

INTRODUCTION TO ENGINEERING ANALYSIS 4TH EDITION

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A RESOURCE BOOK APPLYING MATHEMATICS TO SOLVE ENGINEERING PROBLEMS APPLIED ENGINEERING ANALYSIS IS A CONCISE TEXTBOOK WHICH DEMONSTRATES HOW TO APPLY MATHEMATICS TO SOLVE ENGINEERING PROBLEMS IT BEGINS WITH AN OVERVIEW OF ENGINEERING ANALYSIS AND AN INTRODUCTION TO MATHEMATICAL MODELING FOLLOWED BY VECTOR CALCULUS MATRICES AND LINEAR ALGEBRA AND APPLICATIONS OF FIRST AND SECOND ORDER DIFFERENTIAL EQUATIONS FOURIER SERIES AND LAPLACE TRANSFORM ARE ALSO COVERED ALONG WITH PARTIAL DIFFERENTIAL EQUATIONS NUMERICAL SOLUTIONS TO NONLINEAR AND DIFFERENTIAL EQUATIONS AND AN INTRODUCTION TO FINITE ELEMENT ANALYSIS THE BOOK ALSO COVERS STATISTICS WITH APPLICATIONS TO DESIGN AND STATISTICAL PROCESS CONTROLS DRAWING ON THE AUTHOR'S EXTENSIVE INDUSTRY AND TEACHING EXPERIENCE SPANNING 40 YEARS THE BOOK TAKES A PEDAGOGICAL APPROACH AND INCLUDES EXAMPLES CASE STUDIES AND END OF CHAPTER PROBLEMS IT IS ALSO ACCOMPANIED BY A WEBSITE HOSTING A SOLUTIONS MANUAL AND POWERPOINT SLIDES FOR INSTRUCTORS KEY

FEATURES STRONG EMPHASIS ON DERIVING EQUATIONS NOT JUST SOLVING GIVEN EQUATIONS FOR THE SOLUTION OF ENGINEERING PROBLEMS EXAMPLES AND PROBLEMS OF A PRACTICAL NATURE WITH ILLUSTRATIONS TO ENHANCE STUDENT'S SELF LEARNING NUMERICAL METHODS AND TECHNIQUES INCLUDING FINITE ELEMENT ANALYSIS INCLUDES COVERAGE OF STATISTICAL METHODS FOR PROBABILISTIC DESIGN ANALYSIS OF STRUCTURES AND STATISTICAL PROCESS CONTROL SPC APPLIED ENGINEERING ANALYSIS IS A RESOURCE BOOK FOR ENGINEERING STUDENTS AND PROFESSIONALS TO LEARN HOW TO APPLY THE MATHEMATICS EXPERIENCE AND SKILLS THAT THEY HAVE ALREADY ACQUIRED TO THEIR ENGINEERING PROFESSION FOR INNOVATION PROBLEM SOLVING AND DECISION MAKING

PRAISE FOR THE FIRST EDITION THIS EXCELLENT TEXT WILL BE USEFUL TO EVERY SYSTEM ENGINEER REGARDLESS OF THE DOMAIN IT COVERS ALL RELEVANT MATERIAL AND DOES SO IN A VERY CLEAR METHODICAL FASHION THE BREADTH AND DEPTH OF THE AUTHOR'S PRESENTATION OF SE PRINCIPLES AND PRACTICES IS OUTSTANDING PHILIP ALLEN THIS TEXTBOOK PRESENTS A COMPREHENSIVE STEP BY STEP GUIDE TO SYSTEM ENGINEERING ANALYSIS DESIGN AND DEVELOPMENT VIA AN INTEGRATED SET OF CONCEPTS PRINCIPLES PRACTICES AND METHODOLOGIES THE METHODS PRESENTED IN THIS TEXT APPLY TO ANY TYPE OF HUMAN SYSTEM SMALL MEDIUM AND LARGE ORGANIZATIONAL SYSTEMS AND SYSTEM DEVELOPMENT PROJECTS DELIVERING ENGINEERED SYSTEMS OR SERVICES ACROSS MULTIPLE BUSINESS SECTORS SUCH AS MEDICAL TRANSPORTATION FINANCIAL EDUCATIONAL GOVERNMENTAL AEROSPACE AND DEFENSE UTILITIES POLITICAL AND CHARITY AMONG OTHERS PROVIDES A COMMON FOCAL POINT FOR BRIDGING THE GAP BETWEEN AND UNIFYING SYSTEM USERS SYSTEM ACQUIRERS MULTI DISCIPLINE SYSTEM ENGINEERING AND PROJECT FUNCTIONAL AND EXECUTIVE MANAGEMENT EDUCATION KNOWLEDGE AND DECISION MAKING FOR DEVELOPING SYSTEMS PRODUCTS OR SERVICES EACH CHAPTER PROVIDES DEFINITIONS OF KEY TERMS GUIDING PRINCIPLES EXAMPLES AUTHOR'S NOTES REAL WORLD EXAMPLES AND EXERCISES WHICH HIGHLIGHT AND REINFORCE KEY SE D CONCEPTS AND PRACTICES ADDRESSES CONCEPTS EMPLOYED IN MODEL BASED SYSTEMS ENGINEERING MBSE MODEL DRIVEN DESIGN MDD UNIFIED MODELING LANGUAGE UML TM SYSTEMS MODELING LANGUAGE SYSML TM AND AGILE SPIRAL V MODEL DEVELOPMENT SUCH AS USER NEEDS STORIES AND USE CASES ANALYSIS SPECIFICATION DEVELOPMENT SYSTEM ARCHITECTURE DEVELOPMENT USER CENTRIC SYSTEM DESIGN UCSD INTERFACE DEFINITION CONTROL SYSTEM INTEGRATION TEST AND VERIFICATION VALIDATION V V HIGHLIGHTS INTRODUCES A NEW 21ST CENTURY SYSTEMS ENGINEERING DEVELOPMENT SE D PARADIGM THAT IS EASY TO UNDERSTAND AND IMPLEMENT PROVIDES PRACTICES THAT ARE CRITICAL STAGING POINTS FOR TECHNICAL DECISION MAKING SUCH AS TECHNICAL STRATEGY DEVELOPMENT LIFE CYCLE REQUIREMENTS PHASES MODES STATES SE PROCESS REQUIREMENTS DERIVATION SYSTEM ARCHITECTURE DEVELOPMENT USER CENTRIC SYSTEM DESIGN UCSD ENGINEERING STANDARDS COORDINATE SYSTEMS AND CONVENTIONS ET AL THOROUGHLY ILLUSTRATED WITH END OF CHAPTER EXERCISES AND NUMEROUS CASE STUDIES AND EXAMPLES SYSTEMS ENGINEERING ANALYSIS DESIGN AND DEVELOPMENT SECOND EDITION IS A PRIMARY TEXTBOOK FOR MULTI DISCIPLINE ENGINEERING SYSTEM ANALYSIS AND PROJECT MANAGEMENT UNDERGRADUATE GRADUATE LEVEL STUDENTS AND A VALUABLE REFERENCE FOR PROFESSIONALS

A RESOURCE BOOK APPLYING MATHEMATICS TO SOLVE ENGINEERING PROBLEMS APPLIED ENGINEERING ANALYSIS IS A CONCISE TEXTBOOK WHICH DEMONSTRATES HOW TO APPLY MATHEMATICS TO SOLVE ENGINEERING PROBLEMS IT BEGINS WITH AN OVERVIEW OF ENGINEERING ANALYSIS AND AN INTRODUCTION TO MATHEMATICAL MODELING FOLLOWED BY VECTOR CALCULUS MATRICES AND LINEAR ALGEBRA AND APPLICATIONS OF FIRST AND SECOND ORDER DIFFERENTIAL EQUATIONS FOURIER SERIES AND LAPLACE TRANSFORM ARE ALSO COVERED ALONG WITH PARTIAL DIFFERENTIAL EQUATIONS NUMERICAL SOLUTIONS TO NONLINEAR AND DIFFERENTIAL EQUATIONS AND AN INTRODUCTION TO FINITE ELEMENT ANALYSIS THE BOOK

ALSO COVERS STATISTICS WITH APPLICATIONS TO DESIGN AND STATISTICAL PROCESS CONTROLS DRAWING ON THE AUTHOR'S EXTENSIVE INDUSTRY AND TEACHING EXPERIENCE SPANNING 40 YEARS THE BOOK TAKES A PEDAGOGICAL APPROACH AND INCLUDES EXAMPLES CASE STUDIES AND END OF CHAPTER PROBLEMS IT IS ALSO ACCOMPANIED BY A WEBSITE HOSTING A SOLUTIONS MANUAL AND POWERPOINT SLIDES FOR INSTRUCTORS KEY FEATURES STRONG EMPHASIS ON DERIVING EQUATIONS NOT JUST SOLVING GIVEN EQUATIONS FOR THE SOLUTION OF ENGINEERING PROBLEMS EXAMPLES AND PROBLEMS OF A PRACTICAL NATURE WITH ILLUSTRATIONS TO ENHANCE STUDENT'S SELF LEARNING NUMERICAL METHODS AND TECHNIQUES INCLUDING FINITE ELEMENT ANALYSIS INCLUDES COVERAGE OF STATISTICAL METHODS FOR PROBABILISTIC DESIGN ANALYSIS OF STRUCTURES AND STATISTICAL PROCESS CONTROL SPC APPLIED ENGINEERING ANALYSIS IS A RESOURCE BOOK FOR ENGINEERING STUDENTS AND PROFESSIONALS TO LEARN HOW TO APPLY THE MATHEMATICS EXPERIENCE AND SKILLS THAT THEY HAVE ALREADY ACQUIRED TO THEIR ENGINEERING PROFESSION FOR INNOVATION PROBLEM SOLVING AND DECISION MAKING

THIS TEXT DELIVERS A FUNDAMENTAL COVERAGE FOR ADVANCED UNDERGRADUATES AND POSTGRADUATES OF STRUCTURAL ENGINEERING AND PROFESSIONALS WORKING IN INDUSTRIAL AND ACADEMIC RESEARCH THE METHODS FOR STRUCTURAL ANALYSIS ARE EXPLAINED IN DETAIL BEING BASED ON BASIC STATIC KINEMATICS AND ENERGY METHODS PREVIOUSLY DISCUSSED IN THE TEXT A CHAPTER DEALS WITH CALCULATIONS OF DEFORMATIONS WHICH PROVIDES FOR A GOOD UNDERSTANDING OF STRUCTURAL BEHAVIOUR ATTENTION IS GIVEN TO PRACTICAL APPLICATIONS WHEREBY EACH THEORETICAL ANALYSIS IS REINFORCED WITH WORKED EXAMPLES A MAJOR INDUSTRIAL APPLICATION CONSISTING OF A SIMPLE BRIDGE DESIGN IS PRESENTED BASED ON VARIOUS THEORETICAL METHODS DESCRIBED IN THE BOOK THE FINITE ELEMENT AS AN EXTENSION OF THE DISPLACEMENT METHOD IS COVERED BUT ONLY TO EXPLAIN COMPUTER METHODS PRESENTED BY USE OF THE STRUCTURAL ANALYSIS PACKAGE OCEAN AN INNOVATIVE APPROACH ENABLES INFLUENCE LINES CALCULATIONS IN A SIMPLE MANNER BASIC ALGEBRA GIVEN IN THE APPENDICES PROVIDES THE NECESSARY MATHEMATICAL TOOLS TO UNDERSTAND THE TEXT PROVIDES AN UNDERSTANDING OF STRUCTURAL BEHAVIOUR PAYING PARTICULAR ATTENTION TO APPLICATIONS AND REINFORCES THEORETICAL ANALYSIS WITH WORKED EXAMPLES DETAILS THE METHODS FOR STRUCTURAL ANALYSIS BASED ON BASIC STATIC KINEMATICS AND ENERGY METHODS

THE VARIATIONAL FINITE ELEMENT AND FINITE DIFFERENCE METHODS CONSTITUTE THE VERY CORE OF ENGINEERING ANALYSIS BUT THE ASSOCIATED COMPUTATIONS ARE TEDIOUS AT BEST AND OFTEN OBSCURE BOTH THE IDEAS AND THE TECHNIQUES OF THE APPROACH THIS BOOK SHOWS HOW USING SYMBOLIC CODES TO PROVIDE ANALYTICAL RESULTS IN ENGINEERING DESIGN MAKES THE PROCESS EASIER AND ALLOWS STUDENTS TO CONCENTRATE ON THE UNDERLYING IDEAS OF ENGINEERING ANALYSIS RATHER THAN BEING HAMPERED BY ITS ASSOCIATED CALCULATIONS THE TEXT IS DIVIDED INTO FIVE PARTS COVERING TOPICS RANGING FROM BASIC INFORMATION ON SYMBOLIC CODES THROUGH SOLVING ENGINEERING PROBLEMS WITH THEM A DISK IS INCLUDED WRITTEN FOR MAPLE AND MATHEMATICA R TO ENABLE THE READER TO EXPERIMENT FREELY WITH A VARIETY OF PROBLEMS KEY FEATURES PRESENTS SYMBOLIC COMPUTATION CODES WHICH ALLOWS STUDENTS TO FOCUS ON IDEAS RATHER THAN ON CALCULATION DIFFICULTIES WHEN PERFORMING ENGINEERING ANALYSIS INTRODUCES THE BASIC CONCEPTS OF THE VARIATIONAL APPROACH AND DIRECT TECHNIQUES OUTLINES THE FINITE ELEMENT METHOD ANALYZES THE FINITE DIFFERENCE APPROACH CONSIDERING BOTH THE ORDINARY AND PARTIAL DIFFERENTIAL EQUATIONS CONTAINS A CHAPTER COMPRISED OF PRACTICAL PROBLEMS WITH SOLUTIONS INCLUDES A DISK WRITTEN FOR MAPLE MATHEMATICA R WHICH ALLOWS THE USER TO EXPERIMENT WITH A VARIETY OF PROBLEMS

A REVISION OF THE VERY SUCCESSFUL FIRST EDITION WITH ALL CHAPTERS THOROUGHLY REVIEWED AND UPDATED PRESENTS A MEANS OF RAPID INEXPENSIVE FINANCIAL COMPARISON AMONG A GROUP OF PROJECTS AS WELL AS THE MORE MATHEMATICALLY SOPHISTICATED POPULAR BUT NOT NECESSARILY ACCURATE METHODS THE CHAPTER ON DEPRECIATION HAS BEEN REWRITTEN TO REFLECT NEW TAX LAWS DISCUSSES THE IMPACT OF INTEREST RATES AND INCOME TAX CONSIDERATIONS ON PROJECT EVALUATION INCLUDES EXPANDED USE OF SMALL COMPUTERS WITH PRACTICAL BASIC PROGRAMS FOR COMPUTING DEPRECIATION CASH FLOW PRESENT VALUE AND MORE

FILLS THE NICHE BETWEEN PURELY TECHNICAL ENGINEERING TEXTS AND SOPHISTICATED ENGINEERING SOFTWARE GUIDES PROVIDING A PRAGMATIC COMMON SENSE APPROACH TO ANALYZING AND REMEDYING ELECTRONIC PACKAGING CONFIGURATION PROBLEMS COMBINES CLASSICAL ENGINEERING TECHNIQUES WITH MODERN COMPUTING TO ACHIEVE OPTIMUM RESULTS IN ASSESSMENT COST AND ACCURACY

EXPLORING ENGINEERING AN INTRODUCTION TO ENGINEERING AND DESIGN SECOND EDITION PROVIDES AN INTRODUCTION TO THE ENGINEERING PROFESSION IT COVERS BOTH CLASSICAL ENGINEERING AND EMERGING FIELDS SUCH AS BIOENGINEERING NANOTECHNOLOGY AND MECHATRONICS THE BOOK IS ORGANIZED INTO TWO PARTS PART 1 PROVIDES AN OVERVIEW OF THE ENGINEERING DISCIPLINE IT BEGINS WITH A DISCUSSION OF WHAT ENGINEERS DO AND THEN COVERS TOPICS SUCH AS THE KEY ELEMENTS OF ENGINEERING ANALYSIS PROBLEMS SOLVING AND SPREADSHEET ANALYSES AND THE KINDS CONVERSION AND CONSERVATION OF ENERGY THE BOOK ALSO DISCUSSES KEY CONCEPTS DRAWN FROM THE FIELDS OF CHEMICAL ENGINEERING MECHANICAL ENGINEERING ELECTRICAL ENGINEERING ELECTROCHEMICAL ENGINEERING MATERIALS ENGINEERING CIVIL ENGINEERING ENGINEERING KINEMATICS BIOENGINEERING MANUFACTURING ENGINEERING AND ENGINEERING ECONOMICS PART 2 FOCUSES ON THE STEPS IN THE ENGINEERING DESIGN PROCESS IT PROVIDES CONTENT FOR A DESIGN STUDIO WHERE STUDENTS CAN DESIGN AND BUILD INCREASINGLY COMPLEX ENGINEERING SYSTEM IT ALSO PRESENTS EXAMPLES OF DESIGN COMPETITIONS AND CONCLUDES WITH BRIEF REMARKS ABOUT THE IMPORTANCE OF DESIGN PROJECTS ORGANIZED IN TWO PARTS TO COVER BOTH THE CONCEPTS AND PRACTICE OF ENGINEERING PART I MINDS ON INTRODUCES THE FUNDAMENTAL PHYSICAL CHEMICAL AND MATERIAL BASES FOR ALL ENGINEERING WORK WHILE PART II HANDS ON PROVIDES OPPORTUNITY TO DO DESIGN PROJECTS AN ENGINEERING ETHICS DECISION MATRIX IS INTRODUCED IN CHAPTER 1 AND USED THROUGHOUT THE BOOK TO POSE ETHICAL CHALLENGES AND EXPLORE ETHICAL DECISION MAKING IN AN ENGINEERING CONTEXT LISTS OF TOP ENGINEERING ACHIEVEMENTS AND TOP ENGINEERING CHALLENGES HELP PUT THE MATERIAL IN CONTEXT AND SHOW ENGINEERING AS A VIBRANT DISCIPLINE INVOLVED IN SOLVING SOCIETAL PROBLEMS NEW TO THIS EDITION ADDITIONAL DISCUSSIONS ON WHAT ENGINEERS DO AND THE DISTINCTIONS BETWEEN ENGINEERS TECHNICIANS AND MANAGERS CHAPTER 1 NEW COVERAGE OF RENEWABLE ENERGY AND ENVIRONMENTAL ENGINEERING HELPS EMPHASIZE THE EMERGING INTEREST IN SUSTAINABLE ENGINEERING NEW DISCUSSIONS OF SIX SIGMA IN THE DESIGN SECTION AND EXPANDED MATERIAL ON WRITING TECHNICAL REPORTS RE ORGANIZED AND UPDATED CHAPTERS IN PART I TO MORE CLOSELY ALIGN WITH SPECIFIC ENGINEERING DISCIPLINES NEW END OF CHAPTER EXERCISES THROUGHOUT THE BOOK

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