

## Jawaharlal Nehru Engineering College

N-6, CIDCO, Aurangabad, - 431101

### BOOKS ADDED REPORT

**By Range** : Date From:-01-07-2015 Date To:-20-10-2015 **Count :** 78 **Date :** 20-Oct-2015

<b>Department : ECT</b>					
Sr. No.	Book Name	Author	Total No. of Books	Individual Cost	Total Cost
1	ADAPTIVE FILTER THEORY	HAYKIN SIMON	2	799	1,598
2	AUDIO AND VIDEO SYSTEMS PRINCIPLES MAINTENANCE AND TROUBLESHOOTING	GUPTA R.G.	5	425	2,125
3	AUTOMATIC CONTROL SYSTEMS	GOLNARAGHI FARID	5	609	3,045
4	AUTOMATIC CONTROL SYSTEMS WITH MATLAB PROGRAMS	SAEED S. HASAN	5	395	1,975
5	BASIC ELECTRONICS	SHARMA SANJAY	3	395	1,185
6	BASIC VLSI DESIGN	PUCKNELL DOUGLAS A.	3	3,753	11,259
7	CIRCUIT THEORY ANALYSIS AND SYNTHESIS	CHAKRABARTI A.	5	375	1,875
8	CMOS DIGITAL INTEGRATED CIRCUITS ANALYSIS AND DESIGN	KANG SUNG MO	5	675	3,375
9	CMOS VLSI DESIGN A CIRCUITS AND SYSTEMS PERSPECTIVE	WESTE NEIL H.E.	5	825	4,125
10	COLOUR TELEVISION THEORY AND PRACTICE	BALI S.P.	8	865	6,920
11	COMMUNICATION ENGINEERING	SHARMA SANJAY	3	365	1,095
12	CONSUMER ELECTRONICS	BALI S.P.	5	725	3,625
13	CONTROL SYSTEMS ENGINEERING	NAGRATH I.J.	2	425	850
14	CONTROL SYSTEMS ENGINEERING	NISE NORMAN S.	1	779	779
15	CONTROL SYSTEMS PRINCIPLES AND DESIGN	GOPAL M.	5	595	2,975
16	CONTROL SYSTEMS THEORY AND APPLICATIONS	GHOSH SMARAJIT	1	525	525
17	DIGITAL COMMUNICATIONS	SHARMA SANJAY	3	375	1,125
18	DIGITAL IMAGE PROCESSING	GONZALEZ RAFAEL C.	23	875	20,125
19	DIGITAL IMAGE PROCESSING	JAYARAMAN S.	5	750	3,750
20	DIGITAL PRINCIPLES AND APPLICATIONS	LEACH DONALD P.	5	565	2,825
21	DIGITAL PROCESSING OF SPEECH SIGNALS	RABINER LAWRENCE R.	5	675	3,375
22	DIGITAL SIGNAL PROCESSING	BABU P. RAMESH	5	630	3,150
23	DIGITAL SIGNAL PROCESSING	BURAI RAMESH BABU	3	450	1,350
24	DIGITAL SIGNAL PROCESSING	MITRA SANJIT K.	2	665	1,330
25	DIGITAL SIGNAL PROCESSING	OPPENHEIM ALAN V.	3	325	975
26	DIGITAL SIGNAL PROCESSING	PALAN N.G.	7	435	3,045
27	DIGITAL SIGNAL PROCESSING	SALIVAHANAN S.	6	565	3,390
28	DIGITAL SIGNAL PROCESSING A COMPUTER BASED APPROACH	MITRA SANJIT K.	8	750	6,000
29	DIGITAL SIGNAL PROCESSING A PRACTICAL APPROACH	IFEACHOR EMMANUEL	3	750	2,250
30	DIGITAL SIGNAL PROCESSING PRINCIPLES ALGORITHMS AND APPLICATIONS	PROAKIS JOHN G.	9	750	6,750
31	DIGITAL SIGNAL PROCESSING PRINCIPLES ALGORITHMS AND APPLICATIONS	PROAKIS JOHNG.	2	750	1,500
32	DIGITAL SIGNAL PROCESSORS ARCHITECTURE PROGRAMMING AND APPLICATIONS	VENKATARAMANI B.	3	650	1,950
33	DISCRETE TIME CONTROL SYSTEMS	OGATA KATSUHIKO	5	550	2,750

34	ELECTRONIC COMMUNICATION SYSTEMS	KENNEDY GEORGE	5	650	3,250
35	ELECTRONIC DEVICES AND CIRCUITS	GUPTA J.B.	1	525	525
36	ELECTRONICS ENGINEERING	KUMAR R.	2	425	850
37	ENGINEERING ELECTROMAGNETICS	HAYT W.H.	2	525	1,050
38	ENGINEERING ELECTROMAGNETICS	HAYT W.H.	1	575	575
39	ENVIRONMENTAL LAW AND POLICY IN INDIA	NISE NORMAN S.	1	779	779
40	FEEDBACK CONTROL SYSTEMS PRINCIPLES OF CONTROL SYSTEMS	THECKEDATH DHANANJAY K.	10	485	4,850
41	FIBER OPTIC COMMUNICATION SYSTEMS AND COMPONENTS	MISHRA VIVEKANAND	3	499	1,497
42	FUNDAMENTALS OF DIGITAL IMAGE PROCESSING	JAIN ANIL K.	5	450	2,250
43	FUZZY LOGIC INTELLIGENCE CONTROL AND INFORMATION	YEN JOHN	10	675	6,750
44	FUZZY LOGIC WITH ENGINEERING APPLICATIONS	ROSS TIMOTHY J.	9	729	6,561
45	GATE ELECTRONICS AND COMMUNICATION ENGINEERING (1987-2012)	ACE PUBLISHER	1	800	800
46	HELLO ANDROID INTRODUCING GOOGLES MOBILE DEVELOPMENT PLATORM	BURNETTE ED.	5	450	2,250
47	IMAGE PROCESSING ANALYSIS AND MACHINE VISION	SONKA MILAN	3	595	1,785
48	IMAGE PROCESSING ANALYSIS AND MCHINE VISION	SONKA MILAN	5	595	2,975
49	INTRODUCTION TO RADAR SYSTEMS	SKOLNIK MERRILL I.	5	650	3,250
50	ISDN AND BROADBAND ISDN WITH FRAME RELAY AND ATM	STALLINGS WILLIAM	5	650	3,250
51	MICROWAVE AND RADAR ENGINEERING	KULKARNI M.	3	425	1,275
52	MICROWAVE DEVICES AND CIRCUITS	LIAO SAMUEL Y.	2	599	1,198
53	MICROWAVE ENGINEERINGT	POZAR DAVID M.	3	619	1,857
54	MOBILE COMMUNICATIONS	SCHILLER JOCHEN	10	750	7,500
55	MOBILE COMPUTING TECHNOLOGY APPLICATIONS AND SERVICE CREAION	TALUKDER ASOKE K.	3	550	1,650
56	MODERN CONTOL ENGINEERING	OGATA KATSUHIKO	2	525	1,050
57	MODERN POWER SYSTEM ANALYSIS	KOTHARI D.P.	6	599	3,594
58	MONOCHROME AND COLOUR TELEVISION	GULATI R.R.	5	399	1,995
59	OPAMPS AND LINEAR INTEGRATED CIRCUITS	SHARMA SANJAY	3	315	945
60	OPTIACAL FIBRES AND FIBRE OPTIC COMMUNICATION SYSTEMS	SARKAR SUBIR KUMAR	5	160	800
61	OPTICAL FIBER COMMUNICATIONS	KEISER GERD	5	650	3,250
62	OPTICAL FIBER COMMUNICATIONS PRINCIPLES AND PRACTICE	SENIOR JOHN M.	5	775	3,875
63	POWER ELECTRONICS AND VARIABLE FREQUENCY DRIVES TECHNOLOGY AND APPLICATIONS	BOSE BIMAL K.-EDITOR	3	649	1,947
64	POWER ELECTRONICS CIRCUITS DEVICES AND APPLICATIONS	RASHID MUHAMMAD H.	3	699	2,097
65	POWER ELECTRONICS CIRCUITS DEVICES ND APPLICATIONS	RASHID MUHAMMAD H.	1	699	699
66	POWER ELECTRONICS CONVERTERS APPLICATIONS AND DESIGN	MOHAN NED	5	739	3,695
67	PRINCIPLES OF INDUSTRIAL INSTRUMENTATION	PATRANABIS D.	5	620	3,100
68	SIGNALS AND SYSGTEMS WITH MATLAB PROGRAMS	SHARMA SANJAY	3	425	1,275
69	SIGNALS AND SYSTEMS	BABU P.RAMESH	5	547	2,735
70	SIGNALS AND SYSTEMS	KUMAR A. ANAND	3	525	1,575
71	TELEBVISION AND VIDEO ENGINEERING	DHAKE A.M.	5	575	2,875
72	TELEVISION ENGINEERING AND VIDEO SYSTEMS	GUPTA R.G.	1	520	520
73	TELEVISION ENGINEERING AND VIDEO SYSTEMS	GUPTA R.G.	3	550	1,650
74	VHDL PRIMER	BHASKER J.	3	275	825
75	VHDL PROGRAMMING BY EXAMPLE	PERRY DOUGLAS L.	5	750	3,750
76	VLSI DESIGN BLACK BOOK	PRASAD K.V.K.K.	6	549	3,294
77	WIRELESS AND MOBILE NETWORK ARCHITECTURES	LIN YI BANG	1	669	669
78	WIRESHARK STARTER	SINGH ABHINAV	1	150	150

