

DELHI TECHNOLOGICAL UNIVERSITY
(Formerly *Delhi College of Engineering*)
SHAHBAD DAULATPUR, BAWANA ROAD
DELHI 110042

CENTRAL LIBRARY

DECEMBER, 2015

Accn No.	Title Details
139168-71	ANALOG DESIGN FOR CMOS VLSI SYSTEMS/MALOBERTI, FRANCO.:SPRINGER, 2010 621.395 MAL
139172-75	APPLIED PATTERN RECOGNITION/BUNKE, HORST. SPRINGER , 2011, 006.4 BUN
139176-78	CMOS LOGIC CIRCUIT DESIGN/UYEMURA, JOHN P. SPRINGER, 2007, 621.39 UYE
139179-83	DESIGN OF SYSTEM ON A CHIP/RICARDO, REIS.SPRINGER, 2014, 621.3815 REI
139184-85	DIGITAL IMAGE PROCESSING AND ANALYSIS / UMBAUGH, SCOTT E. : CRC(BSP), 2011, 006.37 UMB
139186-89	DIGITAL SYSTEM TEST AND TESTABLE DESIGN/NAVABI, ZAINALABEDIN.:SPINGER, 2014, 621.3815 NAV
139190-93	DIGITAL VLSI SYSTEMS DESIGN / RAMACHANDRAN, SEETHARAMAN. : SPRINGER, 2011, 621.395 RAM
139194-96	ESSENTIAL OF ELECTRONICS TESTING/BUSHNELL, MICHAELL. : SPRINGER, 2015
139197-200	INTRODUCTION TO VLSI SYSTEMS / LIN, MING-BO. : CRC, 2012, 621.395 LIN
139201-03	INTRODUCTION TO VLSI SYSTEMS / MEAD, CARVER. : CRC, 2012, 621.395 MEA
139204	PHYSICS OF DIAGNOSTIC IMAGING / DOWSETT, DAVID J. : HODDER ARNOLD, 2006 616.0757 DOW
139205	SIGNAL AND IMAGE PROCESSING FOR BIOMETRICS/ED.SCHARCANSKI,JACOB & OTHER SPRINGER, 2014, 006.4 SCH
139206	WEB INFORMATION SYSTEMS ENGINEERING WISE 2013 / LIN, XUEMIN & OTHERS. : LIN, 2013, 005.7 LIN
139207	A FIRST COURSE IN DIFFERENTIAL EQUATIONS / LOGAN, J.DAVID. : SPRINGER, 2015, 515.35 LOG
139208	CONSTANT SIGN SOLUTIONS OF SYSTEMS OF INTEGRAL EQUATIONS/AGARWAL, RAVI P. & OTHERS. : SPRINGER, 2013, 515.45 AGA
139209	CRYPTOGRAPHIC BOOLEAN FUNCTIONS AND APPLICATIONS / CUSICK, THOMAS W. & OTHERS. : ELSEVIER, 2009, 005.82 CUS
139210	INVARIANCE ENTROPY FOR DETERMINISTIC CONTROL SYSTEMS AN INTRODUCTION / KAWAN, CHRISTOPH. : SPRINGER, 2013, 515.352 KAW

139211 MATHEMATICS FOR FINANCE / CAPINSKI, MAREK.:SPRINGER, 2011, 332.60151 CAP
 139212 METRIX ALGEBRA / GENTLE, JAMES E. : SPRINGER, 2007, 519.5 GEN
 139213 MODELING AND OPTIMIZATION IN SPACE ENGG./ED. FASANO, GIORGIO; SPRINGER, 2013, 005.4 FAS
 139214 NONCONVEX OPTIMAL CONTROL & VARIATIONAL PROBLEMS/ASLAVSKI, ALEXANDER J. : SPRINGER, 2013, 519.6 ZAS
 139215 NONLINEAR REGRESSION WITH R / RITZ, CHRISTIAN.: SPRINGER,2008, 519.5 RIT
 139216 ANALYSIS & ALGORITHMS FOR SERVICE PARTS SUPPLY CHAINS/MUCKSTADT,JOHN A. : SPRINGER, 2013, 519.6 MIG
 139217 OPTIMIZATION THEORY DECISION MAKING AND OPERATIONS RESSEARCH / MIGDALS, ATHANASIOS & OTHERS. : SPRINGER, 2012, 519.6 MIG
 D3815 SQL, PL/SQL THE PROGRAMMING LANGUAGE OF ORACLE / BAYROSS, IVAN.: BPB PUBLICATIONS, 2008, 005.133 BAY
 D3816 CIRCUITS AND SYSTEMS/ SONI, K.M.: S.K KATARIA & SONS, 2007, 621.3815 SON
 D3817 LINEAR INTEGRATED CIRCUITS / CHOUDHURY , D.ROY & JAIN S.B. : NEW AGE INTERNATIONAL PUBLICATIONS, 2008, 621.3815 CHO
 D3818 GUIDEBOOK TO MECHANISM IN ORGANIC CHEMISTRY / SYKES, PETER. : PEARSON, 2004, 547.013 SYK
 D3819 DATA STRUCTURES THROUGH C (PRACTICAL APPROACH)/ BALUJA, G.S. : DHANPAT RAI & CO., 2007, 005.73 BAL
 D3820 FUNAMENTAL OF DIGITAL CIRCUITS/KUMAAR, A .ANAND.:PRENTICE HALL OF INDIA, 2006, 621.382 KUM
 D3821 CMOS DIGITAL INTEGRATED CIRCUITS / KANG, SUNG-MO.: TATA MC GRAW-HILL, 2007, 621.395 KAN
 D3822 OPTICAL FIBER COMMUNICATIONS/SENIOR,JOHN M.:PEARSON, 2009, 621.38275 SEN
 D3823 MICROPROCESSOR ARCHITECHTURE, PROGRAMMING, AND APPLICATION WITH THE 8085 / GAONKAR. : PRI, 004.16 GAO
 D3824 CIRCUITS AND SYSTEMS / SONI, K.M.: S.K KATARIA & SONS, 2007, 621.381 5ON
 D3825 ELECTRONIC DEVICES AND CIRCUITS/ GUPTA, J.B. : S.K. KATARIA & SONS, 2008 621.382 GUP
 CD3815 SQL, PL/SQL THE PROGRAMMING LANGUAGE OF ORACLE / BAYROSS, IVAN. : BPB PUBLICATIONS, 2008, 005.133 BAY
 CD139184-85 DIGITAL IMAGAE PROCESSNG & ANALYSIS / UмбаUGH, SCOTT E. : CRC, 2011 006.37 UMB
 CD13919093 DIGITAL VLSI SYSTEMS DESIGN/RAMACHANDRAN, SEETHARAMAN.: SPRINGER, 2011 621.395 RAM