

Department of Electronics & Communication

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List of Books

Title	Author	Copies
Communication		
ANTENNAS		
Antennas	Kraus	2
ANTENNAS & WAVE PROPAGATION	RAJU	1
Antennas and propagation for wireless communication systems	s. r. saunders	1
Antenna theory and design	r. s. Elliott	1
Engg. Electromagnetic	Buck	1
Electromagnetic Wave and Radiating Systems	Balmin	1
Fundamental of Antenna Theory	Fuscee	2
Handbook of Antennas in wireless communications	L.C. Godara, Ed.,CRC, Boca Raton	1
WIRELESS COMMUNICATION		
AD HOC NETWORKING	PERKINS	1
HB OF WIRELESS NETWORKS &MOBILE COMPUTING	-	1
Introduction to Wireless and mobile systems	Agrawal/ Zeng	1
Principals Of Communication Systems Simulation With Wireless Applications	Tranter	1
Wireless Communications Principles & Practice	Rapport	1
Wireless Communication And Network	Mark	1
Wireless Communication	Stallings	2
Wireless communication networks	Stallings	1

Wireless Comm.	Molisch	1
Wireless Comm. Technology	Black	1
Wireless & Cellular comm.	Sharma	1
Wideband Wireless digital Communication	Molisch	1
Wideband Wireless Digital Communication	Molisch	1
ANALOG AND DIGITAL COMMUNICATION		
ACS	Kuo	1
Communication System	B.P. Lathi	1
Contemporary Comm. Systems	Prokis	1
Digital and Analog comm. System	Couch-II	1
Digital Analog Communication Systems	Couch-ii	1
Digital and Analog Communication system,6/e	Couch	1
Digital and Analog Communication Systems	Shammugam	1
Digital Communication	Rekha	1
Digital Communication	Simon haykins	1
Digital Communication	Chattarji	2
Digital Communication Systems	Bernard sklar	1
Digital Communication Systems	Kolimbris	1
Electronics Comm. Systems	Tomasi	1
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Electronic Communication	Tomasi	1
Electronics Comm. System Fundamentals through Advanced Digital System	TomasiTocci	1
Modern Digital & Analog comm.	Lathi	5
OPTICAL FIBER COMMUNICATION		

Design of Integrated Circuits for Optical Communications	BehzadRehzavi	1
Introduction to FOURIER Optics	Joseph Goodman	1
Fiber Optics Communication	Palais	1
Optical Fiber Communication	Satish Kumar	2
Fiber Optic Comm.	Palais	1
Fiber Optics Communication Technology	Mynbaev	1
FIBER OPTIC COMM TECH	MYNBAEY	1
Optical fiber comm. Systems	Agarwal	1
Optical Network	Black	1
Optical Networks	Black	1
Optical Networks	Black	1
WDM Optical Networks: Concepts, Design And Algorithms	Murthy	1
MOBILE COMMUNICATION		
CDMA	Garg	1
G.S.M	Garg	2
Introduction to Telecom	Cole	1
Introduction to telecomm.	Cole	1
IS-95 CDMA and CDMA 2000	Garg	1
IS-95 CDMA & CODMA 2000 cellular/pes system implementation	Garge	1
Mobile and Personal Comm.	Pandya	1
Mobile Cellular Digital Comm.	Lee	1

Mobile Communication	Schiller	1
MOBILE COMMUNICATION(ADAP)	SCHILLER	1
MOBILE COMM ENGG2/E	Lee	1
MOBILE COMMUNICATION ENGINEERING 2/E	Lee	1
Principle Applications of GSM	Garge	1
Principals Applications of GSM	Garg/Wilkes	1
Principals & Applications of GSM(floppy)	Garg and Hulks	1
Technical Communication and Reporting	Meenakshi Raman &Sangeeta Sharma	1
Telecom Switching and Traffic Networks	Floid	1
DATA COMMUNICATION		
DATA AND COMPUTER COMM	STALLINGS###	1
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Fundamentals of Multimedia	Ze-Nian Li, Mark S. Drew	1
MULTIMEDIA COMPUTING, COMMUNICATION AND APPLICATION	STEINMET2	1
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SATELLITE COMMUNICATION		
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DSP/IMAGE PROCESSING		
DIGITAL SIGNAL PROCESSING		
A Self Study Guide For Digital Signal Processing	Prokis	1
Adaptive Signal Processing	Windraw	1
Algorithms for Stastical Signal Processing	Parkis	1
Biomedical signal processing and signal modeling	e. n. bruce	1

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Fundamentals of Digital signal processing	Schilly/Harris	1
Introduction To Statistical Signal Processing With Application	Srinath	1
Introduction to Statistical signal processing with applications	Srinath.	1
Speech and audio signal processing	Ben gold	1
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DIGITAL SPEECH PROCESSING		
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Fundamentals Of Speech Recognition	Rabiner	1

Speed and Language Processing	Jurafsky	1
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Digital Image Processing	Madhuri A. Josh	1
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Pattern recognition and image Analysis	Gose, johnsonbaugh, jost	1
SOFTWARE		
VHDL/VLSI/CMOS/MICRO ELECTRONICS		
A VHDL Synthesis Prime	J.Bhasker	1
Algorithms for VLSI physical Design & Automation	Naveed A. Sherwani ISBN 0792383931 Springer publishers	1
CMOS/BiCMOS VLSI Low Voltage Low Power	Yeo	1
Computer aided logical design with emphasis on VLSI	J .hill/R Peterson	1
DESIGN VERIFICATION WITH E(+)	PLANITKAR	1
Designers guide to VHDL	Ashenen	1
Digital signal design using VHDL	Roth, Jr	1
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Fundamentals of Digital Logic with VHDL design	Brown	1
Genetics Algorithms for VLSI Design Layout and	Mazumdar	1

Automation		
HB OF VLSI MICROLITHOGRAPHY	J.N.HELBERT	2
HDL Programming fundamentals VHDL & Verilog	Botros	1
Introduction to VLSI Design	Eugene Fabricius	1
Introduction to VLSI circuits and systems	John p. Vyemura	1
INTRO TO VLSI CIRCUITS & SYSTEMS(W/CD)	-	1
Introduction to VHDL	Yalamanchili	1
Modern VLSI design	Wolf	1
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Modern VLSI Design-system on chip Design 3rd ed.	Wolf	1
Microelectronics circuits	Sedra/smith	1
Principles Of CMOS, VLSI Design, 2/E	Weste	1
SEMICONDUCTOR MATERIALS & PROCESS TECHNOLOGY	G.E.MEGUIRE	1
The Designer's guide to VHDL	Ashenen	1
The designers guide to VHDL	Peter j ashden	1
Verilog VHDL	Ashenden	1
Verilog HDL	Kshandan	1
VLSI Design Techniques for Analog and Digital Circuits	Randall Geiger	1
VLSI DESIGN TECHNIQUES FOR ANALOG	GIGER	1
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VHDL Programming by example	Perry	1
VLSI Design Pucknell	Pucknell	1
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VHDL (primer)	J bhasker	1
VLSI fabrication principles	s. k. ghandhi	1

VLSI for Wireless Communication	Leung	1
VLSI	Kolto	2
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System software	Beck	1
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An Embedded s/w prime with CD	David e Simon	1
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Microcontrollers and microcomputers-	Fredrick M.Cady	1

Principles of software and hardware engineering		
Programming for embedded systems	cracking the code by dreamtech software team, wiley publishers	1
Programming and Customizing the AVRMicrocontroller	Gadre	1
The Microcontroller Idea book	Jan AXelson	1
The 8051 microcontrollers & embedded systems using assembly and c	k. j .ayala	1
The 8051 Microcontroller	Ayala	1
The 8051 microcontroller and expert systems	Mazadi	1
8051 MICROCONTROLLER EMBEDDED SYSTEM	MAZIDI	1
MATLAB		
Digital Image processing using MATLAB	Gopy	1
Digital Signal Processing Laboratory using MATLAB	Sanjit K. Mitra	1
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oop with ANSI &Turbo C++	Kamthana	1
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Introduction of programmable logic controllers	Gray/ Dunning	1
Introduction to Programmable Logic Controllers	Dunning	1
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Microprocessor	ArtichSavnker	1
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The Intel Microprocessor family hardware and software	Antonakos	1
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The 8086 Microprocessor programming & interfacing the PC	Ayala	1
PCB		
Integrated circuit fabrication technology	David j Elliot	1
Introduction to system design using integrated circuits	B.s.sonde	1
Printed circuit board (design and technology)	Walter c bossart	1
Software engineering fundamentals	Ali Behforooz and Fredrick J Hudson	1
PSPICE		
SPICE for circuit & electronics using PSPICE	Muhammad h. Rushed	1
ROBOTICS		
Introduction to Robotics	Craig	1
REAL TIME SYSTEM BASED		

Real time system	LIU	1
swarm intelligence	Russell C. Eberhart & Yuhui Shi Morgan Kaufmann Publishers	1
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Advanced computer architecture (a design and approach)	Dezsosima, Terence fountain peter kacsuk	1
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Algorithms	Johnsongaugh	1
Algorithms in Engineering Application	D. Dasgupta and Z. Michalewicz, Eds	1
Computational Molecular Biology- An algorithm Approach	Pevzner	1
GENETICS ALGORITHMS	GOLDBERG	1
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NUMERICAL METHODS PRIN.ANALYSIS AND ALGORITHMS	SRIMANTA	1

Introduction to Genetic Algorithm	Mitchell	1
Optimization by Genetic Algorithms, New York: Wiley, 1999.	Y. Rahmat-Samii and E. Michielssen	1
Simple Genetic Algorithm: The Foundations and Theory	Vose	1
Artificial Intelligence		
Artificial Intelligence and intelligent System	N.P Padhy	1
Artificial Intelligence & Modern Approaches	Russell	1
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Artificial intelligence	Nils j Nilsson	1
Artificial Intelligence	Charnak	1
Artificial Intelligence Modern Approach	Norvij	1
Introduction to artificial intelligence and expert systems	Dan W. Patternson	1
CMOS		
Artificial Naural Networks	Yegnarayana	1
Artificial Neural System	Zurada	2
CMOS ckt design /layout/simulation	Jacob beker/ harraywli/david e bayoe	1
CMOS Integrated Circuit	Rizavi	2
CMOS VLSI	WESTE	2
CMOS/BiCMOS VLSI	Alen	1
CMOS Analog Ckt Design	Ling	1
CMOS Digital Integrated Circuits Analysis and Design	Sung-Mu Kang	1

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Design of integrated C-MOS Integrated Circuits	BehzadRehzavi	1
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Fuzzy logic with engineering application	Timothy j Ross	1
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Fuzzy sets and fuzzy logic	George j klir.	1
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INTR. TO NEURAL NETWORKS, FUZZY LOGIC & GENETIC	VALLURU	1
Introduction to artificial neural networks and system	Jack m zurada	1
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Neural networks for pattern recognition	chirstopher M. Bishop	1

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Neural Networks and Fuzzy Logic(floppy)	Bart & Kosko	1
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Neural Engineering	Eliasmith & Anderson	1
Neuro-fuzzy and Soft Computing : A Computational approach to learning and Machine Intelligence	Jang	1
NEURAL NETWORKS	KUMAR	1
Principle of CMOS VLSI Design	Waste	1
Basic Electronics		
An Introduction to Signal & Systems		
A GUIDE TO EXPERT SYSTEMS	WATERMAN	1
Analog integrated ckt. Design	Johns	1
Analysis & design of analog integrated ckt.	Gray/Hurst/Lewis/Meyer	1
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Hughes Electronics & Electrical Technology	Smith	1
Handbook Of Electronics	A.K Mani	1
High speed Digital Design: A Handbook of Black Magic	Johnson	1
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Integral Transforms for Engg.	Larry C. Andrews, Bhimsen K. Shivamoggi	1
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Physics Of Semiconductor Devices	S. M. Sze	1
Pulse and Digital Circuits	Rao	1
RF Circuit Design: Theory And Application	Ludwig	1
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Research Methodology	Ranjitkumar	2
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Synthesis And Optimization Of Digital Circuits	G. De Micheli	1
Student Reference Manual For Elec. Instrumentation.	Stanley Wolf	1

Signal Processing First	Mcclellan	1
Secrets Of Rf Circuit Design	J. J. Carr	1
Soft Computing & Intelligent Systems	Karray	2
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The Capability Modularity Model Guideline For Improving S/W Process	John Alan Stullar	1
2000 Solved Problems in Electronics	Cathey	1
Engineering Mathematics		
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