

ADVANCED REINFORCED CONCRETE DESIGN IS 456

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LEONARD SPIEGEL PRAB BHATT B.S. CHOO RAJU N. KRISHNA THOMAS JOSEPH MACGINLEY S. U. PILLAI
SYED MEHDI ASHRAF RAVI KUMAR SHARMA PH.D. S.E. P.E. DAVID FANELLA GEORGE ELWYN LARGE JOHN
HAWKESWORTH SVETLANA BRZEV HALE SUTHERLAND GAMBHIR, M. L. GEORGE F. LIMBRUNNER HARRY
PARKER AMERICAN CONCRETE INSTITUTE. COMMITTEE 317 RONALD JANOWIAK GEORGE A. HOOL HOTA
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FOR SOPHOMORE JUNIOR LEVEL COURSES IN REINFORCED CONCRETE DESIGN CONCRETE CONSTRUCTION
STRUCTURAL ANALYSIS AND DESIGN AND STRUCTURES USING A STRAIGHT FORWARD STEP BY STEP
PROBLEM SOLUTION FORMAT WITH AN ABUNDANCE OF FULLY WORKED SAMPLE PROBLEMS THIS TEXT
PROVIDES AN ELEMENTARY NON CALCULUS PRACTICAL APPROACH TO THE DESIGN AND ANALYSIS OF
REINFORCED CONCRETE STRUCTURAL MEMBERS IT TRANSLATES A VAST AMOUNT OF INFORMATION AND DATA
IN AN INTEGRATED SOURCE THAT REFLECTS THE LATEST STANDARDS AND THAT PROVIDES A BASIC
WORKABLE UNDERSTANDING OF THE STRENGTH AND BEHAVIOR OF REINFORCED CONCRETE MEMBERS AND SIMPLE
CONCRETE STRUCTURAL SYSTEMS

SETTING OUT DESIGN THEORY FOR CONCRETE ELEMENTS AND STRUCTURES AND ILLUSTRATING THE
PRACTICAL APPLICATIONS OF THE THEORY THE THIRD EDITION OF THIS POPULAR TEXTBOOK HAS BEEN
EXTENSIVELY REWRITTEN AND EXPANDED TO CONFORM TO THE LATEST VERSIONS OF BS8110 AND EC2 IT
INCLUDES MORE THAN SIXTY CLEARLY WORKED OUT DESIGN EXAMPLES AND OVER 600 DIAGRAMS PLANS
AND CHARTS AS WELL AS GIVING THE BACKGROUND TO THE BRITISH STANDARD AND EUROCODE TO
EXPLAIN THE WHY AS WELL AS THE HOW AND HIGHLIGHTING THE DIFFERENCES BETWEEN THE CODES NEW
CHAPTERS ON PRESTRESSED CONCRETE AND WATER RETAINING STRUCTURES ARE INCLUDED AND THE MOST
COMMONLY ENCOUNTERED DESIGN PROBLEMS IN STRUCTURAL CONCRETE ARE COVERED INVALUABLE FOR
STUDENTS ON CIVIL ENGINEERING DEGREE COURSES EXPLAINING THE PRINCIPLES OF ELEMENT DESIGN AND THE
PROCEDURES FOR THE DESIGN OF CONCRETE BUILDINGS ITS BREADTH AND DEPTH OF COVERAGE ALSO MAKE
IT A USEFUL REFERENCE TOOL FOR PRACTISING ENGINEERS

THIS NEW EDITION OF A HIGHLY PRACTICAL TEXT GIVES A DETAILED PRESENTATION OF THE DESIGN OF COMMON REINFORCED CONCRETE STRUCTURES TO LIMIT STATE THEORY IN ACCORDANCE WITH BS 8110

THIS BOOK SYSTEMATICALLY EXPLAINS THE BASIC PRINCIPLES AND TECHNIQUES INVOLVED IN THE DESIGN OF REINFORCED CONCRETE STRUCTURES IT EXHAUSTIVELY COVERS THE FIRST COURSE ON THE SUBJECT AT B E B TECH LEVEL IMPORTANT FEATURES EXPOSITION IS BASED ON THE LATEST INDIAN STANDARD CODE IS 456 2000 LIMIT STATE METHOD EMPHASIZED THROUGHOUT THE BOOK WORKING STRESS METHOD ALSO EXPLAINED DETAILING ASPECTS OF REINFORCEMENT HIGHLIGHTED INCORPORATES EARTHQUAKE RESISTANT DESIGN INCLUDES A LARGE NUMBER OF SOLVED EXAMPLES PRACTICE PROBLEMS AND ILLUSTRATIONS THE BOOK WOULD SERVE AS A COMPREHENSIVE TEXT FOR UNDERGRADUATE CIVIL ENGINEERING STUDENTS PRACTISING ENGINEERS WOULD ALSO FIND IT A VALUABLE REFERENCE SOURCE

THIS BOOK WILL PROVIDE COMPREHENSIVE PRACTICAL KNOWLEDGE FOR THE DESIGN OF REINFORCED CONCRETE BUILDINGS THE APPROACH WILL BE UNIQUE AS IT WILL FOCUS PRIMARILY ON THE DESIGN OF VARIOUS STRUCTURES AND STRUCTURAL ELEMENTS AS DONE IN DESIGN OFFICES WITH AN EMPHASIS ON COMPLIANCE WITH THE RELEVANT CODES IT WILL GIVE AN OVERVIEW OF THE INTEGRATED DESIGN OF BUILDINGS AND EXPLAIN THE DESIGN OF VARIOUS ELEMENTS SUCH AS SLABS BEAMS COLUMNS WALLS AND FOOTINGS IT WILL BE WRITTEN IN EASY TO USE FORMAT AND REFER TO ALL THE LATEST RELEVANT AMERICAN CODES OF PRACTICE IBC AND ASCE AT EVERY STAGE THE BOOK WILL COMPEL USERS TO THINK CRITICALLY TO ENHANCE THEIR INTUITIVE DESIGN CAPABILITIES

REINFORCED CONCRETE DESIGN HAS BEEN WRITTEN TO IMPART IN DEPTH KNOWLEDGE TO STUDENTS ABOUT THE SUBJECT THE APPROPRIATE INDIAN STANDARD GUIDELINES SUITABLE ILLUSTRATIONS FIGURES AND SOLVED NUMERICAL PROBLEMS HAVE BEEN INCLUDED THE DESIGN TECHNIQUES USED BY THE ENGINEERS HAVE BEEN DISCUSSED WITH SUITABLE EXAMPLES TO PROVIDE BASIC KNOWLEDGE TO THE READERS A SUFFICIENT NUMBER OF QUESTIONS ARE GIVEN AT THE END OF EACH CHAPTER TO ENABLE THE STUDENTS PREPARE FOR THE EXAMINATIONS AN ADDITIONAL CHAPTER EXPLAINING THE CONCEPTS AND APPLICATIONS OF EARTHQUAKE RESISTANT DESIGN OF STRUCTURES HAS BEEN INCLUDED IN THE TEXT THE FUNDAMENTALS OF COMPUTER

AIDED DESIGN AND DRAWING USING SUITABLE ILLUSTRATIONS HAVE BEEN EXPLAINED IN THE LAST CHAPTER TO ENABLE THE ENGINEERS TO UNDERSTAND THE PRACTICAL APPLICATIONS OF THE SUBJECT THE BOOK WILL SERVE THE PURPOSE OF PROVIDING THOROUGH KNOWLEDGE TO THE STUDENTS AND PRACTICING ENGINEERS IN THE SUBJECT SALIENT FEATURES THOROUGH UNDERSTANDING OF DESIGN OF REINFORCED CONCRETE STRUCTURES KNOWLEDGE OF EARTHQUAKE RESISTANT DESIGN OF STRUCTURES COMPUTER AIDED DESIGN FUNDAMENTALS ANALYSIS AND DESIGN USING STAAD DRAWING USING AUTO CAD ILLUSTRATIONS CONTAINING REINFORCEMENT DETAILS CONTENTS 1 REINFORCED CONCRETE 2 LIMIT STATE DESIGN 3 LIMIT STATE OF COLLAPSE FLEXURE 4 SHEAR BOND AND TORSION 5 LIMIT STATE OF COMPRESSION COMPRESSION 6 LIMIT STATE OF SERVICEABILITY 7 DESIGN OF BEAMS 8 DESIGN OF SLABS 9 DESIGN OF STAIRS 10 DESIGN OF FOUNDATIONS 11 EARTHQUAKE RESISTANT DESIGN OF STRUCTURES 12 COMPUTER AIDED DESIGN OF STRUCTURES ABOUT THE AUTHORS RAVI KUMAR SHARMA PROFESSOR IN CIVIL ENGINEERING DEPARTMENT NATIONAL INSTITUTE OF TECHNOLOGY HAMIRPUR HP OBTAINED HIS PHD IN 1999 FROM THE INDIAN INSTITUTE OF TECHNOLOGY ROORKEE HE IS AN EXPERIENCED TEACHER RESEARCHER AND CONSULTANT WITH MORE THAN 35 YEARS OF EXPERIENCE HE HAS PUBLISHED 3 BOOKS 125 RESEARCH PAPERS COMPLETED 13 RESEARCH PROJECTS AND PROVIDED CONSULTANCY TO MORE THAN 1500 CONSTRUCTION PROJECTS RACHIT SHARMA OBTAINED HIS MASTERS DEGREE IN STRUCTURAL ENGINEERING FROM GURU NANAK ENGINEERING COLLEGE LUDHIANA HE IS CURRENTLY PURSUING RESEARCH IN STRUCTURAL ENGINEERING AT NATIONAL INSTITUTE OF TECHNOLOGY JALANDHAR HE HAS PUBLISHED 10 RESEARCH PAPERS IN JOURNALS AND CONFERENCE PROCEEDINGS

A PRACTICAL GUIDE TO REINFORCED CONCRETE STRUCTURE ANALYSIS AND DESIGN REINFORCED CONCRETE STRUCTURES EXPLAINS THE UNDERLYING PRINCIPLES OF REINFORCED CONCRETE DESIGN AND COVERS THE ANALYSIS DESIGN AND DETAILING REQUIREMENTS IN THE 2008 AMERICAN CONCRETE INSTITUTE ACI BUILDING CODE REQUIREMENTS FOR STRUCTURAL CONCRETE AND COMMENTARY AND THE 2009 INTERNATIONAL CODE COUNCIL ICC INTERNATIONAL BUILDING CODE IBC THIS AUTHORITATIVE RESOURCE DISCUSSES REINFORCED CONCRETE MEMBERS AND PROVIDES TECHNIQUES FOR SIZING THE CROSS SECTION CALCULATING THE REQUIRED AMOUNT OF REINFORCEMENT AND DETAILING THE REINFORCEMENT DESIGN PROCEDURES AND FLOWCHARTS

GUIDE YOU THROUGH CODE REQUIREMENTS AND WORKED OUT EXAMPLES DEMONSTRATE THE PROPER APPLICATION OF THE DESIGN PROVISIONS COVERAGE INCLUDES MECHANICS OF REINFORCED CONCRETE MATERIAL PROPERTIES OF CONCRETE AND REINFORCING STEEL CONSIDERATIONS FOR ANALYSIS AND DESIGN OF REINFORCED CONCRETE STRUCTURES REQUIREMENTS FOR STRENGTH AND SERVICEABILITY PRINCIPLES OF THE STRENGTH DESIGN METHOD DESIGN AND DETAILING REQUIREMENTS FOR BEAMS ONE WAY SLABS TWO WAY SLABS COLUMNS WALLS AND FOUNDATIONS

DESIGNED PRIMARILY AS A TEXT FOR UNDERGRADUATE STUDENTS OF CIVIL ENGINEERING FOR THEIR FIRST COURSE ON LIMIT STATE DESIGN OF REINFORCED CONCRETE THIS COMPACT AND WELL ORGANIZED TEXT COVERS ALL THE FUNDAMENTAL CONCEPTS IN A HIGHLY READABLE STYLE THE TEXT CONFORMS TO THE PROVISION OF THE LATEST REVISION OF INDIAN CODE OF PRACTICE FOR PLAIN AND REINFORCED CONCRETE IS 456 2000 FIRST SIX CHAPTERS DEAL WITH FUNDAMENTALS OF LIMIT STATES DESIGN OF REINFORCED CONCRETE THE OBJECTIVE OF LAST TWO CHAPTERS INCLUDING DESIGN AIDS IN APPENDIX IS TO INITIATE THE READERS IN PRACTICAL DESIGN OF CONCRETE STRUCTURES THE TEXT GIVES DETAILED DISCUSSION OF BASIC CONCEPTS BEHAVIOUR OF THE VARIOUS STRUCTURAL COMPONENTS UNDER LOADS AND DEVELOPMENT OF FUNDAMENTAL EXPRESSIONS FOR ANALYSIS AND DESIGN IT ALSO PRESENTS EFFICIENT AND SYSTEMATIC PROCEDURES FOR SOLVING DESIGN PROBLEMS IN ADDITION TO THE DISCUSSION OF BASIS FOR DESIGN CALCULATIONS A LARGE NUMBER OF WORKED OUT PRACTICAL DESIGN EXAMPLES BASED ON THE CURRENT DESIGN PRACTICES HAVE BEEN INCLUDED TO ILLUSTRATE THE BASIC PRINCIPLES OF REINFORCED CONCRETE DESIGN BESIDES STUDENTS PRACTISING ENGINEERS WOULD FIND THIS TEXT EXTREMELY USEFUL

THIS IS THE EBOOK OF THE PRINTED BOOK AND MAY NOT INCLUDE ANY MEDIA WEBSITE ACCESS CODES OR PRINT SUPPLEMENTS THAT MAY COME PACKAGED WITH THE BOUND BOOK REINFORCED CONCRETE DESIGN EIGHTH EDITION INTEGRATES CURRENT RESEARCH AND LITERATURE TO GIVE READERS A MODERN UNDERSTANDING OF THE STRENGTH AND BEHAVIOR OF REINFORCED CONCRETE MEMBERS AND SIMPLE REINFORCED CONCRETE STRUCTURAL SYSTEMS IT TAKES A FUNDAMENTAL NON CALCULUS PRACTICE ORIENTED APPROACH TO THE DESIGN AND ANALYSIS OF REINFORCED CONCRETE STRUCTURAL MEMBERS USING

NUMEROUS EXAMPLES AND A STEP BY STEP SOLUTION FORMAT THIS EIGHTH EDITION IS FULLY UPDATED TO CONFORM TO THE AMERICAN CONCRETE INSTITUTE S LATEST BUILDING CODE REQUIREMENTS FOR STRUCTURAL CONCRETE ACI 318 11 THE CURRENT U S DESIGN STANDARD A NEW CHAPTER DISCUSSES PRACTICAL CONSIDERATIONS AND RULES OF THUMB FOR DESIGNING REINFORCED CONCRETE STRUCTURES INCLUDING INITIAL SIZING AND LAYOUT CALCULATION OF APPROXIMATE MOMENT AND SHEARS IN CONCRETE GIRDERS REPAIR METHODS FOR EXISTING STRUCTURES AND A NEW STUDENT DESIGN PROJECT THE TEXT ALSO OFFERS CONCEPTUAL INSIGHTS INTO TOPICS SUCH AS PRESTRESSED CONCRETE AND DETAILING

ALTHOUGH THE USE OF COMPOSITES HAS INCREASED IN MANY INDUSTRIAL COMMERCIAL MEDICAL AND DEFENSE APPLICATIONS THERE IS A LACK OF TECHNICAL LITERATURE THAT EXAMINES COMPOSITES IN CONJUNCTION WITH CONCRETE CONSTRUCTION FULFILLING THE NEED FOR A COMPREHENSIVE EXPLICIT GUIDE REINFORCED CONCRETE DESIGN WITH FRP COMPOSITES PRESENTS SPECIFIC INFORMAT

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