

ETE CD'S**TOTAL: 87**

S.No	ACC.NO	TITLE	AUTHOUR	CD.NO
1.	6090	Optical Fiber Communications	Gerd Keiser	BE-73
2.	6091	Optical Fiber Communications	Gerd Keiser	BE-74
3.	6315	Optical Fiber Communications	Gerd Keiser	BE-77
4.	6316	Optical Fiber Communications	Gerd Keiser	BE-78
5.	8717	Fiber – optic communication systems	Govind P. Agarwal	BE-177
6.	10607	Signal Processing First	James H.McClellan	BE-276
7.	10934	Digital Signal Processing with field programmable Gate Arrays	Uwe Meyer-Baese	BE-295
8.	11625	Optical fiber Communication	Gerd Keiser	BE-322
9.	11626	Optical fiber Communication	Gerd Keiser	BE-323
10	11713	Digital Signal Processing: A Hands-On Approach	Charles Schuler	BE-328
11	11725	Fiber-Optic communication systems	Govind P.Agrawal	BE-329
12	12026	Optical Fiber Communications	Gerd Keiser	BE-348
13	12027	Optical Fiber Communications	Gerd Keiser	BE-349
14	13796	Digital Signal Processing	James D.Broesch	BE-530
15	17553	Digital Signal Processing	Reed Elsevrer India New Delhi	BE-874
16	17621	Digital Signal Processing	Reed Elsevier India New Delhi	BE-882
17	17933	Fiber Optic Communication Systems	John Wiley & Sons	BE-948
18	18693	Digital Signal Processing	Reed Elsevier India New Delih	BE-1022
19	19460	Digital Signal Processing System – Level Design Using Lab View	Elsevier	BE-1048
20	20300	Digital Signal Processing Using Matlab	Cengage Learning New Delhi	BE-1139

21	20302	Digital Signal Processing Using Matlab	Cengage Learning New Delhi	BE-1140
22	20303	Analog And Digital Signal Processing	Cengage Learning New Delhi	BE-1141
23	20319	Digital Signal Processing Using Matlab	Cengage Learning, New Delhi	BE-1143
24	20361	Digital Communications 2ed	Pearson Education New Delhi	BE-1154
25	20406	Digital Commuincations And Signal Processing	University Press Hyderabad	BE-1160
26	20445	Statistical Signal Processing	Springer India New Delhi	BE-1161
27	20446	Digital Signal Processing With Fiekd Programmable Gate Arrays 3ed	Springer India New Delhi	BE-11621
28	20467	Digital Signal Processing System Design	Reed Elsevier India New Delhi	BE-1163
29	24173	Digital Singnal Processing Using Matlab	Robert J.Schilling	BE-1548
30	24801	Analog Communications System	K.C.Raveendramathan	BE-1571
31	26684	Fiber-Optic Communication Systems 3ed	Fovind P.Agrawal	BE-1614
32	26964	Digital Signal Processing Using Matlab	Robert J.Schilling	BE-1639
33	26996	Digital Signal Processing 3ed	S.Poornachandra	BE-1643
34	27049	Digital Signal Processors	Sen M.Kuo	BE-1646
35	29982	COMMUNICATION SYSTEMS MODELLING AND SIMULATION	K.C.RAVEENDRAN ATHAN	BE-1705
36	29983	COMMUNICATION SYSTEMS MODELLING AND SIMULATION	K.C.RAVEENDRAN ATHAN	BE-1706
37	29984	COMMUNICATION SYSTEMS MODELLING AND SIMULATION	K.C.RAVEENDRAN ATHAN	BE-1707
38	29985	COMMUNICATION SYSTEMS MODELLING AND SIMULATION	K.C.RAVEENDRAN ATHAN	BE-1708
39	29986	COMMUNICATION SYSTEMS MODELLING AND SIMULATION	K.C.RAVEENDRAN ATHAN	BE-1709
40	29997	DIGITAL COMMUNICATIONS AND SIGNAL PROCESSING 2ED	K.VASUDEVAN	BE-1710
41	29998	DIGITAL COMMUNICATIONS AND SIGNAL PROCESSING 2ED	K.VASUDEVAN	BE-1711
42	2999	DIGITAL COMMUNICATIONS AND SIGNAL PROCESSING 2ED	K.VASUDEVAN	BE-1712
43	3000	DIGITAL COMMUNICATIONS AND SIGNAL PROCESSING 2ED	K.VASUDEVAN	BE-1713
44	3001	DIGITAL COMMUNICATIONS	K.VASUDEVAN	BE-1714

		AND SIGNAL PROCESSING 2ED		
45	30999	DIGITAL COMMUNICATIONS	ANDY BATEMAN	BE-1730
46	36477	DIGITAL COMMUNICATIONS AND SIGNAL PROCESSING 2E	K.VASUDEVAN	BE-1836
47	36485	DIGITAL SIGNAL PROCESSING	STEVEN W.SMITH	BE-1837
48	36528	COMMUNICATION SYSTEMS MODELLING AND SIMULATION	K.C.RAVEENDRAN ATHAN	BE-1841
49	36601	FIBER OPTIC COMMUNICATION SYSTEMS 3E	GOVIND P.AGGARWAL	BE-1848
50	37086	ENGINEERING DESIGN COMMUNICATION AND MODELING	GANG QI	BE-1876
51	37088	ENGINEERING DESIGN COMMUNICATION AND MODELING	GANG QI	BE-1878
52	37089	ENGINEERING DESIGN COMMUNICATION AND MODELING	GANG QI	BE-1879
53	37090	ENGINEERING DESIGN COMMUNICATION AND MODELING	GANG QI	BE-1880
54	38076	DIGITAL SIGNAL PROCESSING DEMYSTIFIED	JAMES D.BROESCH	BE-1906
55	38077	DIGITAL SIGNAL PROCESSING DEMYSTIFIED	JAMES D.BROESCH	BE-1907
56	38078	DIGITAL SIGNAL PROCESSING DEMYSTIFIED	JAMES D.BROESCH	BE-1908
57	38079	DIGITAL SIGNAL PROCESSING DEMYSTIFIED	JAMES D.BROESCH	BE-1909
58	38080	DIGITAL SIGNAL PROCESSING DEMYSTIFIED	JAMES D.BROESCH	BE-1910
59	38086	LIGHTWAVE COMMUNICATION SYSTEMS	RAJAPPA PAPANNAREDDY	BE-1911
60	38087	LIGHTWAVE COMMUNICATION SYSTEMS	RAJAPPA PAPANNAREDDY	BE-1912
61	38088	LIGHTWAVE COMMUNICATION SYSTEMS	RAJAPPA PAPANNAREDDY	BE-1913
62	38089	LIGHTWAVE COMMUNICATION SYSTEMS	RAJAPPA PAPANNAREDDY	BE-1914
63	38090	LIGHTWAVE COMMUNICATION SYSTEMS	RAJAPPA PAPANNAREDDY	BE-1915
64		Fiber Optics and Optical Communication System	''	BE-1245
65		Introduction to Satellite Communication	''	BE-1246

66		Introduction to Satellite Communication	''	BE-1346
67	21844	Statistical Signal Processing	Springer New Delhi	BE-1351
68	22397	Digital Signal Processing System Design 2e	Nasser Kehtarnavaz	BE-1414
69	22384	Lightwave Communication Systems	Rajappa Papannareddy	BE-1419
70	22923	Digital Signal Processing System Design	Nasser Kehtarnavaz	BE-1461
71	22983	Analog And Digital Signal Processing	John Kronenburger	BE-1469
72	23044	Digital Signal Processing System Design	Nasser Kehtarnavaz	BE-1472
73	23277	Digital Signal Processing	Steven W.Smith	BE-1484
74	39027	DIGITAL COMMUNICATIONS AND SIGNAL PROCESSING 2E	K.VASUDEVAN	BE-2004
75	39518	Digital signal processing	Michael weeks	BE-2031
76	17579	Digital Communication And Signal Processing	Universities Press	BE-877
77	16199	Fundamentals of Signals & System	Dreamtech Press	BE-743
78	16263	DSP Primer	G.Britton Rorabaugh	BE-748
79	16406	DSP Calculator	James D.Broesch	BE-782
80	16434	Foundations of Antennas - A unified Approach	Per-Simon Kildal	BE-783
81	20337	Fundamentals Of Signals And Systems 3ed	Cambridge University Press	BE-1149
82	26961	Fundamentals Of Signals And Systems	Philip D.Cha	BE-1638
83	26989	Antenna Theory 3ed	Constantine A.Balanis	BE-1642
84		Introduction to GPS Receivers	RANDALL SHAFFER	BE-1280
85	40549	Fundamentals Of Signlas & Systems	Cambridge University Press New Delhi	BE-2120
86	16826	Dsp Primer	C.Britton Rorabaugh	BE-811
87	17889	Digital Signal Processing	Reed Elsevier India New Delhi	BE-935