

Vivekanand College, Kolhapur (Empowered Autonomous)
Department of Electronics
Departmental Library

Sr. No.	Acc. No.	Name of the book	Name of the Author
1	1.1	A Text Book Of Applied Electronics	Sedha R.S
2	1.2	Electronic Devices & Circuits an Introduction	Mottershead Allen
3	1.3	Electronic Devices & Circuits an Introduction	Mottershead Allen
4	1.4	Electronic Devices & Circuits an Introduction	Mottershead Allen
5	1.5	Electronics Devices & Circuits	Millman Jacob,Halkias Christos,Jit Satya Brata
6	1.6	Principles Of Electronics	B. V. Narayan Rao
7	1.7	Electric Circuits DC & AC	Taggarse A.P.
8	1.8	Electronics Devices & Integrated Circuits	Singh Rekha
9	1.9	Basic Electrical & Electronic Engineering	Bhattacharya S.K.
10	1.10	Basic Electronics & Linear Circuits	N.N.Bhargva
11	1.11	A Text Book of Electronics Engineering	D.C. Tayal, Pravin Tayal
12	1.12	A Text Book of Electronics Engineering	D.C. Tayal, Pravin Tayal
13	1.13	Fundamental Of Electronics	D.C. Tayal, Pravin Tayal
14	1.14	Fundamental Of Electronics	D.C. Tayal, Pravin Tayal
15	1.15	Basic Electrical Engineering	J.S.Katre
16	1.16	Micro Electronics Circuits Analysis & Designs	Rashid Muhammad
17	1.17	Integrated Electronics	Millman Jacob(late)
18	1.18	Applied & Digital Electronics	Patil, Chitnis
19	1.19	Pulse,Digital & Switching Waveforms	Jacob Millman, Herbert Taub
20	1.20	Electrical Engineering Materials	C.S. Indulkar
21	1.21	Electrical Circuits Analysis	Soni- Gupta
22	1.22	Textbook of Applied Mathematics	Wartikar & Wartikar
23	1.23	Principles Of Electronics	V. K. Mehta
24	1.24	Monograph on Electronics Design Principles	Goyal & Khetan
25	1.25	Basic Electronics	Schultz Mitchel E.
26	2.1	Digital Fundamentals	Floyed Thomas L.
27	2.2	Digital Principles & Applications	Leach Donald P.
28	2.3	Digital System Principles & Design	Kamal Raj
29	2.4	Modern Digital Electronics	R.P. Jain
30	2.5	Modern Digital Electronics	R.P. Jain
31	2.6	An Engineering Aproach To Digital Design	Willam I. Fletcher
32	2.7	Digital Principles & Applications	Leach Donald P.
33	2.8	Discrete Time Signal Processing	Barapate
34	3.1	Antenna & Wave Propagation	Prasad K.D.
35	3.2	Electronic Communication	Gupta Sanjeeva
36	3.3	Electronics Communication	Roddy Dennis, Coolen John
37	3.4	Electronics Communication	Dennis Reddy, John Coolen
38	3.5	Electronics Communication	Kennedy
39	3.6	Mobile Commuunications	Schiller Jochen
40	3.7	Networks lines & fields	Ryder John D.
41	3.8	Electromagnetics	John Kraus
42	3.9	Optical Fiber Communications	John Senior
43	3.10	Electonic Communication Systems	Kennedy, Davis, Prasanna
44	3.11	Magnetism & Electricity	Khare & Srivastava
45	3.14	Communication Electronics	Frenzel Louis E.
46	4.1	Integrated Circuits	Botkar K.R.
47	4.2	Integrated Circuits	Botkar K.R.
48	4.3	Integrated Circuits	Botkar K.R.
49	4.4	Operational Aplifiers With Linear Integrated Circuits	Stanley Willam D.
50	4.5	Operational Aplifiers	Clyton George, Winder Steve
51	4.6	Design With Operational Amplifiers & Analog Integ	Franco Sergio
52	4.7	Operational Amplifiers & Linear Integrated Circuits	Coughlin Robert F.
53	4.8	Operational Amplifiers & Linear Integrated Circuits	Gayakwad Ramakant
54	4.90	Operational Amplifiers & Linear Integrated Circuits	Ravi-Raj Dudeja, Mohan Dudeja
55	5.1	Microprocessor Architecture, Program App. With 80	Gaonkar Ramesh
56	5.2	Microprocessor Data Hand Book	Jain A.K.
57	5.3	Advanced Microprocessor	Akash-Karan

58	5.4	The 8051 Microcontroller & Embedded System	Mazid Mahammad Ali
59	5.5	The 8051 Microcontroller & Embedded Systems	Mazid Mahammad Ali
60	5.6	The 8051 Microcontroller & Embedded Systems	Mazid Mahammad Ali
61	5.7	The 8051 Microcontroller & Embedded Systems	Mazid Mahammad Ali
62	5.8	Programming & Customizing the 8051 Microcontrol	Myke Predko
63	5.9	Programming & Customizing the 8051 Microcontrol	Myke Predko
64	5.10	Microcontrollers[Theory & Applications]	Deshmukh Ajay V.
65	5.11	Microcontrollers[Theory & Applications]	Deshmukh Ajay V.
66	5.12	PIC Microcontroller and Embedded System	Mazid Mahammad Ali
67	5.13	PIC Microcontroller and Embedded System	Mazid Mahammad Ali
68	5.14	PIC Microcontroller and Embedded System	Mazid Mahammad Ali
69	5.15	Design With PIC Microcontrollers	Peatman John B.
70	5.16	Embedded Microcontrollers & Processor Design	Osborn Greg
71	5.17	The Microcontroller Idea Book	Jan Axelson
72	5.18	Microprocessors & Interfacing	Douglas Hall
73	5.19	Digital Signal Processing	Singh & Srinivasan
74	5.20	Computer System Architecture	Morris Mano
75	5.21	Embedded C	Point Michael J.
76	5.22	The 8051 Microcontroller	Ayala Kennth
77	6.1	Electronics Instrumentation	Kalsi H.S.
78	6.2	Transducers and Instrumentation	Murty D.V.S
79	6.3	Electronic Instrumentation & Instrumentation Techno	Anand M.S.S.
80	6.4	Instrumentational Measurement & Analysis	Nakra B.C.
81	6.5	E & E Measurement & Instrumentation	A. K. Sawhney
82	6.6	Modern Electronic Instrumentaion & Measurement Techniques	Helfrick & Cooper
83	6.7	Handbook of Analytical Instruments	R S Khandpur
84	6.8	Process control Instrumentation Technology	Curtis D. Johnson
85	6.9	Mechatronics	W. Bolton
86	7.1	Power Electronics	Asghar M.S. Jamil
87	7.2	Power Electronics	Sen P.C.
88	7.3	Power Electronics- Circuits, Devices & Applications	Rashid Muhammad H.
89	7.4	Industrial & Power Electronics	Harish C. Rai
90	7.5	Power Electronics & Its Applictions	Alok Jain
91	7.6	Thyristor Engineering	M S Berde
92	7.7	Power Electronics	Bimbhra
93	7.8	Industrial Electronics	VBD publications
94	7.9	SCR manual	Connolly
95	8.1	Computer Organization	Akash-Karan
96	8.2	Computer Organization & Architecture	William Stallings
97	8.3	Computer Networks (4th Edition)	Andrew S. Tanwnbaum
98	8.4	Data & Computer Communication(8th Edition)	Willam Stallings
99	8.5	Parallel Port Complete Programming Interfacing & U	Jan Axelson
100	8.6	Serial Port Complete	Jan Axelson
101	8.7	Let us C	Kanetkar
102	8.8	C Language A Concise Book	Sun Beam Series
103	8.9	Fuzzy Logic	Yen & Langari
104	8.10	Neural Networks	Satish Kumar
105	8.11	Applications of Electronics	R. D. Supekar
106	8.12	Computer Science	Supekar, Ghule
107	8.13	Data Structure Using C	Rajani
108	8.14	Multimedia Communication	
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Patil
(Dr. C. B. Patil)

Head
Department of Electronics
Vivekanand College, Kolhapur.