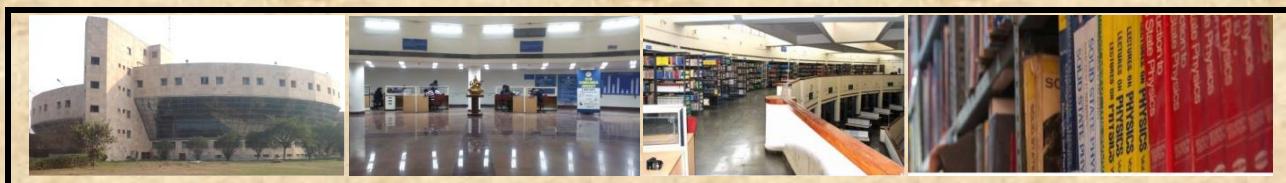


Central Library

DELHI TECHNOLOGICAL UNIVERSITY



November, 2020



New Arrivals

Prepared by:-
Dr. (Mrs.) Lalita
Assistant Librarian

S. No	Title	Author	Class No
1	COMPUTER TECHNIQUES AND MODELS IN POWER SYSTEMS	RAO, K UMA	621.317
2	DIGITAL CONTROL	MOUDGALYA, KANNAN M.	629.89
3	INSTRUMENTATION AND PROCESS CONTROL	PRASAD, JANARDAN	660.2815
4	RESEARCH AND WOMEN IN SCIENCE, TECHNOLOGY AND MATHEMATICS : REPRESENTATION, CHALLENGES AND OPPORTUNITIES	GUPTA, ANUPAMA	509.22
5	WOMEN ON THE MAP OF WORLD'S MAJOR RELIGIONS	SINGH, ABHILASHA	200.82
6	DAWN OF YOUR SPIRITUAL JOURNEY	GOEL, SUSHIL KUMAR	370
7	HARVEST THE HAPPINESS IN YOUR LIFE	GOEL, SUSHIL KUMAR	370.11
8	CAREER IN SCIENCE FOR WOMEN : CHALLENGES AND OPPORTUNITIES	BAKSHI, KIRAN	500.820954
9	VALUE EDUCATION AND SPIRITUAL EMPOWERMENT	GOEL, SUSHIL KUMAR	370.1140954
10	ENCYCLOPEDIA OF VALUE EDUCATION AND SPIRITUALITY	GOEL, SUSHIL KUMAR	370
11	VALUE ORIENTED EDUCATION	GOEL, SUSHIL KUMAR	370
12	ELEVATE YOUR VALUES AND SPIRITUALITY VOL-3	GOEL, SUSHIL KUMAR	370
13	REMOTE SENSING OF THE ENVIRONMENT : AN EARTH RESOURCE PERSPECTIVE	JENSEN, JOHN R.	550.28
14	ELECTRONIC INSTRUMENTATION AND MEASUREMENTS	KALSI, H S	621.381548
15	PATTERN RECOGNITION AND MACHINE LEARNING	BISHOP, CHRISTOPHER M.	006.4
16	BASIC CONCEPTS OF ELECTRICAL ENGINEERING	SUBRAMANYAM, P S	621.3
17	COMPUTATIONAL METHODS FOR ELECTRIC POWER SYSTEMS	CROW, MARIESA L	333.7932
18	ELECTRICAL POWER TRANSMISSION SYSTEM ENGINEERING : ANALYSIS AND DESIGN	GONEN, TURAN	621.319
19	FACTS : MODELLING AND SIMULATION IN POWER NETWORKS	ACHA, ENRIQUE	621.3191
20	HIGH VOLTAGE DIRECT CURRENT TRANSMISSION	ARRILLAGA, JOS	621.31912
21	INTRODUCTION TO GENETIC ALGORITHMS	SIVANANDAM, S.N.	006.31
22	MODERN POWER SYSTEMS ANALYSIS	WANG, XI-FAN	621.31
23	POWER SYSTEM CONTROL AND STABILITY	ANDERSON, P.M.	621.31
24	POWER SYSTEM STABILITY : MODELING, ANALYSIS AND CONTROL	SALLAM, ABDELHAY A.	621.31
25	POWER SYSTEMS ANALYSIS	MURTY, P.S.R	621.3191
26	REACTIVE POWER CONTROL IN ELECTRIC SYSTEMS	MILLER, TIMOTHY J.E.	621.319
27	ESSENTIALS OF POWER SYSTEM DYNAMICS AND CONTROL	POTA, HEMANSHU ROY	621.3815
28	SMART GRID : ENABLING ENERGY EFFICIENCY AND DEMAND RESPONSE	GELLINGS, CLARK W.	621.319

29	ADVANCED REINFORCED CONCRETE DESIGN	VARGHESE, P.C.	693.54
30	ANALYSIS OF STRUCTURES : THEORY, DESIGN AND DETIALS OF STRUCTURES	VAZIRANI, V.N.	624.17
31	CIVIL ENGINEERING CONSTRUCTION MATERIALS	SHARMA, S.K.	691
32	CONSTRUCTION EQUIPMENT AND ITS MANAGEMENT	SHARMA, S.C.	624.0682
33	FLUID MACHINERY : HYDRAULIC MACHINES	SINGH, SADHU	621.406
34	FOUNDATION ENGINEERING : GEOTECHNICAL ASPECTS	VARGHESE, P.C,	624.15
35	LIMIT STATE DESIGN OF REINFORCED CONCRETE STRUCTURES	MEHRA, H	624.18341
36	RELIABILITY BASED ANALYSIS AND DESIGN FOR CIVIL ENGINEERS	DEVARAJ, V	620.00452
37	STRUCTURAL ANALYSIS	AGOR, R.	624.171
38	TRANSPORTATION ENGINEERING	KADIYALI, L.R.	629.04
39	SUSTAINABLE BUILDING TECHNOLOGIES	JAGADISH, K.S.	690
40	REMOTE SENSING AND GEOGRAPHIC INFORMATION SYSTEM	CHANDRA, A.M.	621.3678
41	APPLIED HYDROLOGY	CHOW, VEN TE	627
42	DIGITAL IMAGE PROCESSING	GONZALEZ, RAFAEL C.	621.367
43	INTRODUCTION TO GEOGRAPHIC INFORMATION SYSTEMS	CHANG, KANG-TSUNG	910.285
44	GREEN BUILDING, MATERIALS AND CIVIL ENGINEERING	CHAUHAN, VIVEK PRATAP	720.5
45	PROJECT MANAGEMENT FOR BUILDING CONSTRUCTION	SOMMER, HANS	690.0684
46	MATRIX METHODS OF STRUCTURAL ANALYSIS	NAGARAJAN, PRAVEEN	624.17
47	ELEMENTARY STRUCTURAL ANALYSIS AND DESIGN OF BUILDINGS : A GUIDE FOR PRACTING ENGINEERS AND STUDENTS	PILLA, DOMINICK R	690.21
48	UGC-CSIR NET LIFE SCIENCE : EXPLANATIONS AND SOLUTIONS	KAR, DEBASISH	574
49	BIOCHEMISTRY	BROWN, T.A.	572
50	ADVANCED PROCESS BIOTECHNOLOGY	MUKHOPADHYAY, S.N.	660.6
51	DATA SCIENCE AND ANALYTICS (WITH PYTHON, R AND SPSS PROGRAMMING)	JAIN, V.K.	006.312
52	NISE'S CONTROL SYSTEMS ENGINEERING	NISE, NORMAN S.	629.8
53	BIOLOGY FOR ENGINEERS	SURAISHKUMAR, G.K.	570.2462
54	INTRODUCTION TO NANOTECHNOLOGY	SINGH, RISAL	620.5
55	FUNDAMENTALS OF REMOTE SENSING	JOSEPH, GEORGE	621.3678
56	DISASTER MANAGEMENT	GUPTA, HARSH K	363.340954
57	COMPUTER ORIENTED NUMERICAL METHODS : THEORY, PROBLEMS, ALGORITHMS AND IMPLEMENTATION USING C, C++ AND FORTRAN LANGUAGES	SALARIA, R.S.	518
58	BASIC ELECTRICAL ENGINEERING	SAHDEV, RITU	621.3
59	ELECTRICAL MACHINES - I	GARG, G.C.	621.313

60	DATA ANALYTICS WITH R	MOTWANI, BHARTI	005.74
61	INTERNET OF THINGS	VASUDEVAN, SHRIRAM K	004.678
62	MODELING AND ANALYSIS OF ELECTRICAL MACHINES	RAMANUJAM, R.	621.31042
63	8051 AND MSP430 MICROCONTROLLERS : ARCHITECTURE, PROGRAMMING AND APPLICATIONS	RAO, K. UMA	004.165
64	DISASTER MANAGEMENT	SHARMA, VINOD K.	363.3480954
65	REMOTE SENSING GEOLOGY	GUPTA, RAVI P.	551
66	LARGE SCALE MACHINE LEARNING WITH PYTHON : LEARN TO BUILD POWERFUL MACHINE LEARNING MODELS QUICKLY AND DEPLOY LARGE-SCALE PREDICTIVE APPLICATIONS	SJARDIN, BASTIAAN	006.31
67	PRECISION : PRINCIPLES, PRACTICES AND SOLUTIONS FOR THE INTERNET OF THINGS	CHOU, TIMOTHY	006.3
68	LEARNING INTERNET OF THINGS : EXPLORE AND LEARN ABOUT INTERNET OF THINGS WITH THE HELP OF ENGAGING AND ENLIGHTENING TUTORIALS DESIGNED FOR THE RASPBERRY PI	WAHER, PETER	005.3
69	JOHN E. FREUND'S MATHEMATICAL STATISTICS WITH APPLICATIONS	MILLER, IRWIN	519.5
70	BUSINESS RESEARCH METHODS	COOPER, DONALD R	658.0072
71	RESEARCH METHODOLOGY : METHODS AND TECHNIQUES	KOTHARI, C R	001.42
72	INSTRUMENTATION AND PROCESS CONTROL	SIKDAR, D.C.	629.8
73	DESIGN ANALYSIS IN ROCK MECHANICS	MALEKI, MAHDI RASOULI	624.15132
74	ENCYCLOPAEDIA OF GEOTECHNICAL ENGINEERING : PRINCIPLES AND PRACTICES OF SOIL MECHANICS	GARCIA, SILVIA	624.151
75	CANCER EVOLUTION	SWANTON, CHARLES	616.994
76	CASE STUDIES IN CANCER	LEE, RICHARD J.	362.19699
77	CASE STUDIES IN IMMUNOLOGY : A CLINICAL COMPANION	GEHA, RAIF	616.079
78	TRANSLATION MECHANISMS AND CONTROL	MATHEWS, MICHAEL B.	572.8845
79	MOLECULAR CLONING : A LABORATORY MANUAL	GREEN, MICHAEL R.	572.8
80	ESSENTIAL CELL BIOLOGY	ALBERTS, BRUCE	571.6
81	FACES OF THE GENOME	MILLER, LEWIS	576.50922
82	LAB MATH : A HANDBOOK OF MEASUREMENTS, CALCULATION, AND OTHER QUANTITAVE SKILLS FOR USE AT THE BENCH	ADAMS, DANY SPENCER	510
83	BIOINFORMATICS : SEQUENCE AND GENOME ANALYSIS	MOUNT, DAVID W.	572.8633
84	NEXT-GENERATION SEQUENCING IN MEDICINE	MCCOMBIE, W. RICHARD	572.8633
