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DELHI TECHNOLOGICAL UNIVERSITY



March, 2023



New Arrivals

Prepared by:-
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S. No	Title	Author	Class No.	Publisher
1	DESIGN AND ANALYSIS OF COMPUTER COMMUNICATION NETWORKS	AHUJA, VIJAY	001.64404	MCGRAW HILL
2	INFORMATION THEORY AND CODING	GOYAL, VARUN	003.54	S.K. KATARIA
3	INTRODUCTION TO DIGITAL SYSTEMS	ERCEGOVAC, MILOS	004	WILEY
4	MICROPROCESSOR, MICROCOMPUTER AND THEIR APPLICATIONS	MUKHOPADHYAY, A.K.	004.16	NAROSA
5	MICROPROCESSOR 8086 : ARCHITECTURE, PROGRAMMING AND INTERFACING	MATHUR, SUNIL	004.16	PHI
6	FUNDAMENTALS OF MICROPROCESSORS AND MICROCONTROLLERS	RAM, B.	004.165	DHANPAT
7	MICROPROCESSORS AND MICROCONTROLLERS	KUMAR, N. SENTHIL	004.165	OUP
8	COMPUTER ARCHITECTURE AND ORGANIZATION	HAYES, JOHN P.	004.22	MCGRAW HILL
9	DIGITAL DESIGN	VAHID, FRANK	004.22	WILEY
10	OBJECT-ORIENTED PROGRAMMING WITH C++	BALAGURUSAMY, E	005.177	MCGRAW HILL
11	PATTERN RECOGNITION : TECHNIQUES AND APPLICATIONS	SHINGHAL, RAJJAN	006.4	OUP
12	FOUR FORCES	SINHA, T.A.K.	304.2	T.A.K
13	BUILDING RESEARCH UNIVERSITIES IN INDIA	JALOTE, PANKAJ	378.54	SAGE
14	ABSTRACT ALGEBRA GROUP THEORY	KUMAR, R	512.02	VARDHMAN
15	MATLAB : AN INTRODUCTION WITH APPLICATIONS	GILAT, AMOS	518.0285	WILEY
16	ENGINEERING PHYSICS	MALIK, HITENDRA K	530	MCGRAW HILL
17	VISCOUS FLUID DYNAMICS	BANSAL, JL	532.05	CBS
18	NON-CONVENTIONAL ENERGY RESOURCES	SAEED, S. HASAN	621.042	S.K. KATARIA
19	BASIC ELECTRICAL ENGINEERING	FITZGERALD, A.E.	621.3	MCGRAW HILL
20	INTRODUCTION TO PSPICE USING ORCAD FOR CIRCUITS AND ELECTRONICS	RASHID, MUHAMMAD H.	621.31920 113	PEARSON
21	DIGITAL IMAGE PROCESSING AND ANALYSIS	CHANDA, B.	621.367	PHI
22	DIGITAL ELECTRONICS	GUPTA, B.R.	621.381	S.K. KATARIA

23	DIGITAL ELECTRONICS	KHARATE, G.K.	621.3815	OUP
24	DIGITAL DESIGN	MANO, M MORRIS	621.38159	PEARSON
25	MODERN DIGITAL AND ANALOG COMMUNICATION SYSTEMS	LATHI, B.P.	621.382	OUP
26	DIGITAL SIGNAL PROCESSING	HAYES, MONSON H.	621.3822	MCGRAW HILL
27	OPTICAL NETWORKS : A PRACTICAL PERSPECTIVE	RAMASWAMI, RAJIV	621.3827	ELSEVIER
28	WIRELESS COMMUNICATION SYSTEMS	VERMA, BRIJESH	621.384	S.K. KATARIA
29	INTRODUCTION TO MICROCONTROLLERS AND THEIR APPLICATIONS	PADMANABHAN, T.R.	621.3916	NAROSA
30	DESIGN THROUGH VERILOG HDL	PADMANABHAN, T.R.	621.392	WILEY
31	DIGITAL SYSTEMS DESIGN WITH VHDL AND SYNTHESIS : AN INTEGRATED APPROACH	CHANG, K.C.	621.392	WILEY
32	THE STUDENT'S GUIDE TO VHDL	ASHENDEN, PETER J.	621.392	MORGAN
33	FUNDAMENTALS OF DIGITAL LOGIC AND MICROCOMPUTER DESIGN	RAFIQUZZAMAN, M.	621.395	WILEY
34	CIRCUIT DESIGN WITH VHDL	PEDRONI, VOLNEI A.	621.395	PHI
35	CONTEMPORARY LOGIC DESIGN	KATZ, RANDY H.	621.395	PHI
36	LOGIC DESIGN THEORY	BISWAS, NRIPENDRA N.	621.395	PHI
37	DIGITAL LOGIC AND STATE MACHINE DESIGN	COMER, DAVID J.	621.815	OUP
