

Basic Mechanical Engineering By Rk Rajput

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BASIC MECHANICAL ENGINEERING BY Rk RAJPUT IS AVAILABLE IN OUR BOOK COLLECTION AN ONLINE ACCESS TO IT IS SET AS PUBLIC SO YOU CAN GET IT INSTANTLY. OUR BOOK SERVERS SAVES IN MULTIPLE LOCATIONS, ALLOWING YOU TO GET THE MOST LESS LATENCY TIME TO DOWNLOAD ANY OF OUR BOOKS LIKE THIS ONE. KINDLY SAY, THE BASIC MECHANICAL ENGINEERING BY Rk RAJPUT IS UNIVERSALLY COMPATIBLE WITH ANY DEVICES TO READ

COMPREHENSIVE WORKSHOP PRACTICE - R. K. RAJPUT 2004

A TEXTBOOK OF HEAT AND MASS TRANSFER [CONCISE EDITION] - RK RAJPUT

☞ A TEXTBOOK OF HEAT AND MASS TRANSFER☞ IS A COMPREHENSIVE TEXTBOOK FOR THE STUDENTS OF MECHANICAL ENGINEERING AND A MUST-BUY FOR THE ASPIRANTS OF DIFFERENT ENTRANCE EXAMINATIONS INCLUDING GATE AND UPSC. DIVIDED INTO 4 PARTS, THE BOOK DELVES INTO THE SUBJECT BEGINNING FROM BASIC CONCEPTS AND GOES ON TO DISCUSS HEAT TRANSFER (BY CONVECTION AND RADIATION) AND MASS TRANSFER. THE BOOK ALSO BECOMES USEFUL AS A QUESTION BANK FOR STUDENTS AS IT OFFERS UNIVERSITY AS WELL AS ENTRANCE EXAM QUESTIONS WITH SOLUTIONS.

INTERNAL COMBUSTION ENGINES - R.K. RAJPUT 2005-12

A TEXTBOOK OF HYDRAULIC MACHINES - RK RAJPUT 2016

WRITTEN PRIMARILY FOR THE STUDENTS OF CIVIL AND MECHANICAL ENGINEERING, ☞ A TEXTBOOK OF HYDRAULIC MACHINES☞ HAS BEEN WRITTEN IN LUCIDLY AND CAPTURES THE ESSENCE IN AN APT AND NON-REPETITIVE MANNER. AIDED BY A NUMBER OF SOLVED PROBLEMS, INCLUDING TYPICAL EXAMPLES FROM EXAMINATION POINT OF VIEW, THE BOOK HAS BEEN A BENCHMARK IN THE SUBJECT FOR CLOSE TO 20 YEARS.

MECHANICAL ENGINEERING - R.K. RAJPUT 2006-12

A TEXTBOOK OF APPLIED MECHANICS - R. K. RAJPUT 2015

A TEXTBOOK OF ENGINEERING THERMODYNAMICS - R.K. RAJPUT 2005-12

ELEMENTS OF MECHANICAL ENGINEERING - R.K. RAJPUT 2005

COMPREHENSIVE MECHANICAL ENGINEERING - RAJPUT 2006

A TEXTBOOK OF FLUID MECHANICS AND HYDRAULIC MACHINES - RK RAJPUT

DIVIDED IN TWO PARTS, ☞ A TEXTBOOK OF FLUID MECHANICS AND HYDRAULIC MACHINES☞ IS ONE OF THE MOST EXHAUSTIVE TEXTS ON THE SUBJECT FOR CLOSE TO 20 YEARS. FOR THE STUDENTS OF MECHANICAL ENGINEERING, IT CAN EASILY BE USED AS A REFERENCE TEXT FOR OTHER COURSES AS WELL. IMPORTANT TOPICS RANGING FROM FLUID DYNAMICS, LAMINAR FLOW AND TURBULENT FLOW TO HYDRAULIC TURBINES AND CENTRIFUGAL PUMPS ARE WELL EXPLAINED IN THIS BOOK. A TOTAL OF 23 CHAPTERS (COMBINED BOTH UNITS) FOLLOWED BY TWO SPECIAL CHAPTERS OF ☞ UNIVERSITIES' QUESTIONS (LATEST) WITH SOLUTIONS☞ AND ☞ GATE AND UPSC EXAMINATIONS' QUESTIONS WITH ANSWERS/SOLUTIONS☞ AFTER EACH UNIT ALSO MAKE IT AN EXCELLENT RESOURCE FOR ASPIRANTS OF VARIOUS ENTRANCE EXAMINATIONS.

COMPREHENSIVE BASIC MECHANICAL ENGINEERING - R.K. RAJPUT 2005

A TEXTBOOK OF FLUID MECHANICS LPSPE - RK RAJPUT 2019

A TEXTBOOK OF FLUID MECHANICS" PROVIDES A COMPREHENSIVE COVERAGE OF THE SYLLABUS OF FLUID MECHANICS FOR DIFFERENT TECHNICAL UNIVERSITIES IN INDIA. FLUID MECHANICS HAS SEVERAL CATEGORIES, SUCH AS INCLUDE FLUID KINEMATICS, FLUID STATICS AND FLUID DYNAMICS. A TOTAL OF 16 CHAPTERS FOLLOWED BY TWO SPECIAL CHAPTERS OF 'UNIVERSITIES' QUESTIONS (LATEST) WITH SOLUTIONS' AND 'GATE AND UPSC EXAMINATIONS' QUESTIONS WITH ANSWERS/SOLUTIONS' AFTER EACH UNIT ALSO MAKE IT AN EXCELLENT RESOURCE FOR ASPIRANTS OF VARIOUS ENTRANCE EXAMINATIONS.

ENGINEERING MATERIALS - RK RAJPUT 2008

THE BOOK HAS BEEN THOROUGHLY REVISED. SEVERAL NEW ARTICLES HAVE BEEN ADDED, SPECIFICALLY, IN CHAPTERS IN MORTAR, CONCRETE, PAINT: VARNISHES, DISTEMPERS AND ANTITERMITE TREATMENT TO MAKE THE BOOK TO STILL MORE COMPREHENSIVE AND A USEFUL UNIT FOR THE STUDENTS PREPARING FOR THE EXAMINATION IN THE SUBJECT.

BASICS OF MECHANICAL ENGINEERING (MDU, HARYANA) - R. K. RAJPUT 2010-01-01

COMPREHENSIVE ELEMENTS OF MECHANICAL ENGINEERING - R. K. RAJPUT 2004-01-01

BASIC ELECTRICAL AND ELECTRONICS ENGINEERING - R.K. RAJPUT 2007

THERMAL ENGINEERING - R.K. RAJPUT 2005

ENGINEERING MATERIALS AND METALLURGY - RK RAJPUT 2006

THIS TREATISE ON ENGINEERING MATERIALS AND METALLURGY CONTAINS COMPREHENSIVE TREATMENT OF THE MATTER IN SIMPLE, LUCID AND DIRECT LANGUAGE AND ENVELOPES A LARGE NUMBER OF FIGURES WHICH REINFORCE THE TEXT IN THE MOST EFFICIENT AND EFFECTIVE WAY. THE BOOK COMPRISE FIVE CHAPTERS (EXCLUDING BASIC CONCEPTS) IN ALL AND FULLY AND EXHAUSTIVELY COVERS THE SYLLABUS IN THE ABOVE MENTIONED SUBJECT OF 4TH SEMESTER MECHANICAL, PRODUCTION, AUTOMOBILE ENGINEERING AND 2ND SEMESTER MECHANICAL DISCIPLINES OF ANNA UNIVERSITY.

BASIC MECHANICAL ENGINEERING - MRS. RAMESH RAJPUT 2008-01-01

COMPREHENSIVE ELEMENTS OF MECHANICAL ENGINEERING - RAJPUT 2005

ELECTRICAL ENGINEERING MATERIALS - ER. R.K. RAJPUT 2002

BASIC MECHANICAL ENGINEERING - BASANT AGRAWAL 2008

SPECIAL FEATURES: · SIMPLE LANGUAGE, POINT-WISE DESCRIPTIONS IN EASY STEPS. · CHAPTER ORGANIZATION IN EXACT AGREEMENT WITH SEQUENCE OF SYLLABUS. · SIMPLE LINE DIAGRAMS. · CONCEPTS SUPPORTED BY AMPLE NUMBER OF SOLVED EXAMPLES AND ILLUSTRATIONS. · PEDAGOGY IN TUNE WITH EXAMINATION PATTERN OF RGTU. · LARGE NUMBER OF PRACTICE PROBLEMS. · MODEL QUESTION PAPERS ABOUT THE BOOK: THIS BOOK IS DESIGNED TO SUIT THE CORE ENGINEERING COURSE ON BASIC MECHANICAL ENGINEERING OFFERED TO FIRST YEAR STUDENTS OF ALL ENGINEERING COLLEGES IN MADHYA PRADESH. THIS BOOK MEETS THE SYLLABUS REQUIREMENTS OF BASIC MECHANICAL ENGINEERING AND HAS BEEN WRITTEN FOR THE FIRST YEAR STUDENTS (ALL BRANCHES) OF BE DEGREE COURSE OF RGPV BHOPAL AFFILIATED ENGINEERING INSTITUTES. A NUMBER OF ILLUSTRATIONS HAVE BEEN USED TO EXPLAIN AND CLARIFY THE SUBJECT MATTER. NUMEROUS SOLVED EXAMPLES ARE PRESENTED TO MAKE UNDERSTANDING THE CONTENT OF THE BOOK EASY. OBJECTIVE TYPE QUESTIONS HAVE BEEN PROVIDED AT THE END OF EACH CHAPTER TO HELP THE STUDENTS TO QUICKLY REVIEW THE CONCEPTS.

COMPREHENSIVE BOOK ON SELECTED QUESTIONS AND ANSWERS IN MECHANICAL ENGINEERING - R K RAJPUT 2013

ENGINEERING THERMODYNAMICS: A COMPUTER APPROACH (SI UNITS VERSION) - R. K. RAJPUT 2009-03-12

INTENDED AS A TEXTBOOK FOR "APPLIED" OR ENGINEERING THERMODYNAMICS, OR AS A REFERENCE FOR PRACTICING ENGINEERS, THE BOOK USES EXTENSIVE IN-TEXT, SOLVED EXAMPLES AND COMPUTER SIMULATIONS TO COVER THE BASIC PROPERTIES OF THERMODYNAMICS. PURE SUBSTANCES, THE FIRST AND SECOND LAWS, GASES, PSYCHROMETRICS, THE VAPOR, GAS AND REFRIGERATION CYCLES, HEAT TRANSFER, COMPRESSIBLE FLOW, CHEMICAL REACTIONS, FUELS, AND MORE ARE PRESENTED IN DETAIL AND ENHANCED WITH PRACTICAL APPLICATIONS. THIS VERSION PRESENTS THE MATERIAL USING SI UNITS AND HAS AMPLE MATERIAL ON SI CONVERSION, STEAM TABLES, AND A MOLLIER DIAGRAM. A CD-ROM, INCLUDED WITH THE PRINT VERSION OF THE TEXT, INCLUDES A FULLY FUNCTIONAL VERSION OF QUICKFIELD (WIDELY USED IN INDUSTRY), AS WELL AS NUMEROUS DEMONSTRATIONS AND SIMULATIONS WITH MATLAB, AND OTHER THIRD PARTY SOFTWARE.

ENGINEERING MATERIALS - RK RAJPUT 2008

THE BOOK HAS BEEN THOROUGHLY REVISED. SEVERAL NEW ARTICLES HAVE BEEN ADDED, SPECIFICALLY, IN CHAPTERS IN MORTAR, CONCRETE, PAINT: VARNISHES, DISTEMPERS AND ANTITERMITE TREATMENT TO MAKE THE BOOK TO STILL MORE COMPREHENSIVE AND A USEFUL UNIT FOR THE STUDENTS PREPARING FOR THE EXAMINATION IN THE SUBJECT.

BASIC MECHANICAL ENGINEERING - RAJPUT 2002

ENGINEERING THERMODYNAMICS - R. K. RAJPUT 2010

MECHANICAL ENGINEERING

BASIC MECHANICAL ENGINEERING (MGU, KERALA) - R.K. RAJPUT 2008-05-01

A TEXTBOOK OF MANUFACTURING TECHNOLOGY - R. K. RAJPUT 2007

A TEXTBOOK OF MECHATRONICS - RK RAJPUT 2007

☞ A TEXTBOOK OF MECHATRONICS☞ IS A COMPREHENSIVE TEXTBOOK FOR THE STUDENTS OF MECHANICAL ENGINEERING AND A MUSTBUY FOR THE ASPIRANTS OF DIFFERENT ENTRANCE EXAMINATIONS INCLUDING GATE AND UPSC. DIVIDED INTO 10 CHAPTERS, THE BOOK DELVES INTO THE SUBJECT BEGINNING FROM BASIC CONCEPTS AND GOES ON TO DISCUSS ELEMENTS OF CNC MACHINES AND ROBOTICS. THE BOOK ALSO BECOMES USEFUL AS A QUESTION BANK FOR STUDENTS AS IT OFFERS UNIVERSITY QUESTIONS WITH ANSWERS.

INTRODUCTION TO MECHANICAL ENGINEERING SCIENCES - RAJESH KUMAR R 2020-08-01

INTRODUCTION TO MECHANICAL ENGINEERING SCIENCES ADDRESSES VARIOUS FIELDS SUCH AS THERMODYNAMICS, IC ENGINES, POWER PLANT ENGINEERING, ETC.

BASICS OF CIVIL AND MECHANICAL ENGINEERING - RAJESH KUMAR R 2019-08-01

THIS BOOK ADDRESSES VARIOUS ASPECTS OF CIVIL AND MECHANICAL ENGINEERING FIELD. WE HAVE INCLUDED NUMEROUS NEATLY DRAWN FIGURES AND PROBLEMS WITH SOLUTIONS FOR THE BETTER UNDERSTANDING OF THE SUBJECT. THE BOOK IS ORGANIZED IN SIX MODULES AS PER THE SYLLABUS OF THE FIRST/SECOND SEMESTER B.TECH. COURSE UNDER APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY, KERALA.

BASIC MECHANICAL ENGINEERING - R.K. RAJPUT 2007-12-01

A TEXT BOOK OF AUTOMOBILE ENGINEERING - R. K. RAJPUT 2008

A TEXTBOOK OF HYDRAULIC MACHINES - RK RAJPUT 2016

WRITTEN PRIMARILY FOR THE STUDENTS OF CIVIL AND MECHANICAL ENGINEERING, ☞ A TEXTBOOK OF HYDRAULIC MACHINES☞ HAS BEEN WRITTEN IN LUCIDLY AND CAPTURES THE ESSENCE IN AN APT AND NON-REPETITIVE MANNER. AIDED BY A NUMBER OF SOLVED PROBLEMS, INCLUDING TYPICAL EXAMPLES FROM EXAMINATION POINT OF VIEW, THE BOOK HAS BEEN A BENCHMARK IN THE SUBJECT FOR CLOSE TO 20 YEARS.

A TEXTBOOK OF HEAT AND MASS TRANSFER - RK RAJPUT

☞ HEAT AND MASS TRANSFER☞ IS A COMPREHENSIVE TEXTBOOK FOR THE STUDENTS OF

MECHANICAL ENGINEERING AND A MUST-BUY FOR THE ASPIRANTS OF DIFFERENT ENTRANCE EXAMINATIONS INCLUDING GATE AND UPSC. DIVIDED INTO 5 PARTS, THE BOOK DELVES INTO THE SUBJECT BEGINNING FROM BASIC CONCEPTS AND GOES ON TO DISCUSS HEAT TRANSFER (BY CONVECTION AND RADIATION) AND MASS TRANSFER. THE BOOK ALSO BECOMES USEFUL AS A QUESTION BANK FOR STUDENTS AS IT OFFERS UNIVERSITY AS WELL AS ENTRANCE EXAM QUESTIONS WITH SOLUTIONS.

ELEMENTS OF MECHANICAL ENGINEERING (PTU) - SADHU SINGH 2009

THE PRESENT BOOK ON ELEMENTS OF MECHANICAL ENGINEERING IS MEANT FOR THE ENGINEERING STUDENTS OF ALL BRANCHES AT THEIR FIRST YEAR LEVEL. IT COVERS THE NEW SYLLABUS OF PANJAB TECHNICAL UNIVERSITY, JALANDHAR. HOWEVER, IT SHALL BE USEFUL TO STUDENTS OF OTHER UNIVERSITIES ALSO. THE BOOK COVERS THE BASIC PRINCIPLES OF THERMODYNAMICS, ZEROth LAW OF THERMODYNAMICS AND THE CONCEPT OF TEMPERATURE IN THE FIRST CHAPTER.

BASICS OF MECHANICAL ENGINEERING - RAJESH KUMAR R 2020-08-01

A TEXTBOOK OF ENGINEERING THERMODYNAMICS - B.B. GHOSH, P.C. ROY, SATYAJIT CHAKRABARTI & SAMIR GHOSH 2014

THERMODYNAMICS BEING ONE OF THE BASIC SUBJECTS IN ALL ENGINEERING DISCIPLINES THERE ARE UMPTEEN BOOKS ON IT. THE MAIN AIM OF THIS ONE IS TO MAKE THE SUBJECT EFFORTLESS FOR THE STUDENTS AND HELP THEM PASS THE EXAMINATION WITH FLYING COLOURS. FOR THIS REASON, THE TEXT HAS BEEN KEPT SHORT AND SIMPLE AND THE BOOK PROVIDES A HEAVY DOSE OF SOLVED EXAMPLES, MCQS, REVIEW QUESTIONS AND NUMERICAL PROBLEMS TO HONE THE PROBLEM-SOLVING SKILLS. IT HAS BEEN WRITTEN IN SUCH A STYLE THAT THE STUDENTS OF ALL STREAMS, BE IT MECHANICAL, CHEMICAL, ELECTRICAL OR CIVIL, WILL FIND IT COMPREHENSIBLE. THE BOOK COVERS THE SYLLABUSES OF DEGREE CLASSES OF MOST INDIAN UNIVERSITIES. IT IS DESIGNED TO SERVE BOTH LEVELS—THE BASIC AS WELL AS APPLIED THERMODYNAMICS—TO GIVE A NEW DIMENSION TO THE LEARNING OF THERMODYNAMICS. KEY FEATURES • MORE THAN 225 SOLVED EXAMPLES • MORE THAN 240 MCQS • MORE THAN 210 REVIEW QUESTIONS • MORE THAN 210 NUMERICAL PROBLEMS

- R. K. RAJPUT 2009-12

APPLIED THERMODYNAMICS