

# Dr. Sudhir Chandra Sur Degree Engineering College

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## Photographs of departmental Library



## Book List of Departmental Library

<b>Departmental Library</b>		
<b>Department of Electronics and Communication Engineering</b>		
<b>Acc.No.</b>	<b>Author</b>	<b>Name of the Book</b>
DSCS/ECE/1	S.P Ghosh	Electromagnetic Fields,Wave and Radiating System
DSCS/ECE/68	S.P.Ghosh	Electromagnetic Fields,Wave and Radiating System
DSCS/ECE/69	S.P.Ghosh	Electromagnetic Fields,Wave and Radiating System
DSCS/ECE/115	S.P.Ghosh	Electromagnetic Fields,Wave and Radiating Systems
DSCS/ECE/161	S.P.Ghosh	Electromagnetic Fields and Waves and Radiating Systems
DSCS/ECE/195	S.P.Ghosh	Electromagnetic Fields and Waves and Radiating Systems

DSCS/ECE/2	Soundara Rajan.V Salaithi Thilagam.J	Antennas & Wave Propagation
DSCS/ECE/3	Prasad Reddy	Electromagnetic Wave & Transmission Line
DSCS/ECE/4	Prasad Reddy	Electromagnetic Wave & Transmission Line
DSCS/ECE/5	K.Hari Babu	Power Electronics
DSCS/ECE/6	Jyoti Prasad Banerjee	Solid State Electronic Devices
DSCS/ECE/79	Jyoti Prasad Bandyopadhyay	Solid State Electronic Devices
DSCS/ECE/7	A.K Ganguly	Optoelectronics Devices & Circuits
DSCS/ECE/8	Saradindu Panda	Micro & Optoelectronics Technology
DSCS/ECE/9	B.P Singh	Microelectronic Devices & Circuits
DSCS/ECE/10	Behzad Razavi	Design of Analog CMOS Integrated Circuits
DSCS/ECE/11	T.R.Ganesh Babu & B.Suseela	Linear Integrated Circuits
DSCS/ECE/12	B.L Theraja	Fundamental of Electrical Engineering & Electronics
DSCS/ECE/13	T.Thyagarajan	Fundamental of Electrical & Electronics Engineering
DSCS/ECE/14	B.L Theraja & A.K Theraja	ABC of Electrical Engineering
DSCS/ECE/15	P.Ramesh Babu	Electronic Devices & Circuits
DSCS/ECE/16	B.L Theraja & Dr. R.S Sedha	Principles Electronics Devices & Circuits
DSCS/ECE/17	Prof. Soumen Banerjee	Principles of Communication Engineering
DSCS/ECE/18	Prof.M.K Mukherjee	Electron Devices & Circuits
DSCS/ECE/19	Prof.M.K Mukherjee	Electron Devices & Circuits
DSCS/ECE/20	Sujit Dhar	Discrete Electronics Circuits & Its Application
DSCS/ECE/21	Anil K. Maini & Varsha Agarwal	Electronic Devices & Circuits
DSCS/ECE/22	A.Chakrabarti,S.K Mandal & S.Nath	Basic Electrical & Electronics Engineering-II
DSCS/ECE/31	A.Chakrabarti,S.K Mandal & S.Nath	Basic Electrical & Electronics Engineering-II
DSCS/ECE/32	A.Chakrabarti,S.K Mandal & S.Nath	Basic Electrical & Electronics Engineering-II
DSCS/ECE/33	A.Chakrabarti,S.K Mandal & S.Nath	Basic Electrical & Electronics Engineering-II
DSCS/ECE/35	A.Chakrabarti,S.K Mandal & S.Nath	Basic Electrical & Electronics Engineering-II
DSCS/ECE/36	A.Chakrabarti,S.K Mandal & S.Nath	Basic Electrical & Electronics Engineering-II
DSCS/ECE/38	A.Chakrabarti,S.K Mandal & S.Nath	Basic Electrical & Electronics Engineering-II
DSCS/ECE/24	J.P Bandyopadhyay	Basic Electrical & Electronics Engineering-Vol-I

DSCS/ECE/25	J.P Bandyopadhyay	Basic Electrical & Electronics Engineering-Vol-I
DSCS/ECE/26	J.P Bandyopadhyay	Basic Electrical & Electronics Engineering-Vol-II
DSCS/ECE/27	Dr. Barun Raychaudhuri	Basic Electronics
DSCS/ECE/28	Dr. Barun Raychaudhuri	Basic Electronics
DSCS/ECE/29	P.Das & M.Roy	Basic Electrical & Electronic Engineering
DSCS/ECE/30	Prof. M.K Mukherjee	Basic Electronics Engineering
DSCS/ECE/34	A.Chakrabarti & S.Nath	Basic Electrical & Electronics Engineering-I
DSCS/ECE/37	A.Chakrabarti & S.Nath	Basic Electrical & Electronics Engineering-I
DSCS/ECE/40	G.K Kharate	Digital Electronics
DSCS/ECE/41	S.K Mandal	Digital Electronics and Logic Design
DSCS/ECE/42	Dr.C.K Chanda & Sumit Banerjee	Digital Fundamentals and application
DSCS/ECE/43	P.Raja	Digital Electronics
DSCS/ECE/44	Er.R.K. Rajput	A text Book of Mechatronics
DSCS/ECE/45	P.D Khandekar & S.S Kulkarni	Instrumentation & Control System
DSCS/ECE/46	R.V.Jalgaonkar & S.Mazumder	Feedback Control System
DSCS/ECE/47	R.V.Jalgaonkar & S.Mazumder	Feedback Control System
DSCS/ECE/48	N.S Kumar, M.Saravanan & S.Jeevanathan	Microprocessor and Micro controller
DSCS/ECE/50	D.V. Hall	Micro Processor and Interfacing
DSCS/ECE/51		WBUT B-Tech(Question & Answer) 3rd year 5th sem Electronics
DSCS/ECE/52		WBUT B-Tech(Question & Answer) 3rd year 6th sem Electronics
DSCS/ECE/53		WBUT B-Tech Electronics & Communication Sem-III
DSCS/ECE/54	A.B Bhattacharya	Advanced Electronics Practicals
DSCS/ECE/55		WBUT B-Tech(Question & Answer) 4th sem Electronics
DSCS/ECE/56	S.P Chandra & B.Sasikala	Electronics Laboratory Primer
DSCS/ECE/57	Riggs, Bedworth, Randhawa	Engineering Economics
DSCS/ECE/58	P.U Wayse	Numerical Method in Computer Application
DSCS/ECE/59	R.J Schilling & S.L Harris	Digital Signal Processing
DSCS/ECE/60	D.K NagPal	Data Communication and Networking
DSCS/ECE/61	P.Ramkrishna Rao	Digital Communication
DSCS/ECE/62	R.P.Singh & S.D. Sapre	Communication System Analog & Digital
DSCS/ECE/177	P.Chakraborti	Analog Communication Systems
DSCS/ECE/74	P.Chakraborti	Analog Communication System

DSCS/ECE/63	P.Chakraborti	Analog Communication System
DSCS/ECE/65	J.P. Bandhyopadhay	Basic Electrical and Electronics Engineering
DSCS/ECE/66	A.C. Chakraborti & S.Nath	Basic Electrical and Electronics Engineering
DSCS/ECE/67	A. Chakraborti, S.K Mondal & S.Nath	Basic Electrical and Electronics Engineering
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DSCS/ECE/71	M.H.Rasid	Power Electronics
DSCS/ECE/72	Carryer Ohline Kenny	Introduction to Mechatronic Design
DSCS/ECE/73	Naresh Grover	Microprocessor Comprehensive Studies
DSCS/ECE/75	Monojit Mitra	Microwave Engineering
DSCS/ECE/76	Soumitra .K.Mondal	Microprocessor & Microcontroller
DSCS/ECE/77	Sudakshina Kundu	Analog & Digital Communication
DSCS/ECE/78	Abhijit chakraborty & Sudipta Nath	Basic Electrical and Electronics Engineering-1
DSCS/ECE/80	Subhashis Maitra	Microprocessor & Microcontroller
DSCS/ECE/81	A.Sarkar & C.K Sarkar	Solid State Microelectronic and Opto Electronic Devices
DSCS/ECE/83	P.V. Subbaiah & R.S Rao	Antennas & Wave Propagation
DSCS/ECE/84	Anil Bhat & Arya Kumar	Management (Principal,Processes & Practice
DSCS/ECE/85	A.Nagoor Kani	Digital Signal Processing
DSCS/ECE/90	A.Nagoor Kani	Digital Signal Processing
DSCS/ECE/86	Richard L Daft	New Era of Management
DSCS/ECE/87	P.Chakraborti	Analog & Digital Communication
DSCS/ECE/88	P.Ramkrishna Rao	Analog Communication
DSCS/ECE/89	Farooq Husain	Signal & System
DSCS/ECE/91	Avtar Singh & S.Srinivasan	Digital Signal Processing
DSCS/ECE/92	Dhanesh N. Manik	Control System
DSCS/ECE/93	Farooq Husain	Digital Signal Processing
DSCS/ECE/94	M.Kulkarni	Microwave Radar Engineering
DSCS/ECE/95	Soumitra Kumar Mondal	Basic Electronics
DSCS/ECE/96	P.Raja	Digital Design
DSCS/ECE/132	P.Raja	Digital Design
DSCS/ECE/97	Charles H. Roth.Jn & Lizy Kurian John	Digital System Design
DSCS/ECE/98	Vinay K.Ingle & John G.Prokis	Digital Signal Processing
DSCS/ECE/99	Dr.Sanjay Sharma	Digital Electronics and Logic Design
DSCS/ECE/100	Dr.Sanjay Sharma	Communication System Analog & Digital
DSCS/ECE/101	Dr.Sanjay Sharma	Communication System Analog & Digital
DSCS/ECE/102	P.Raja	Microprocessor & Microcontroller(8085,8086 and 8051)

DSCS/ECE/103	Dr.Sanjay Sharma	Digital Signal Processing
DSCS/ECE/105	Dr.Sanjay Sharma	Communication Systems
DSCS/ECE/106	P.Acharyya & A.Acharyya	Electromagnetic Fields,Wave and Radiating System
DSCS/ECE/107	V.Chandra Sekhar	Communication Systems
DSCS/ECE/109	G.S.N.Raju	Electromagnetic Field theory and Transmission line
DSCS/ECE/155	G.S.N.Raju	Electromagnetic Field theory and Transmission line
DSCS/ECE/111	Subhashis Maitra	Digital Electronics Circuit
DSCS/ECE/244	Subhashis Mitra	Digital Electronic Circuits
DSCS/ECE/112	Partha Chatterjee	Principal of Management
DSCS/ECE/113	Joseph M.Putti	Management Principals
DSCS/ECE/114	A.Anand Kumar	Fundamentals of Digital Circuits
DSCS/ECE/116	P.Ramkrishna Rao	Communication Systems
DSCS/ECE/117	Gerd Keiser	Optical Fiber Communications
DSCS/ECE/118	Ranjan Bose	Information Theory Coding & Cryptography
DSCS/ECE/129	Ranjan Bose	Information Theory Coding & Cryptography
DSCS/ECE/207	Ranjan Bose	Information theory,Coding& Cryptography
DSCS/ECE/119	S.Kumar Mandal	Basic Electronics
DSCS/ECE/120		Basic Electrical and Electronics Engineering 1
DSCS/ECE/121	K.A. KrishnaMurty & Raghuv eer	Electrical Electronics & Computer Engg.
DSCS/ECE/122	G.K Kharate	Digital Electronics
DSCS/ECE/124	G.K Kharate	Digital Electronics
DSCS/ECE/125	Maitreyi Ray Kanjilal	Analog Electronics Circuits
DSCS/ECE/126	Arijit Saha & Nilotpol Manna	Optoelectronics and Optical Communication
DSCS/ECE/127	Iti Saha Misra	Wireless Communication & Network
DSCS/ECE/128	A Saha,N Manna & S Mondal	Information Theory Coding & Cryptography
DSCS/ECE/130	Farooq Husain	Signal & System
DSCS/ECE/131	M.Kulkarni	Microwave Radar Engineering
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DSCS/ECE/134	A.Kalavar	Electronic Principles and Applications
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DSCS/ECE/136	S.R. Bhutiyani	Advanced Digital Techniques & Digital System Design
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DSCS/ECE/138	U.M. Chaskar & S.L.Patil	Modern Digital Electronics
DSCS/ECE/139	A.A.Khandekar	Signal & System

DSCS/ECE/140	M.K.Mukherjee	Electronic Devices & Circuits
DSCS/ECE/141	R.V.Jalgaonkar & S.Mazumder	Feedback Control System
DSCS/ECE/142	Dr. Sanjay Sharma	Wireless & Cellular Communication
DSCS/ECE/241	Sanjay Sharma	Wireless & Cellular Communications
DSCS/ECE/143	Dr. Sanjay Sharma	Microelectronics
DSCS/ECE/144	J.B.Gupta	Question Bank in Electronics & Communication Engg.
DSCS/ECE/145	S.Bhooshan	Fundamental Of Engg, Electromagnetics
DSCS/ECE/146	Dr. Sanjay Sharma	Communication Systems
DSCS/ECE/147	Dr. Sanjay Sharma	Digital Signal Processing
DSCS/ECE/170	Dr. Sanjay Sharma	Digital Signal Processing
DSCS/ECE/148	Dr. Sanjay Sharma	Analog Communication System
DSCS/ECE/149	Dr. Sanjay Sharma	Digital Electronics & Logic Design
DSCS/ECE/150	A.K.Singh & M.Tiwari	Digital principles
DSCS/ECE/151	J.B.Gupta	Electronics & Communication Engg
DSCS/ECE/152	Joseph A Edminister	Electromagnetics
DSCS/ECE/153	Moris Mano & Michael D.Ciletti	Digital Design
DSCS/ECE/154	Moris Mano & Michael D.Ciletti	Digital Design
DSCS/ECE/156	H.L.Bhatia & S.N. Maheshwari	Economics for Engineers
DSCS/ECE/157	H.L.Bhatia & S.N. Maheshwari	Economics for Engineers
DSCS/ECE/158	H.L.Bhatia & S.N. Maheshwari	Economics for Engineers
DSCS/ECE/159	Varun Goyal & Gourav Gupta	Information Theory and Coding
DSCS/ECE/160	Soumitra K. Mandal	Analog Electronics Circuits(WBUT)
DSCS/ECE/191	Soumitra K Mandal	Analog Electronic Circuits
DSCS/ECE/192	Soumitra K Mandal	Analog Electronic Circuits
DSCS/ECE/162	Dr.S.Roy Chowdhury & Prof.Dr.Hironmoy Saha	Introduction to CMOS VLSI Design
DSCS/ECE/163	T.R.Ganesh Babu & S.L.Paulinc	Digital Communication
DSCS/ECE/164	Kishore Kashyap	ECE for GATE
DSCS/ECE/166	D.Roychowdhury & Shail B. Jain	Linear Integrated Circuits
DSCS/ECE/167	J.B.Gupta	GATE(Electronics & Communication Engg.)
DSCS/ECE/168	J.B.Gupta	An integrated course in Electronics & Communication Engg.
DSCS/ECE/169	Dr. Sanjay Sharma	Electronic Principles
DSCS/ECE/171	Dr. Sanjay Sharma	Mobile Computing
DSCS/ECE/172	A.A Khandekar	Signal & System

DSCS/ECE/173	J.E.Flood	Telecommunication Switching,Traffic & Networks
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DSCS/ECE/175	A.Chakraborti	An Introduction to Network Filters & Transmission Line
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DSCS/ECE/184	S.Salivahanan & N Suresh Kumar	Electronic devices & Circuits
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DSCS/ECE/186	Arijit Saha,Nilotpal Manna & Surajit Mondal	Information theory,Coding& Cryptography
DSCS/ECE/187	Tarun Kumar Rawat	Digital Signal Processing
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DSCS/ECE/202	S.Jayaraman,S.Esakkirajan & T.Veerakumar	Digital Image Processing
DSCS/ECE/193	Lawrence r Rabiner & Bernard Gold	Digital Signal Processing
DSCS/ECE/194	Parag H.Dave & Himanshu B.Dave	Embedded System
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DSCS/ECE/198	Abhijit Chakrabarti,Sudipta Debnath & Soumitra Kumar Mondal	Basic Electrical & Electronics Engineering-II
DSCS/ECE/199	Partha Pratim Sahu	VLSI Design
DSCS/ECE/200	Lyla B.Das	Embedded Systems: An Integrated Approach
DSCS/ECE/201	Biju Azeez & Shemeena.M	Microprocessor Interfacing & Microcontroller
DSCS/ECE/203	G.Mohan Kumar	Nanotechnology Nanomaterials & Nanodevices



DSCS/ECE/204	Smarajit Ghosh	Signals & Systems
DSCS/ECE/205	Amar K. Ganguly & Anuva Ganguly	Microprocessor & Microcontrollers 8085,8086 & 8051
DSCS/ECE/206	Soumitra Kr.Mondal 2e	Microprocessor & Microcontrollers
DSCS/ECE/208	B.Somanathan Nair & SR Deepa	Signals & Systems
DSCS/ECE/209	Kandarpa Kr. Sarma	Communication System Engineering Using MATLAB
DSCS/ECE/220	Kandarpa Kr. Sarma	Communication System Engineering Using MATLAB
DSCS/ECE/210	Dr.Sanjay Sharma	Communication Systems(Analog & Digital)
DSCS/ECE/234	Dr.Sanjay Sharma	Communication Systems(Analog & Digital)
DSCS/ECE/211	Dr.Sanjay Sharma	Digital Image Processing
DSCS/ECE/212	Dr.Sanjay Sharma	Analog Communication Systems
DSCS/ECE/213	Hema Bhalakrishnan & R.Sethumadhavan	Organizational Behaviour
DSCS/ECE/214	Dr.V.S.K Reddy& Dr.Y.Madhavee Latha	Signal Processing Simulation Using MATLAB
DSCS/ECE/215	S.Rajkumar & S.Deepa	Digital Image Processing
DSCS/ECE/216	J.B Gupta	Basic Electronics
DSCS/ECE/217	J.B Gupta	Electronic devices & Circuits
DSCS/ECE/218	D.P Kothari & J.S Dhillon	Digital Circuits & Design
DSCS/ECE/222	D.P Kothari & J.S Dhillon	Digital Circuits & Design
DSCS/ECE/219	B.L Theraja	Basic Electronics Solid State
DSCS/ECE/221	Rohit Khurana	Electromagnetics Field Theory
DSCS/ECE/223	S.Varada Rajan,M.M Prasad Reddy& M.Jithendra Reddy	Embedded Real Time Systems
DSCS/ECE/224	Alan V.Oppenheim,Alan S. Willsky & S.Hamid Nawab	Signals & Systems
DSCS/ECE/225	Don Wilchar	Basic Arduino Projects
DSCS/ECE/226	Massimo Banzi & Michael Shiloh	Getting started with Arduino
DSCS/ECE/227	Ch.Kranthi Rekha	Digital Communication 2nd edition
DSCS/ECE/228	P.Ramesh Babu	Digital Signal Processing 7th edition
DSCS/ECE/229	V.K Mehata & Rohit Mehata	Principles of Electronics
DSCS/ECE/231	B.L Theraja & Dr. R.S Sedha	Principles of Electronic Devices & Circuits (Analog & Digital)
DSCS/ECE/232	Dr.Sanjay Sharma	OPAMPs & Linear Integrated Circuits
DSCS/ECE/233	Dr.Sanjay Sharma	Digital Electronics & Logic Design
DSCS/ECE/235	Dr.Sanjay Sharma	Signals & Systems
DSCS/ECE/236	Dr.Sanjay Sharma	Wireless & Cellular Communication
DSCS/ECE/237	Dr. Shailendu Gupta & Bharat Bhushan	An Insigth to MATLAB & Simulink

DSCS/ECE/238	Santanu Chattopadhyay	A Text Book of Electronics
DSCS/ECE/239	P.K Chakraborty	Theory of Linear Circuits & Rudiments of Electronics
DSCS/ECE/240	A.B Bhattacharya	Electronic Principles & Applications
DSCS/ECE/242	S.Annadurai & R.Shanmugalakshmi	Fundamentals of Digital Image Processing
DSCS/ECE/243	S.Sridhar	Digital Image Processing
DSCS/ECE/276	S.Sridhar	Digital Image Processing
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DSCS/ECE/247	D.Roychowdhury & Shail B. Jain	Linear Integrated Circuits(2nd Edition)
DSCS/ECE/248	B.K. Pal & K .Das	Engineering Mathematics Vol-1
DSCS/ECE/249	Group of Professors	WBUT B.TECH Questions & Answer(1st Year,1st Sem)
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DSCS/ECE/251	Thiagarajun Viswanathan	Telecommunication Switching,Traffic & Networks
DSCS/ECE/252	A. Chakraborti	Circuit Theory (Analysis & Synthesis)
DSCS/ECE/253	Microelectronics (2nd Edition)	Jacob Millman Arvin Gabel
DSCS/ECE/254	B.K. Pal & K .Das	Engineering Mathematics Vol-III-B
DSCS/ECE/255	P.Chakraborti	Principles of Digital Communication
DSCS/ECE/256	Dr.B.S.Grewal	Higher Engineering Mathematics
DSCS/ECE/257	Saibal Dutta Anirban Gupta	Matrix Circuit Theory & Networks
DSCS/ECE/258	G.K. Publishers (P).LTD	GATE(Electronics & Communication Engg.)
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DSCS/ECE/263	G.K. Publishers (P).LTD	GATE(Electronics & Communication Engg.)
DSCS/ECE/264	Albert Malvino David J Bates	Electronic Principles (7th Edition)
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DSCS/ECE/268	Soumitra Kumar Mondal	Digital Electronics
DSCS/ECE/269	Prof.A.A. Khandekar	Digital Signal Processing & Application
DSCS/ECE/270	Angsuman Sarkar,Swapnadip De and Chandan Kumar Sarkar	VLSI Design and EDA Tools,2nd Edition
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DSCS/ECE/272	N.Senthil Kumar,M.Saravanan,S.Jeevan anthan	Microprocessor & Microcontrollers ,2nd Edition
DSCS/ECE/273	N.Senthil Kumar,M.Saravanan,S.Jeevan anthan	Microprocessor & Microcontrollers ,2nd Edition
DSCS/ECE/274	N.Senthil Kumar,M.Saravanan,S.Jeevan anthan	Microprocessor & Microcontrollers ,2nd Edition
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DSCS/ECE/279	Tarun Kumar Rawat	Signals and Systems
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DSCS/ECE/280	Dr.Manpreet Singh Manna	Higher Education Faculty Career Orientation & Advancement
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DSCS/ECE/282	Mukh Ram Rajbhar,Pramod Kumar	Introduction to Microwave Engineering
DSCS/ECE/283	Tarun Kr. Rawat	Signals and Systems
DSCS/ECE/284	Dr.Parimal Acharyya,Dr.Aritra Acharyaa	Electromagnetic Field Theory & Transmission Lines
DSCS/ECE/285	Harish C Rai	Question Bank on Electrical & Electronics Engg.

<b>Departmental Library</b>		
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<b>Complementary Book</b>		
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DSCS/ECE/COMP/23	N K Datta	Basic Electronics Engineering
DSCS/ECE/COMP/39	Dr.S RoyChowdhury & prof.Dr.H.Saha	CMOS VLSI Design
DSCS/ECE/COMP/49	Dr.H Rahman	Micro Processor Programming and Interfacing
DSCS/ECE/COMP/64	A.Hussain & H.Ashfaq	Control System
DSCS/ECE/COMP/82	P.Ramesh Babu	Digital Signal Processing
DSCS/ECE/COMP/104	J.B.Gupta	Electronic Devices & Circuits
DSCS/ECE/COMP/108	Lyla B.Das	Embedded Systems
DSCS/ECE/COMP/110	G.S.N.Raju	Antennas & Wave Propagation
DSCS/ECE/COMP/123	Erhan Kudeki & Devid C.Munson.Jr	Analog Signal and System
DSCS/ECE/COMP/165	Sapna Katiyar	Satellite Communication
DSCS/ECE/COMP/197	TL Singal	Digital Communication
DSCS/ECE/COMP/230	Rohit Khurana	Electronic Instrumentation & Measurement