franco Sergio
	VLSI190	EC0057	Deisgn operational amplifier and analog integrator 3E	Franco Sergio
	VLSI191	EC0058	Digital Integrated circuits A design perspective	Rabey I M Anantha Chandrakasan, Borivoje Nikolin
	VLSI192	EC0059	Digital Integrated circuits A design perspective	Rabey I M Anantha Chandrakasan, Borivoje Nikolin
	VLSI193	EC0075	Operational amplifier with linear integrated circuits	Stanley W D
	VLSI194	EC0076	Operational amplifier with linear integrated circuits	Stanley W D
	VLSI195	EC0096	Engineering material properties & selection	Kenneth G Buding Michael K Buding
	VLSI196	EC0097	CMOS circuit design layout and simulation	R Jacob Baker
	VLSI197	EC0099	Design of analog CMOS Integrated circuit	Behzad Razavi
	VLSI198	EC0102	Silicon VLSI technology	James D Plummer Micheal D Deal Peter B Griffin
	VLSI199	EC0103	Fundamentasl of semiconductor fabrication	Gary S May , Simon M sze
	VLSI200	EC0105	Analysis & design of analog Integrated circuits	Gary Hurst , lewis Meyer
	VLSI201	EC0106	Cmos Analog circuit design	Phillip E Allen , Douglas R Holeberg
	VLSI202	EC0108	Practical MEMS	Ville Kaakakori
	VLSI203	EC0109	System verilog Assertion handbook	Ben Cohen,Srinivasen Venkatap, Ajeetha Kumari & Lisa piper
	VLSI204	EC0111	System level modeliing of MEMS	Tamara Bechtoid Gabriele schrag Lihong Feng
	VLSI205	EC0112	Getting started with UVM - A beginners Guide	Vanessa R cooper
	VLSI206	EC0113	The UVM primer AN introduction to the universal verification	Ray Salemi
	VLSI207	EC0116	Event-Based Neuromorphic Systems	Shih-Chii Liu, Tobi Delbruck, Giacomo Indiveri, Adrian Whatley, Rodney Douglas
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	VLSI211		Circuit theory and transmission lines.	Ravish Singh
	VLSI212		Circuit theory and networks analysis and synthesis.	Ravish Singh
	VLSI213		Electronic devices in circuit theory.	Robert Boylestad, Louis Nashelsky.
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	VLSI215		Electrical Networks analysis and synthesis.	U S Shah.
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	VLSI217		Fundamentals of Digital Circuits.	Anand Kumar.
	VLSI218		Semiconductor Physics and Devices.	Neamen Biswas.
	VLSI219		Hand Soldering and Circuit Board Repair.	H.(Ted) Smith.
	VLSI220		Linear Integrated Circuits.	B.Somanathan Nair.
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	VLSI222		VLSI Design	SujataPandey and Manoj Pandey.
	VLSI223		Fundamentals of Electrical Engineering .	Leonard Bobrow
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	VLSI225		Electronic Devices and Circuits.	K. Bhaskara Rama Murty, K. Raja Rajeswari, P.Chalam Raju Pantulu.
	VLSI226		VLSI Design	Poonam Kadam
	VLSI227		Operational Amplifiers and Linear Integrated Circuits	Coughlin Driscoll
	VLSI228		Fundamentals of Modern VLSI Devices	Taur Ming
	VLSI229		VLSI Design	Sujata Pandey, Manoj Pandey
	VLSI230		VLSI Technology	Sujata Pandey, Manoj Pandey
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	VLSI233		VLSI Design	Poonam Kadam
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	VLSI238		Microelectronics Circuits	Rashid
	VLSI239		Op-Amps and Linear Integrated Circuits.	Gayakwad
	VLSI240		Op-Amps and Linear Integrated Circuits.	Gayakwad
	VLSI241		Electronic Devices and Circuits.	Bell
	VLSI242		Integrated Circuits	K R Botkar
	VLSI243		CMOS Analog Circuit Design	Allen Holberg
	VLSI244		Network Analysis and Synthesis	B R GUPTA
	VLSI245		Basics of VLSI	Irfan Landge
	VLSI246		Modern Digital Electronics	R P Jain
	VLSI247		Principles of Electronics	V K Mehta
	VLSI248		VLSI Design	A. Shanthi, A.Kavitha
	VLSI249		Electronic Devices and Circuits.	Krishna
	VLSI250		Design with Operational Amplifiers and Analog Integrated Circuits.	Franco
	VLSI251		Basics of VLSI	Irfan Landge
	VLSI252		Electron-Tube Circuits.	Samuel Seely.
	VLSI253		Modern Semiconductor Devices for Integrated Circuits.	Hu
	VLSI254		Electronic Instrumentation and Measurements.	Bell
	VLSI255		Linear Integrated Circuits.	D Roy Choudhury, Shail B Jain.
	VLSI256		Digital Systems.	Widmer, Moss, Tocci.
	VLSI257		Basic VLSI Design.	Poonam Kadam.
	VLSI258		Electric Circuits.	Edminister Nahvi
	VLSI259		An Engineering Approach to Digital Design.	Fletcher.
	VLSI260		Fundamentals of Digital Logic with VHDL Design.	Brown Vranesic
	VLSI261		Digital Design Principles and Practices.	Wakerly
	VLSI262		SCR Manual.	A.P. Connolly, R.W. Fox, F.B. Golden, D.R. Gorss, S.R. Korn, R.E. Locher, S.J. Wu
	VLSI263		Digital Electronics	
	VLSI264		Applications and Design with Analog Integrated Circuits.	
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	VLSI270		Oscad 5	
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	VLSI272		Basic Electronics.	
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	COMM16	COMM/CCN/WAT/0183	COMPUTER COMMUNICATION NETWORKS	GILL WATERS
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	COMM18	COMM/FCE/CHA/0185	ANALOG COMMUNICATION SYSTEMS	P.CHAKRABARTI
	COMM19	COMM/FCE/CHA/0186	ANALOG COMMUNICATION SYSTEMS	P.CHAKRABARTI
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	COMM30	COMM/FCE/SIN/0198	PRINCIPLES OF COMMUNICATION ENGINEERING	ANOKH SINGH
	COMM31	COMM/DC/PRO/0200	DIGITAL COMMUNICATIONS	JOHN G. PROAKIS
	COMM32	COMM/FCE/RAJ/0201	ELECTRONICS AND COMMUNICATION ENGINEERING	ASHOK RAJ
	COMM33	COMM/DC/KHA/0202	DIGITAL COMMUNICATIONS	V K KHANNA
	COMM34	COMM/DC/DAS/0203	PRINCIPLES OF DIGITAL COMMUNICATION	J DAS
	COMM35	COMM/DC/VAN/0204	DIGITAL COMMUNICATIONS	A V VANMALI
	COMM36	COMM/FCE/DAV/0205	ELECTRONIC COMMUNICATION SYSTEMS	KENNEDY DAVIS
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	COMM38	COMM/EE/SAD/0207	ELEMENTS OF ELECTROMAGNETICS	SADIKU
	COMM39	COMM/OFC/LIA/0208	MICROWAVE DEVICES AND CIRCUITS	SAMUEL Y. LIAO
	COMM40	COMM/DC/CHI/0209	DIGITAL COMMUNICATION	J.S.CHITODE
	COMM41	COMM/EE/SHE/0210	ELECTROMAGNETIC WAVES	R K SHEVGAONKAR
	COMM42	COMM/CCN/FOR/0211	DATA COMMUNICATIONS AND NETWORKING	BEHROUZ A FOROUZAN
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	COMM48	COMM/OFC/SIS/0217	MICROWAVE CIRCUITS AND PASSIVE DEVICES	M L SISODIA
	COMM49	COMM/OFC/BAG/0218	MICROWAVE ENGINEERING	VS BAGAD
	COMM50	COMM/EE/PLO/0219	APPLIED ELECTROMAGNETICS	MARTIN A PLONUS
	COMM51	COMM/OFC/BAG/0220	MICROWAVE ENGINEERING	VS BAGAD
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	COMM53	COMM/WC/SHA/0222	FUNDAMENTALS OF MICROWAVE AND RADAR ENGINEERING	KK SHARMA
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	COMM59	COMM/FCE/VAL/0229	COMMUNICATION SYSTEMS	RS VALTE, SP PATIL, SM KHANGAL, PN KADAM
	COMM60	COMM/WC/BLA/0230	WIRELESS COMMUNICATION TECHNOLOGY	BLAKE
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	COMM69	COMM/WC/CHA/0239	ANTENNA THEORY AND PRACTICE	RAJESWARI CHATTERJEE
	COMM70	COMM/EE/RAO/0240	ELEMENTS OF ENGINEERING ELECTROMAGNETICS	NANNAPANENI NARAYANA RAO
	COMM71	COMM/WC/ANA/0241	WIRELESS COMMUNICATIONS	ER. RISHABH ANAND
	COMM72	COMM/EE/GUP/0242	ELECTROMAGNETIC FIELDS	PV GUPTA
	COMM73	COMM/EE/GUP/0243	ELECTROMAGNETIC FIELDS	PV GUPTA
	COMM74	COMM/ANT/AHU/0244	DESIGN AND ANALYSIS OF COMPUTER COMMUNICATION NETWORKS	VIJAY AHUJA
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	COMM90	COMM/OFC/ODH/0260	ADVANCED MICROWAVE ENGINEERING	ANUJA A ODHEKAR
	COMM91	COMM/OFC/TIS/0261	OPTOELECTRONICS:FIBER OPTICS AND LASERS	MORRIS TISCHLER
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	COMM93	COMM/WC/DEZ/0263	ANTENNAS FOR TB,CB,SHORT WAVE	LOUIS M DEZETAL
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	COMM99	COMM/EE/PRA/0553	ELECTROMAGNETISM THEORY	ASHUTOSH PRAMANIK
	COMM100	COMM/FCE/COO/0554	ELECTRONIC COMMUNICATIONS	DENNIS RODDY , JOHN COOLEN
	COMM101	COMM/CCN/FOR/0555	DATA COMMUNICATIONS AND NETWORKING	BEHROUZ A FOROUZAN
	COMM102	COMM/EE/HAY/0556	ENGINEERING ELECTROMAGNETICS	W H HAYT , J A BUCK , M JALEEL AKTAR
	COMM103	COMM/ANT/KEI/0668	LOCAL AREA NETWORKS	GERD E. KEISER
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	COMM114	COMM/FCE/RAM/0679	TELECOMMUNICATION PRINCIPLES CIRCUITS AND SYSTEMS	S.RAMABHANDRAN
	COMM115	COMM/FCE/LAN/0680	TELECOMMUNICATIONS PRIMER	G LANGLEY
	COMM116	COMM/TV/BEL/0681	DIGITAL TELEPHONY	JOHN C. BELLAMY
	COMM117	COMM/FCE/FRE/0823	Communication Electronics	Frenzel
	COMM118	COMM/FCE/ROD/0824	Electronic Communication	Roddy Coolen
	COMM119	COMM/FCE/ROD/0825	Electronic Communication	Roddy Coolen
	COMM120	COMM/FCE/DEB/0826	Telecommunication Engineering	N N Deb
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	COMM123	COMM/OFC/LIA/0829	Microvave devices and Circuits	Samuel Liao
	COMM124	COMM/FCE/RAM/0830	Hnadbook of Experiments in Electronics and communication Engineering	S Ramachandra Rao B Sasikala
	COMM125	COMM/FCE/VAL/0831	Communication Systems	R S Valte S M Khangal
	COMM126	COMM/WC/RAD/0832	Mobile ubiquitous and pervasive Computing	V Radhakrishnan H R Vishwakarma
	COMM127	COMM/WC/RAD/0833	Mobile ubiquitous and pervasive Computing	V Radhakrishnan H R Vishwakarma
	COMM128	COMM/FCE/REJ/0834	THe telecom Story	Mohan Sundara REJan
	COMM129	COMM/ANT/CRI/0835	Introduction to Networking	Crind and Currid
	COMM130	COMM/FCE/MAJ/0836	Linguistic An INtroduction to Language and communication	A K Majian Demers Farmer Harnish
	COMM131	COMM/WC/RON/0837	The integrated SErVICES Digital network	John Ronayne
	COMM132	COMM/ANT/MIL/0838	Data & Network Communication	Miler
	COMM133	COMM/CCN/JOR/0857	System Integration for the IBM PS/2 and PC	Larry Jordan
	COMM134	COMM/CCN/FOR/0858	DATA COMMUNICATIONS AND NETWORKING	BEHROUZ A FOROUZAN
	COMM135	COMM/CCN/NOV/0859	The Novell Guide to Networ	Novell
	COMM136	EC0005	Kennedy's Electronic Communication System	george kennedy, Bernard Davis ,SRM Prasanna
	COMM137	EC0006	Kennedy's Electronic Communication System	george kennedy, Bernard Davis ,SRM Prasanna
	COMM138	EC0054	Communication system	Haykin Simon & Michael Moher
	COMM139	EC0055	Communication system	Haykin Simon & Michael Moher
	COMM140	EC0062	Electromagnetic waves	Shevgaonkar R K
	COMM141	EC0063	Electromagnetic waves	Shevgaonkar R K
	COMM142	EC0064	Principles of communication system	Taub H Schilling, D G Sahay
	COMM143	EC0065	Principles of communication system	Taub H Schilling, D G Sahay
	COMM144	EC0068	Electronic communication system	Tomasi W
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	COMM152		Electronics Communication Systems	Kennedy and Davis
	COMM153		Television Engineering and Video Systems	Gupta
	COMM154		Microwave and optical communication	Modani- Barapte
	COMM155		Optical Fiber Communications	Ketha Anuradha Rao
	COMM156		Electronics Communication Systems	Kennedy and Davis
	COMM157		Microprocessors and Peripherals	Harish G. Narula
	COMM158		Basic System Analysis	Er. S.K. Pandey
	COMM159		Electronics and Communication Engineering(Objective Type)	M. Handa
	COMM160		Electronics and Communication Engineering	R.K. Rajput



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	COMM164		Satellite Communication	
	COMM165		Electromagnetic Engineering	
	COMM166		Audio and Video Engg. System	
	COMM167		Optical Fiber Communications	
	COMM168		Computer Networks	
	COMM169		Computer Networks( MU)	
	COMM170		CCNA ICND	
	COMM171	EC0043	soft skills know yourself and know the world	Ales k
	COMM172	EC0079	Managing soft skills for personality development	Ghosh B N
	COMM173	EC0089	Macmillan English dictionary for advanced learning	Masters Wallance
	COMM174	EC0088	Personal development for life and work	
	INS1	INS/PCS/MOR/0270	CONTROL ENGINEERING (4th EDITION)	NOEL M. MORRIS
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	INS54	INS/BME/SRI/0324	BIOINFORMATICS A MODERN APPROACH	VITTAL R. SRINIVAS
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	EMB28	EMB/MP/TAW/0401	Microprocessor - Architecture, Programming, Interfacing and Applications	P.P. Tawade, P.B. Borole
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	EMB42	EMB/MP/GOD/0415	Microprocessors	A. P. Godse, D. A. Godse
	EMB43	EMB/MP/MAT/0416	Introduction to Microprocessors	Aditya P. Mathur
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	EMB47	EMB/MA/GAN/0420	Microcontroller based system	S.T. Gandhe
	EMB48	EMB/MA/PHI/0421	Application notes and development tools for 80C51 Microcontrollers	Philips
	EMB49	EMB/MP/MAZ/0422	The 8051 microcontroller and embedded systems	Muhammad Ali Mazidi
	EMB50	EMB/CO/MAN/0423	Computer System Architecture	M. Morris Mano
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	EMB67	EMB/MA/AYA/0591	The 8086 Microprocessor :- Programming AND INTERFACING the PC	Kenneth J . Ayala
	EMB68	EMB/MP/BOR/0592	Microprocessor 1 with floppy	Borole P.B., Vibhute V.J.
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	EMB72	EMB/CO/HAY/687	Computer architecture and organization	John P. Hayes
	EMB73	EMB/ESD/SHI/0688	Real time systems	C M Krishna Kang g Shin
	EMB74	EMB/CO/WOL/0689	Computers as components	Wayne Wolf
	EMB75	EMB/CO/WOL/0690	COMPUTERS AS COMPONENTS	MARILYN WOLF
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	EMB77	EMB/MP/GAO/0848	Microprocessor Architecture, Programming and Applications	Ramesh Gaonkar
	EMB78	EMB/MP/GAO/0849	Microprocessor Architecture, Programming and Applications	Ramesh Gaonkar
	EMB79	EMB/MA/GAO/0850	Fundamental of Microcontrollers and Applications in Embedded Systems	Ramesh Gaonkar
	EMB80	EMB/MP/RAM/0851	Fundamentals of microprocessors and microcomputers	B. Ram
	EMB81	EMB/MP/GOD/0852	Microprocessors & peripherals	A.P. Godse, D.A. Godse
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	EMB83	EMB/ESD/SHI/0854	Introduction to Embedded Systems	K V Shibu
	EMB84	EMB/CO/HAM/0855	Computer organization	Hamacher Carl, Vranesic Zvonko, Safwat Zaky
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	EMB86	EC0007	The 8051 Microcontroller & Embedded Systems using Assembler	Muhammad Ali Mazidi, Janice Gillispie Mazidi, Rollin D Mckinlay
	EMB87	EC0008	The 8051 Microcontroller & Embedded Systems using Assembler	Muhammad Ali Mazidi, Janice Gillispie Mazidi, Rollin D Mckinlay
	EMB88	EC0009	The 8086 Microprocessor programming & Interfacing the PC	Kenneth J Ayak
	EMB89	EC0010	The 8086 Microprocessor programming & Interfacing the PC	Kenneth J Ayak
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	EMB99	EC0065	Electronic product design	R G Kaduskar V B Baru
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	CMP17	CMP/UNIX/KOP/0465	UNIX FOR YOU	PRAMOD KOPARKAR
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	CMP35	CMP/SE/PRE/0483	SOFTWARE ENGINEERING	ROGER S. PRESSMAN
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	CMP39	CMP/PICG/NEW/0487	PRINCIPLES OF INTERACTIVE COMPUTER GRAPHICS	WILLIAM M. NEWMAN, ROBERT F.SPROULL
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	CMP46	CMP/SE/AGG/0494	SOFTWARE ENGINEERING	K.K. AGGARWAL AND YOGESG SINGH
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	CMP72	CMP/IBMPAC/GOV/0697	IBM PC AND CLONES	B GOVINDARAJALU
	CMP73	CMP/SAOBAAD/SUL/0698	STRUCTURED AND OBJECT ORIENTED ANALYSIS AND DESIGN	TULSHIRAM SULE
	CMP74	CMP/TSOC/COO/0699	THE SPIRIT OF C	HERBERT L COOPER
	CMP75	CMP/CP2/THA/0700	COMPUTER PROGRAMMING 2	PANKAJ THANEKAR
	CMP76	CMP/CPAIPAF/UPA/0701	COMPUTER FUNDAMENTALS AND PROGRAMMING IN PASCAL AND FORTRAN- 77	PROF. UPASANI, MRS. UPASANI
	CMP77		PROGRAMMING WITH C	BYRON S. GOTTFRIED





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	CMP79	CMP/CPIP/RAJ/0703	COMPUTER PROGRAMMING IN PASCAL	V. RAJARAMAN
	CMP80	CMP/CPIP/RAJ/0704	COMPUTER PROGRAMMING IN PASCAL	V. RAJARAMAN
	CMP81	CMP/PWB/GOT/0705	PROGRAMMING WITH BASIC	BYRON S. GOTTFRIED
	CMP82	CMP/CA/GHO/0706	COMPUTER AWARENESS	RAI AND GHOSH
	CMP83	CMP/SUP/RAJ/0707	SUPERCOMPUTERS	V. RAJARAMAN
	CMP84	CMP/PPC/AXE/0708	PARALLEL PORT COMPLETE	JAN AXELSON
	CMP85	CMP/PPC/AXE/0709	PARALLEL PORT COMPLETE	JAN AXELSON
	CMP86	CMP/OOPTCPP/0710	OBJECT ORIENTED SYSTEMS DEVELOPMENT	ALI BAHRAMI
	CMP87	CMP/CACS/HUN/0711	Computer & commonsense	Hunt Shelly
	CMP88	CMP/MSDOS/MIC/0712	Microsoft M S DOS	Microsoft corporation
	CMP89	CMP/CPP/LAF/0713	Object oriented programming Turbo C++	Robert Lafore
	CMP90	CMP/PPC/AXE/0714	Parallel port Complete	Jan Axelson
	CMP91	CMP/PPC/AXE/0715	Parallel port Complete	Jan Axelson
	CMP92	CMP/CPP/COL/0716	A first book of C++	BROOKS COLE
	CMP93	CMP/CAW/RAI/0717	Computer awareness	Rai & Ghosh
	CMP94	CMP/PAS/RAJ/0718	Computer programming in PASCAL	Rajaraman
	CMP95	CMP/PAS/RAJ/0719	Computer programming in PASCAL	Rajaraman
	CMP96	CMP/TPOPWB/GOT/0720	Theory and problems of Programming with basics	Byron S Gottfried
	CMP97	CMP/IBMPAC/GOV/0721	IBM PC and Clones	GOVINARAJAALU
	CMP98	CMP/IBMPAC/GOV/0722	IBM PC and Clones	GOVINARAJAALU
	CMP99	CMP/LR/BOR/0723	Library reference	Borland C++
	CMP100	CMP/IC/ARC/0724	Inside C#	Archer
	CMP101	CMP/MIA/SHU/0725	Multimedia in action	James Shuman
	CMP102	CMP/TIGTB/AME/0726	The illustrated guide to Btrieve	MIDI America
	CMP103	CMP/TYXML/TEC/0727	Teach yourself XML	North & Hermans by Techmedia
	CMP104	CMP/MSDOS/DUN/0728	MS DOS programming	RAY DUNCAN
	CMP105	CMP/HTML/RAY/0729	HTML 4.0	Ray
	CMP106	CMP/LPP/KAU/0730	Logic & Prolog Programming	Saroj Kaushik
	CMP107	CMP/PWF/DHA/0731	Programming with Fortran77	Dhaliwal/Kumar/Gupta
	CMP108	CMP/PWF/DHA/0732	Programming with Fortran77	Dhaliwal/Kumar/Gupta
	CMP109	CMP/FSAP/BRO/0733	Fundamentals of Sequential and Parallel algorithm	Thomas BROOKS/COLE
	CMP110	CMP/TSOC/COO/0734	The spirit of C	Mullish Cooper
	CMP111	CMP/WTTC/KAN/0735	Writing TSRs through C	Yashavant Kanetkar
	CMP112	CMP/CPII/MHA/0736	Computer programming -II	Aniket Mhala RR Sedamkar
	CMP113	CMP/HTDP/FEL/0737	How to Design Programs	Felleisen /Findler/Flatt/Krishnamurthi
	CMP114	CMP/OOSD/BAH/0738	Objectoriented systems development	Bahrami
	CMP115	CMP/CFWPAF/UPA/0739	Computer fun with PASCAL & FORTRAN	Prof Upasani & Mrs. Upasani
	CMP116	CMP/PWC/GOT/0740	Programmming with C	Gottfried
	CMP117	CMP/FOCPAIT/CHA/0741	Fundamentals of Computer programming & information Technology	Chauhan
	CMP118	CMP/CGFE/AST/0742	Computer graphics for Engineers	RGS ASTHANA N K Sinha
	CMP119	CMP/FTIWWW/HEP/0743	Fundamentals of the internet and world wide web	Greenlaw Hepp
	CMP120	CMP/CPII/KUL/0744	Computer Programming II	vivekkulkarni M M Shah
	CMP121	CMP/CPI/MEH/0745	Computer Programming I	Aniket mehta RK Shinde
	CMP122	CMP/CPI/TEC/0746	Computer Programming I	I Technova Mumbai
	CMP123	CMP/CPI/TEC/0747	Computer Programming I	I Technova Mumbai
	CMP124	CMP/CPI/TEC/0748	Computer Programming I	I Technova Mumbai
	CMP125	CMP/AOA/MCC/0749	Analysis of algorithm	McConnell
	CMP126	CMP/IC/ARC/0750	Inside C#	Archer
	CMP127	CMP/IC/ARC/0751	Inside C#	Archer
	CMP128	CMP/SOCP/PP/GAD/0752	Starting out with C++	Tony Gadidas
	CMP129	CMP/BWC/HOR/0753	Beginning C++	Ivor Hortons



Bhartiya Vidya Bhavan's  
**Sardar Patel Institute of Technology, Andheri(w)**  
 Electronics and Telecommunication Engineering Department

**LIST OF BOOKS AVAILABLE IN DEPARTMENT LIBRARY**

Domain	Sr. No.	Book No.	Title of the Book	Author
	CMP130	CMP/TCPP/BOR/0754	Turbo C++	Borland
	CMP131	CMP/FOCP/JIN/0755	Fundamentals of Computer programming	Jinwala& Patel
	CMP132	CMP/FOCP/JIN/0756	Fundamentals of Computer programming	Jinwala& Patel
	CMP133	CMP/SOQAD/SUL/0757	Structured & Object oriented analysis & design	Tulsiram Sule
	CMP134	CMP/MAWC/ORE/0758	Mastering Algorithms with C	O'REILY
	CMP135	CMP/MAWC/ORE/0759	Mastering Algorithms with C	O'REILY
Electrical	ET1	CMP/BPM/0760	Btrieve Programmers Manual	
	ET2	CMP/TSOCITMP/0761	The spirit of C Introduction to modern programming	
	ET3	ET/SCCTPH/ROE/0762	Short circuit current in three phase Systems	Roeper
	ET4	ET/EPE/HOR/0763	Electrical Power Engineering- Profeciency Course	Ernst Hornemann(gtz)
	ET5	ET/LCEE/TAR/0764	Laboratory courses in Electrical Engineering	S G Tarnekar PK Kharbanda S B Bodkhe S D Naik
	ET6	ET/UOEP/SUR/0765	Utilisation of Electric Power	H V Suryanarayana
	ET7	ET/ITFC/SEN/0766	Introduction to Facts controller	K K sen M L Sen
	ET8	ET/PSA/STE/0767	Power System analysis	Grainger Stevenson
	ET9	ET/PSPAS/VIS/0768	Power system Protection and Switchgear	Viswakarma
	ET10	ET/ACEP/SON/0769	A Course in Electrical Power	Soni Gupta Bhatnagar
	ET11	ET/AAD/GUP/0770	Analysis and Design	Dr. B R Gupta
	ET12	ET/PAS/BHA/0771	Protection and Switchgear	Bhalja Maheshwari Chothani
	ET13	ET/AAD/GUP/0772	Analysis and Design	Dr. B R Gupta
	ET14	ET/PSA/SAA/0773	Power system analysis	Hadi Saadat
	ET15	ET/GOET/GUP/0774	Generation of Electrical Energy	Dr B R Gupta
	ET16	ET/GOET/GUP/0775	Generation of Electrical Energy	Dr B R Gupta
	ET17	ET/EDEC/BHA/0776	Electrical Design Estimating & Costing	Raina Bhattacharya
	ET18	ET/POPS/MEH/0777	Principles of Power System	V K MEhta
	ET19	ET/MPSA/KOT/0778	Modern power SYstem analysis	Nagrath kothari
	ET20	ET/TASOSAP/MAS/0779	The art and Science of Switchgear and protection	Mason
	ET21	ET/APSAAD/SIN/0780	Advanced power system analysis and dynamics	Singh
	ET22	ET/PSPAS/RAV/0781	Power system protection and switchgear	B Ravindranath M Chander
Management	MAN1	ET/SAP/DES/0782	Switchgear and protection	Deshpande
	MAN2	ET/DP/SIN/0783	Digital Protection	L P Singh
	MAN3	MAN/POM/TRI/0784	Principles of Management	P C Tripathi, P N Reddy
	MAN4	MAN/ECOM/BHU/0785	e Commerce	Bhushan
	MAN5	MAN/MT/THA/0786	Management Today	Burton Thakur
	MAN6	MAN/MT/THA/0787	Management Today	Burton Thakur
	MAN7	MAN/MT/THA/0788	Management Today	Burton Thakur
	MAN8	MAN/MT/THA/0789	Management Today	Burton Thakur
	MAN9	MAN/DMFBI/PAT/0790	Data mining for Business intelligence	Shmuel Patel Bruce
	MAN10	MAN/IE/BAR/0791	Industrial Economics	Barthwal
	MAN11	MAN/POEAM/TEC/0792	Principles of Economics and Management	Tecchnova
	MAN12	MAN/POM/TRI/0793	Principles of Management	Tripathi Reddy
	MAN13	MAN/POM/TRI/0794	Principles of Management	Tripathi Reddy
	MAN14	MAN/POM/TRI/0795	Principles of Management	Tripathi Reddy
	MAN15	MAN/EOM/KOO/0796	Essentials of Management	Koontz Weihrich
	MAN16	MAN/EOM/KOO/0797	Essentials of Management	Koontz Weihrich
	MAN17	MAN/EBWNC/SHU/0798	e-business with Net Commerce	Shurety
	MAN18	MAN/MIS/JAW/0799	Management INFORMATION System	Jawadekar
	MAN19	EC0033	Management Communication	Bell Arthur H.
	MAN20	EC0034	Organizational behaviour an evidence based approach	Luthans Fred
	MAN21	EC0035	Effective business communication	Murphy HertaA
	MAN22	EC0041	Management Information systems -managing the digital	Lauden kennethc and Lauden Jane O
	MAN23	EC0042	Management Information systems -managing the digital	Lauden kennethc and Lauden Jane O
	MAN24	EC0044	Information technology for management	Muthukumaaran B
	MAN25	EC0045	Information technology for management	Muthukumaaran B