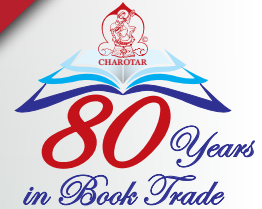


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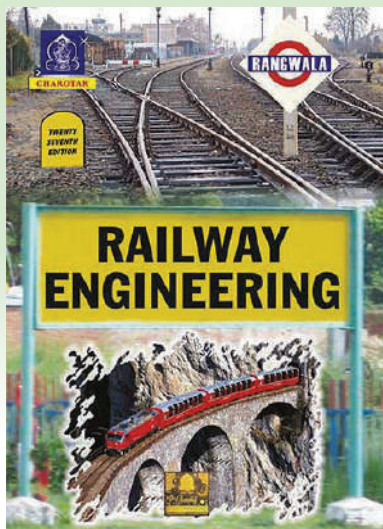
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RAILWAY ENGINEERING

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RANGWALA

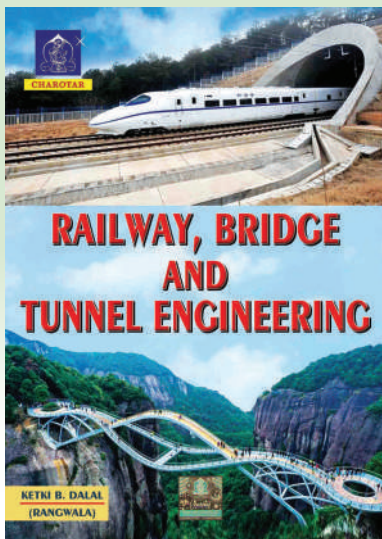
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RAILWAY, BRIDGE AND TUNNEL ENGINEERING

KETKI B. DALAL (K S. RANGWALA)



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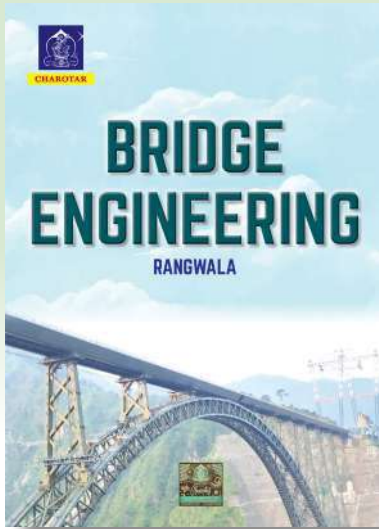
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BRIDGE ENGINEERING

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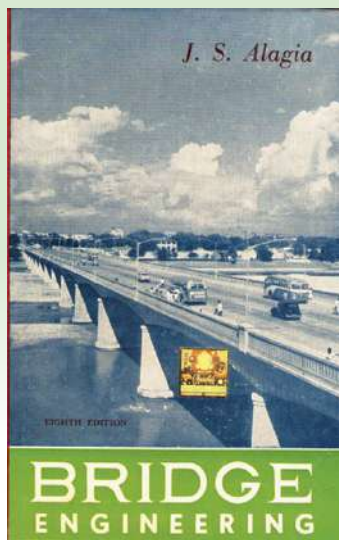
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BRIDGE ENGINEERING

J. S. ALAGIA



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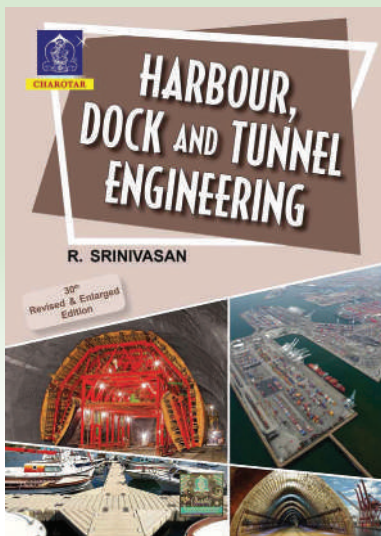
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HARBOUR DOCK AND TUNNEL ENGINEERING

R. SRINIVASAN

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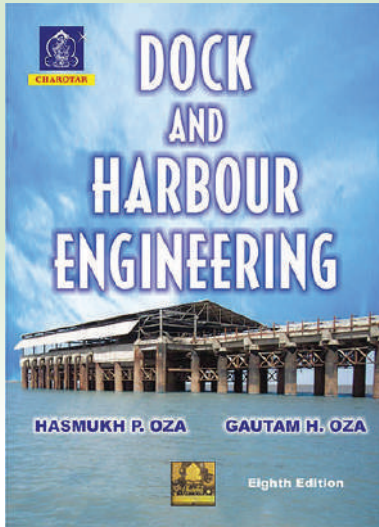
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DOCK AND HARBOUR ENGINEERING

HASMUKH P. OZA, GAUTAM H. OZA

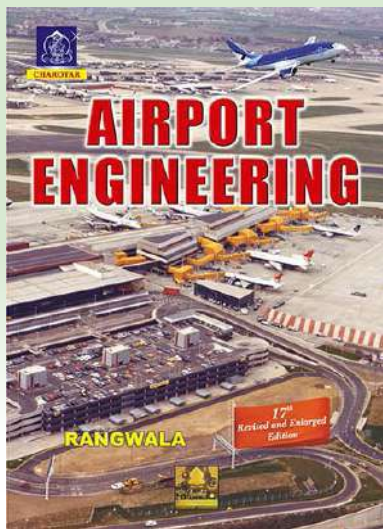
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AIRPORT ENGINEERING

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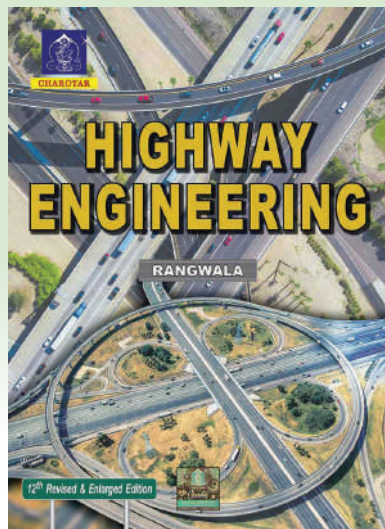
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HIGHWAY ENGINEERING

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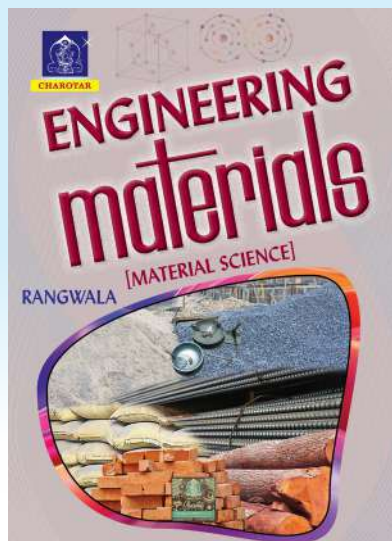
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ENGINEERING MATERIALS

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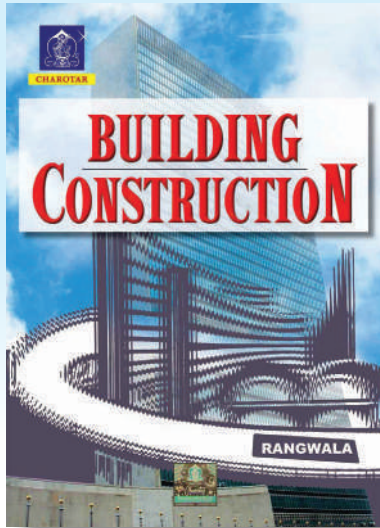


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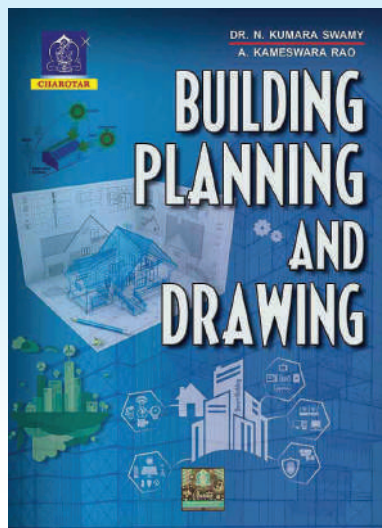
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BUILDING PLANNING AND DRAWING

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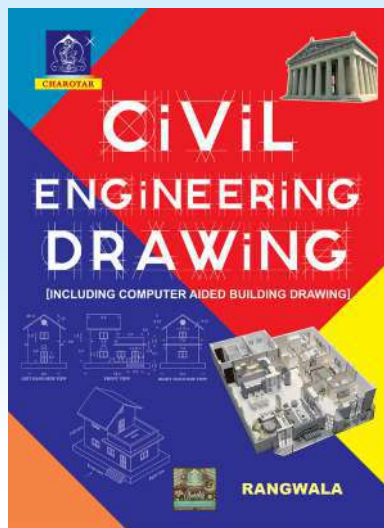
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₹ 550.00

Edition : 4th Edition : 2024
ISBN : 9789385039782
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Pages : 516 + 20 = 536
Size (mm) : 235 × 22 × 170
Weight : 680 g

CIVIL ENGINEERING DRAWING

[INCLUDING COMPUTER AIDED BUILDING DRAWING]

RANGWALA

REVISED
&
ENLARGED



CONTENT

PART I : CIVIL ENGINEERING DRAWING

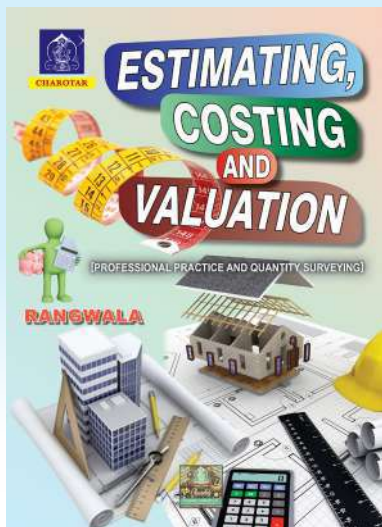
- 1 : INTRODUCTION
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BOOKS ON CIVIL ENGINEERING



₹ 800.00

Edition : 18th Edition : 2023
ISBN : 9789385039737
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Pages : 896 + 24 = 920
Size (mm) : 235 × 38 × 170
Weight : 1125 g

ESTIMATING, COSTING AND VALUATION

[PROFESSIONAL PRACTICE AND QUANTITY SURVEYING]

REVISED
&
ENLARGED

RANGAWALA

REVISED

NEW



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PART I : PROFESSIONAL PRACTICE AND QUANTITY SURVEYING

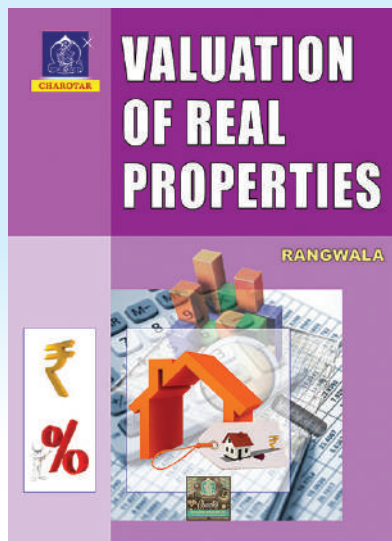
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BOOKS ON CIVIL ENGINEERING



₹ 750.00

Edition : 11th Edition : 2024
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Binding : Paperback
Pages : 560 + 16 = 576
Size (mm) : 235 × 28 × 170
Weight : 820 g

VALUATION OF REAL PROPERTIES

RANGWALA

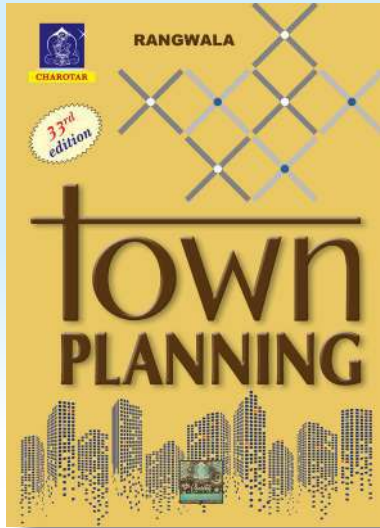


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BOOKS ON CIVIL ENGINEERING

TOWN PLANNING



₹ 400.00

Edition : 33rd Edition : 2025
ISBN : 9789385039768
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Size (mm) : 235 × 15 × 170
Weight : 460 g

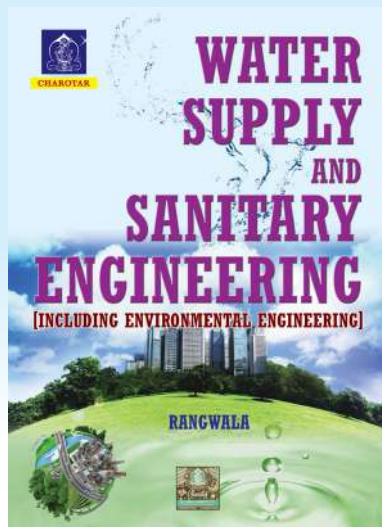
RANGWALA



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BOOKS ON CIVIL ENGINEERING



₹ 500.00

Edition : 30th Edition : 2022
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Pages : 784 + 16 = 800
Size (mm) : 235 × 33 × 170
Weight : 960 g

WATER SUPPLY AND SANITARY ENGINEERING [INCLUDING ENVIRONMENTAL ENGINEERING]

RANGWALA



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- 3 : SOURCES OF WATER SUPPLY
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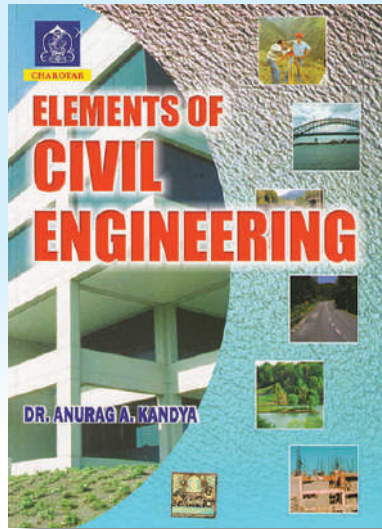
BOOKS ON CIVIL ENGINEERING

ELEMENTS OF CIVIL ENGINEERING

DR. ANURAG A. KANDYA



CONTENT



IN PRESS

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(First Reprint)
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Size (mm) : 235 × 28 × 170
Weight : 900 g

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- 3 : ORGANIC MATERIALS
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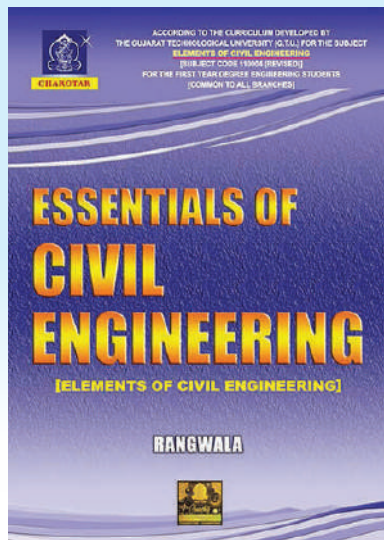
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BOOKS ON CIVIL ENGINEERING



₹ 275.00

Edition : 1st Edition : 2012
ISBN : 9789380358444
Binding : Paperback
Pages : 768 + 16 = 784
Size (mm) : 240 × 31 × 170
Weight : 950 g

ESSENTIALS OF CIVIL ENGINEERING

[ELEMENTS OF CIVIL ENGINEERING]

KETKI B. DALAL (K. S. RANGWALA)



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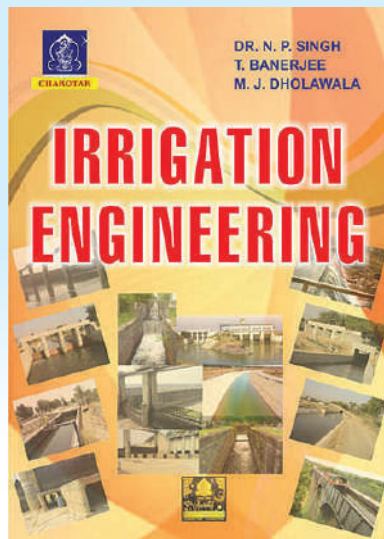
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BOOKS ON CIVIL ENGINEERING

IRRIGATION ENGINEERING

DR. N. P. SINGH
T. BANERJEE, M. J. DHOLAWALA



₹ 225.00

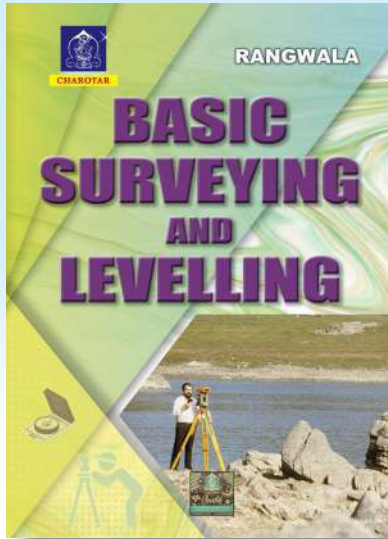
Edition : 1st Edition : 2015
ISBN : 9789385039034
Binding : Paperback
Pages : 272 + 16 = 288
Size (mm) : 240 × 12 × 170
Weight : 370 g

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BASIC SURVEYING AND LEVELLING

RANGWALA



₹ 500.00

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ISBN : 9789385039584
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Pages : 384 + 16 = 400
Size (mm) : 235 × 15 × 170
Weight : 500 g

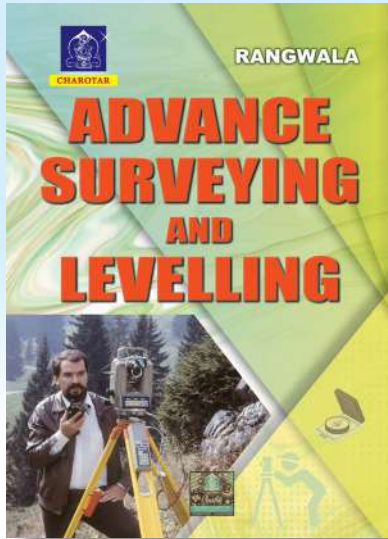
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| 1 : INTRODUCTION | 10 : PLANE TABLE SURVEY |
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BOOKS ON CIVIL ENGINEERING

ADVANCE SURVEYING AND LEVELLING

RANGWALA



₹ 500.00

Edition : 8th Edition 2025
ISBN : 9789385039591
Binding : Paperback
Pages : 336 + 16 = 352
Size (mm) : 235 × 14 × 170
Weight : 480 g

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BOOKS ON CIVIL ENGINEERING

SOIL MECHANICS AND FOUNDATION ENGINEERING

HASMUKH P. OZA, GAUTAM H. OZA



₹ 400.00

Edition : 3rd Edition : 2016
ISBN : 9789385039263
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Pages : 724 + 32 = 756
Size (mm) : 235 × 29 × 170
Weight : 945 g

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- 16 : SITE INVESTIGATION
- 17 : FIELD EQUIPMENT
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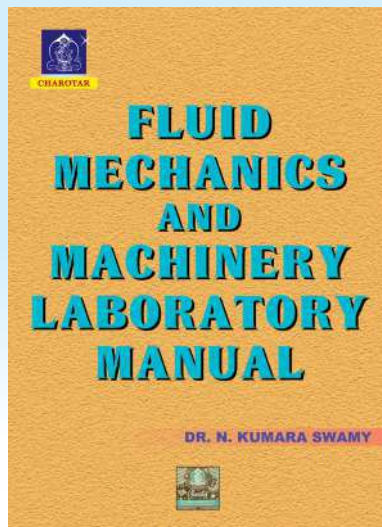
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- 21 : CUTS AND EMBANKMENTS
- 22 : FOUNDATIONS - GENERAL
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₹ 300.00

Edition : 2nd Edition : 2023
ISBN : 9789385039621
Binding : Paperback
Pages : 272 + 16 = 288
Size (mm) : 235 × 13 × 170
Weight : 375 g

FLUID MECHANICS AND MACHINERY LABORATORY MANUAL

DR. N. KUMARA SWAMY



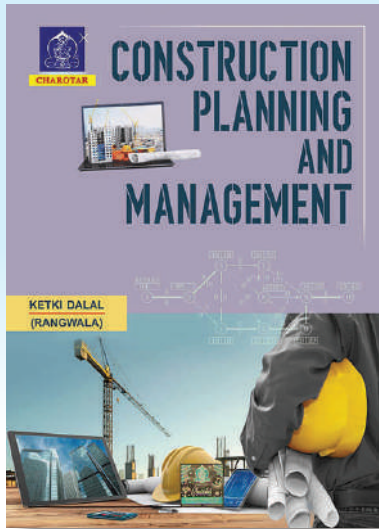
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CONSTRUCTION PLANNING AND MANAGEMENT

KETKI DALAL, (K. S. RANGWALA)

**Just
Released**



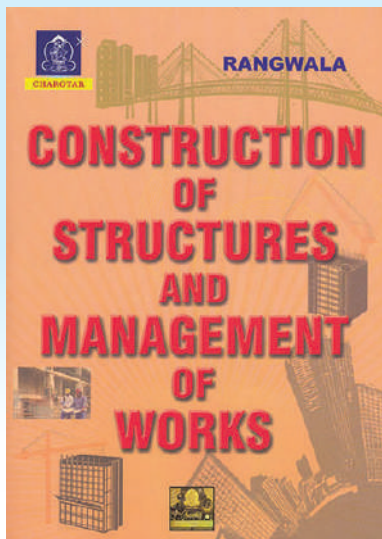
₹ 400.00

Edition : 1st Edition : 2019
ISBN : 9789385039409
Binding : Paperback
Pages : 468 + 20 = 488
Size (mm) : 235 × 19 × 170
Weight : 585 g

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BOOKS ON CIVIL ENGINEERING



₹ 250.00

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Pages : 280 + 16 = 296
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Weight : 385 g

CONSTRUCTION OF STRUCTURES AND MANAGEMENT OF WORKS

RANGWALA



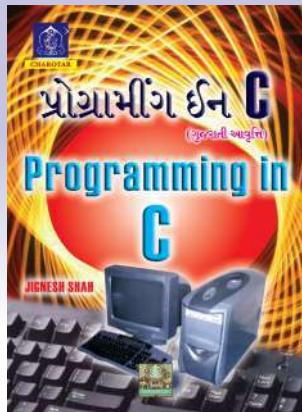
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| 2 : CPM AND PERT | 10 : MANAGEMENT AND ORGANIZATION |
| 3 : CONSTRUCTION OF DAM | 11 : CONSTRUCTION LABOUR |
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BOOKS ON CIVIL ENGINEERING

PROGRAMMING IN C

[IN GUJARATI LANGUAGE]



₹ 400.00

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Size (mm) : 235 × 21 × 170
Weight : 630 g



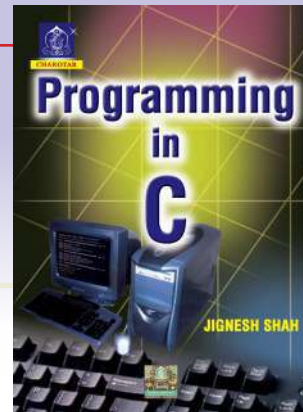
JIGNESH SHAH

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 - 2 : OPERATORS AND INPUT-OUTPUT FUNCTIONS
 - 3 : STATEMENT, BRANCHING AND LOOPING
 - 4 : 'C' FUNCTIONS – USER DEFINED FUNCTION
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APPENDIX D : OPERATOR PRECEDENCE TABLE
APPENDIX E : STANDARD LIBRARY FUNCTIONS
- (*This chapter is expunged in Gujarati edition)

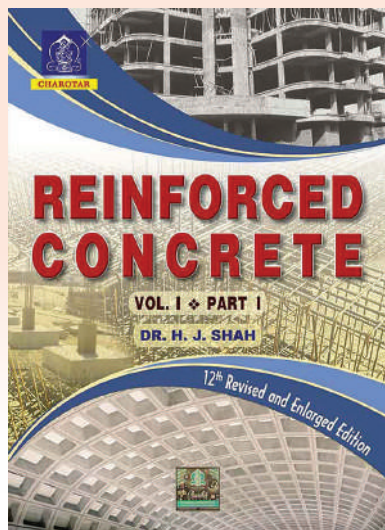


CONTENT



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Pages : 448 + 16 = 464
Size (mm) : 235 × 19 × 170
Weight : 615 g



₹ 700.00

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Pages : 800 + 24 = 824
Size (mm) : 235 × 37 × 170
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REINFORCED CONCRETE

VOL. I ♦ PART-I

[ELEMENTARY REINFORCED CONCRETE]

DR. H. J. SHAH

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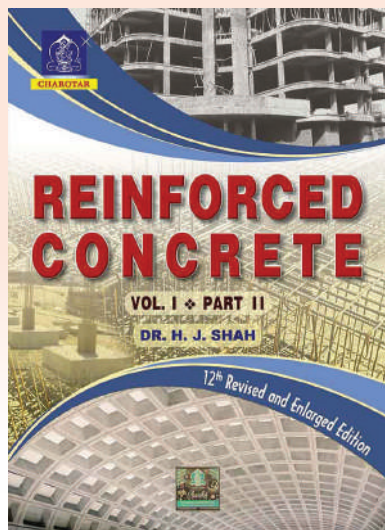
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| 1 : INTRODUCTION | 11 : CONTINUOUS BEAMS AND SLABS |
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| 3 : STRUCTURAL CONCRETE | 13 : STAIRS |
| 4 : DESIGN FOR FLEXURE: FUNDAMENTALS | 14 : LOAD CALCULATIONS FOR SLABS AND BEAMS |
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| 9 : SIMPLY SUPPORTED AND CANTILEVER BEAMS | MOMENT AND SHEAR COEFFICIENTS |
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REINFORCED CONCRETE

VOL. I ♦ PART-II

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DR. H. J. SHAH

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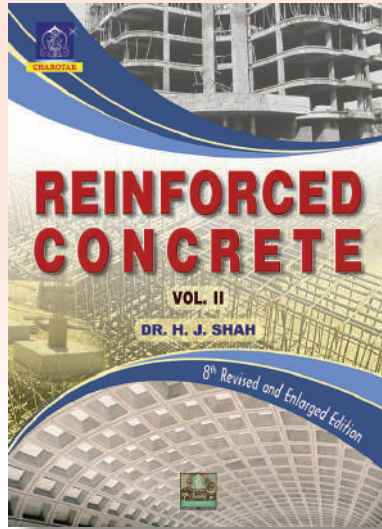
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REINFORCED CONCRETE VOL. II

[ADVANCED REINFORCED CONCRETE]

DR. H. J. SHAH



CONTENT

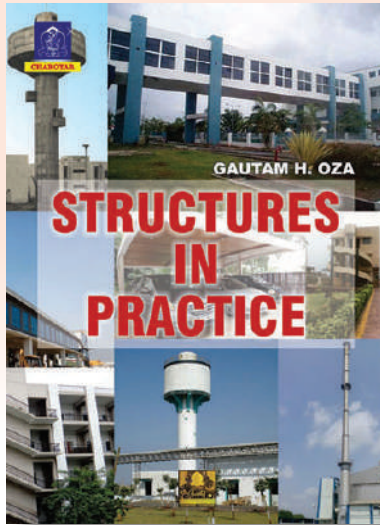
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- 1 : MULTI-STORYED BUILDINGS: FUNDAMENTALS
- 2 : ANALYSIS AND DESIGN FOR GRAVITY LOADS: AN OVERVIEW
- 3 : BASICS OF BUILDING DYNAMICS
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- 5 : DEFORMATION OF RCC BUILDINGS
- 6 : CALCULATION OF EARTHQUAKE FORCES
- 7 : EARTHQUAKE RESISTANT STRUCTURAL PLANNING
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₹ 1500.00

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Size (mm) : 279 × 30 × 203
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GAUTAM H. OZA



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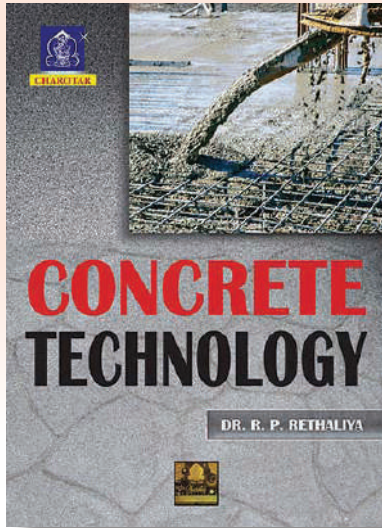
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| 2 GRID SYSTEMS | ANNEX A13 HYGIENE, SANITATION AND FILTRATION IN SWIMMING POOLS |
| 3 PORTAL FRAMES | 14 SILOS, BUNKERS AND HOPPERS |
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CONCRETE TECHNOLOGY

DR. R. P. RETHALIYA

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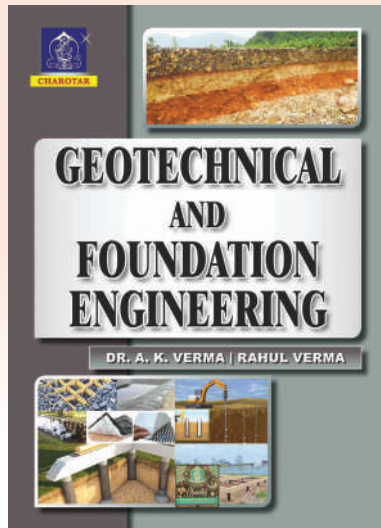
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GEOTECHNICAL AND FOUNDATION ENGINEERING

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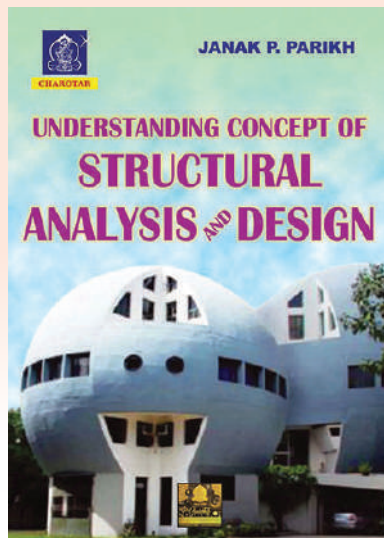
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Edition : 1st Edition : 2021
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BOOKS ON CIVIL / STRUCTURAL ENGINEERING



JANAK P. PARIKH

UNDERSTANDING CONCEPT OF STRUCTURAL ANALYSIS AND DESIGN

₹ 200.00

Edition : 2nd Edition 2012
ISBN : 9789380358598
Binding : Paperback
Pages : 286 + 16 = 302
Size (mm) : 240 × 14 × 170
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UNDERSTANDING CONCEPT OF STRUCTURAL ANALYSIS AND DESIGN

JANAK P. PARIKH



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- 2 : EQUILIBRIUM
- 3 : RESISTANCE TO FORCE BY MEMBER - STRESS, STRAIN AND FAILURE
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- 5 : APPROXIMATION OF STRUCTURES AND APPROXIMATE METHODS OF ANALYSIS

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- 6 : DESIGN CRITERIA
- 7 : FORM, STIFFNESS, STRENGTH AND DEFORMATION

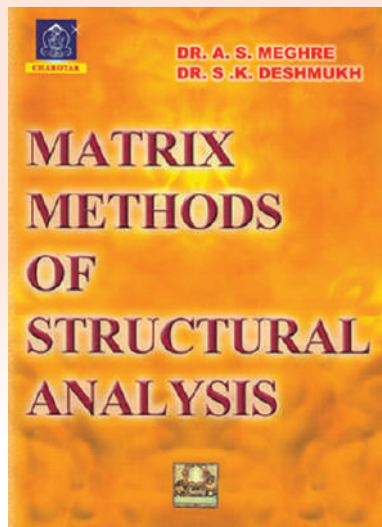
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- 9 : RCC STRUCTURES
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MATRIX METHODS OF STRUCTURAL ANALYSIS

[THEORY, EXAMPLES AND PROGRAMS]

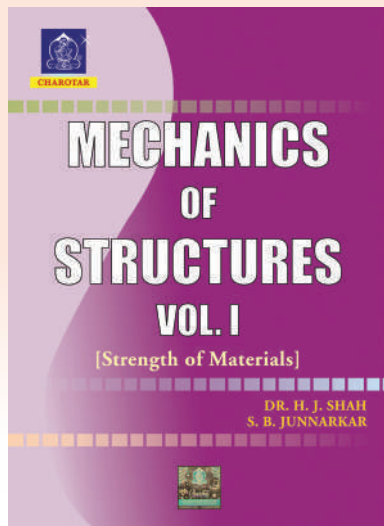
DR. A. S. MEGHRE, DR. S. K. DESHMUKH



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MECHANICS OF STRUCTURES VOL. I

[STRENGTH OF MATERIALS]

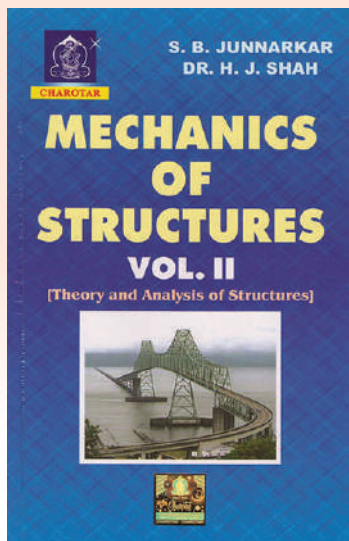
DR. H. J. SHAH, S. B. JUNNARKAR



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| 3 : STATICALLY INDETERMINATE MEMBERS | 20 : COMPOSITE BEAMS |
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MECHANICS OF STRUCTURES VOL. II

[THEORY AND ANALYSIS OF STRUCTURES]

DR. H. J. SHAH, S. B. JUNNARKAR

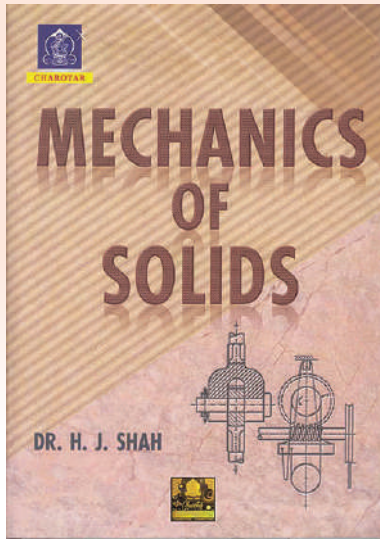


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MECHANICS OF SOLIDS



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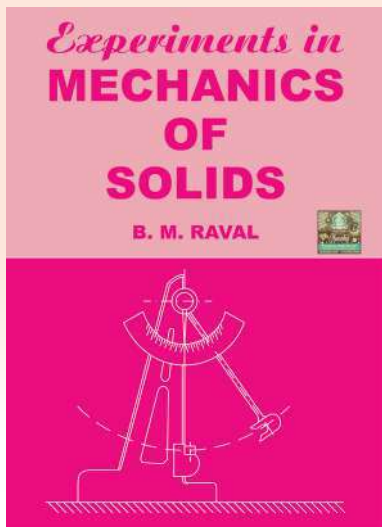
DR. H. J. SHAH



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EXPERIMENTS IN MECHANICS OF SOLIDS

B. M. RAVAL



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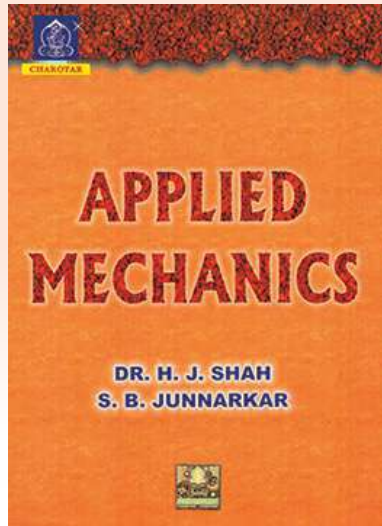
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| 1 : IMPORTANCE OF LABORATORY TESTS | 12 : MECHANICAL EXTENSOMETERS |
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BOOKS ON CIVIL / STRUCTURAL ENGINEERING

APPLIED MECHANICS

[INCLUDING VECTOR APPROACH]

DR. H. J. SHAH, S. B. JUNNARKAR



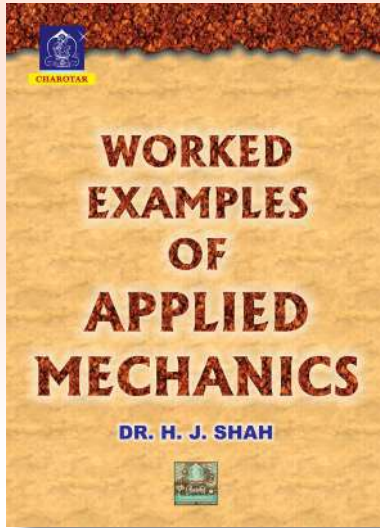
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Edition : 19th Edition : 2015
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| 1 : INTRODUCTION | 22 : KINEMATICS OF PARTICLES LAWS OF MOTION |
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| 7 : SPATIAL FORCES | 27 : KINETICS OF SYSTEMS OF PARTICLES |
| 8 : EQUILIBRIUM OF COPLANAR FORCE SYSTEMS | 28 : KINETICS OF RIGID BODIES |
| 9 : REACTIONS | 29 : MOTION OF VEHICLES |
| 10 : EQUILIBRIUM OF SPATIAL FORCE SYSTEMS | 30 : BALANCING OF ROTATING MASSES |
| 11 : PROPERTIES OF LINES, AREAS AND SOLIDS | 31 : VIRTUAL WORK 32 : THE CATENARY |
| 12 : TRUSSES | 33 : BELT AND ROPE DRIVE |
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| 15 : MOMENTS OF INERTIA 16 : FRICTION | 36 : MECHANICAL VIBRATIONS |
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Pages : 580 + 08 = 588
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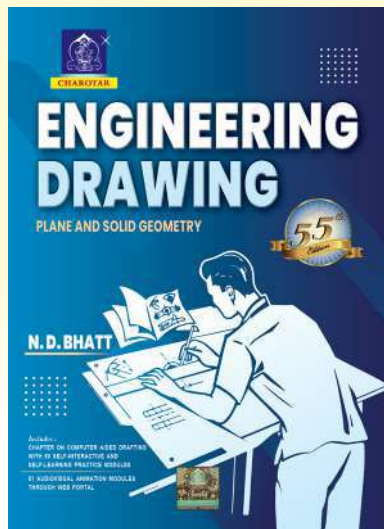
DR. H. J. SHAH



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| 2 : VECTORS | 23 : KINETICS OF PARTICLES : WORK AND ENERGY |
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ISBN : 9789385039805
Binding : Paperback
Pages : 704 + 16 = 720
Size (mm) : 235 × 30 × 170
Weight : 990 g

ENGINEERING DRAWING

[PLANE AND SOLID GEOMETRY]

N. D. BHATT



**WITH 51 AUDIOVISUAL
ANIMATION MODULES**

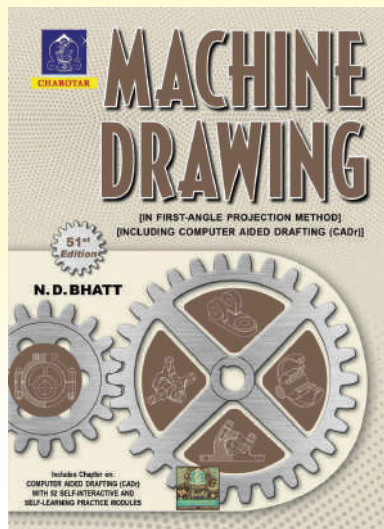
Includes: CHAPTER: COMPUTER AIDED DRAFTING
WITH 50 SELF-INTERACTIVE AND
SELF-LEARNING PRACTICE MODULES



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BOOKS ON MECHANICAL ENGINEERING



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MACHINE DRAWING

[IN FIRST-ANGLE PROJECTION METHOD]
 [INCLUDING COMPUTER AIDED DRAFTING (CADr)]

N. D. BHATT



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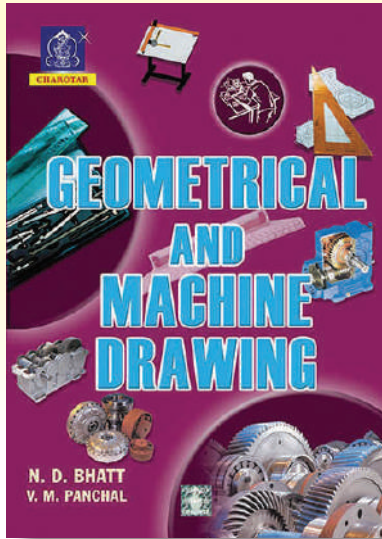
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GEOMETRICAL AND MACHINE DRAWING

[IN FIRST-ANGLE PROJECTION METHOD]

N. D. BHATT, V. M. PANCHAL



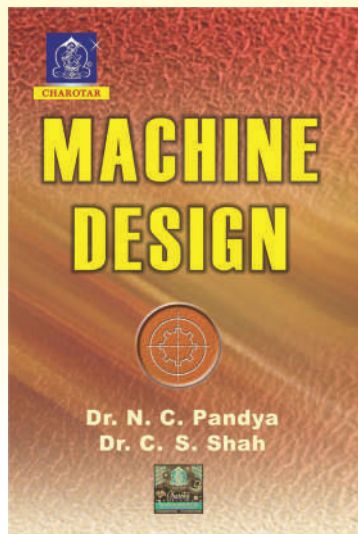
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MACHINE DESIGN

[ENTIRELY IN SI UNITS]

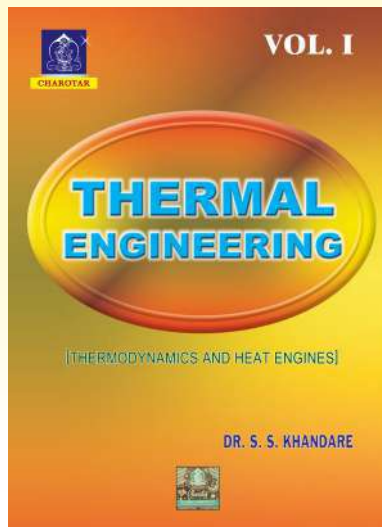
DR. N. C. PANDYA, DR. C. S. SHAH



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THERMAL ENGINEERING VOL. I

[THERMODYNAMICS AND HEAT ENGINES]

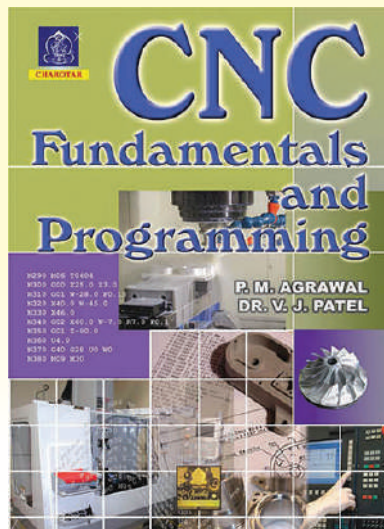
DR. S. S. KHANDARE



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CNC FUNDAMENTALS AND PROGRAMMING

P. M. AGRAWAL, DR. V. J. PATEL

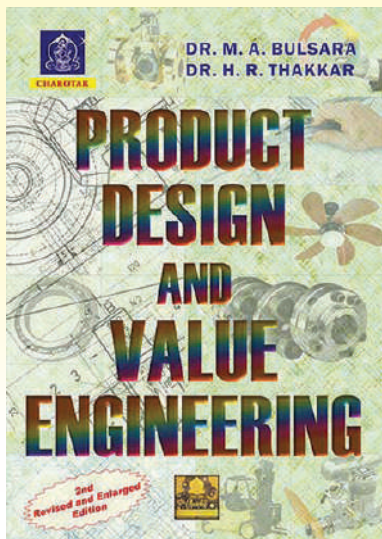
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PRODUCT DESIGN AND VALUE ENGINEERING

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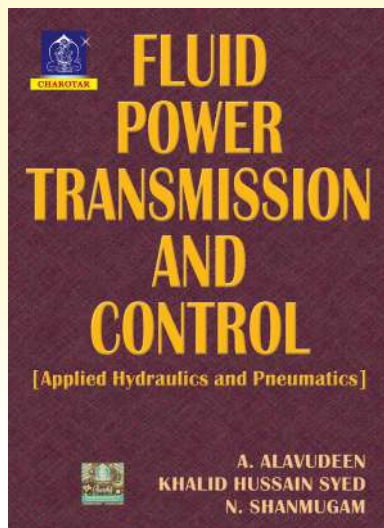
**DR. M. A. BULSARA,
DR. H. R. THAKKAR**



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FLUID POWER TRANSMISSION AND CONTROL

[APPLIED HYDRAULICS AND PNEUMATICS]

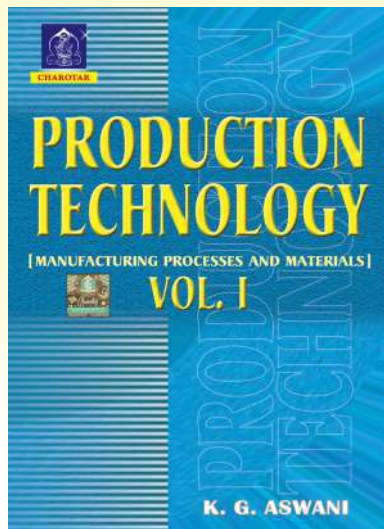
A. ALAVUDEEN, K. H. SYED, N. SHANMUGAM



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PRODUCTION TECHNOLOGY vol. I

[MANUFACTURING PROCESSES AND MATERIALS]

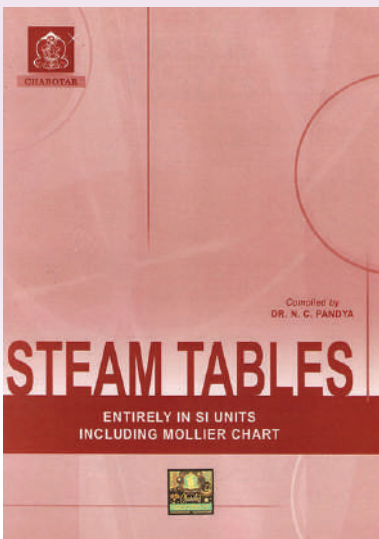
K. G. ASWANI



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STEAM TABLES

[ENTIRELY IN SI UNITS]
[INCLUDING MOLLIER CHARTS]

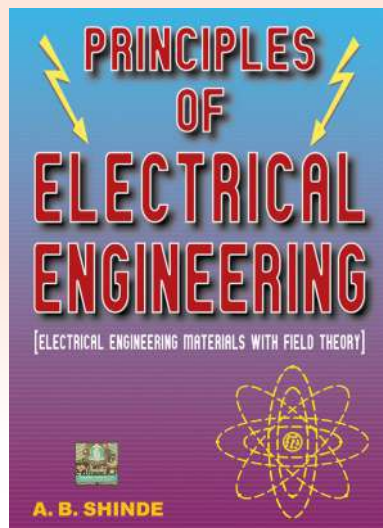
DR. N. C. PANDYA



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PRINCIPLES OF ELECTRICAL ENGINEERING

[ELECTRICAL ENGINEERING MATERIALS WITH FIELD THEORY]

A. B. SHINDE



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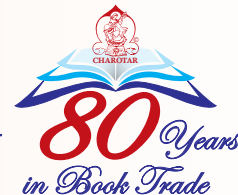
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