

T Jeyapoovan Author Of A First Course In Programming With C

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The study of engineering drawing builds the foundation of analytical capabilities for solving a wide variety of engineering problems and has real-time applications in all branches of engineering. Student-friendly, lucid and comprehensive, this book adopts step-by-step instructions to explain and solve problems. A major highlight of this book is that all the drawings are prepared using the latest AutoCAD software.

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A First Course in Programming with CVikas Publishing House
Fundamentals of Computing and Programming in C is

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specifically designed for first year engineering students covering the syllabus of various universities. It provides a comprehensive introduction to computers and programming using C language. The topics are covered sequentially and blended with examples to enable students to understand the subject effectively and imbibe the logical thinking required for software industry applications. KEY FEATURES • Foundations of computers • Contains logical sequence of examples for easy learning • Efficient method of program design • Plenty of solved examples • Covers simple and advanced programming in C

This is a completely revised book in line with 'Outcome Based Education (OBE)' that is currently being followed by most universities. Also, the engineering drawings in the book have been prepared using the latest version of AutoCAD. The book has all the assessment tools like assessment exercise, short answer questions with answers, fill in the blanks and multiple choice questions (MCQs). A special feature of this book is that free downloads of (i) additional learning material, (ii) PowerPoint presentations and (iii) video lectures are available on the author's website www.EGlive.in.
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Collection of selected, peer reviewed papers from the International Conference on Recent Advances in Mechanical Engineering and Interdisciplinary Developments (ICRAMID 2014), March 7-8, 2014, Tamis Nadu, India. The 200 papers are grouped as follows:
Chapter 1: Modern Production Technologies and Manufacturing Technological Processes, Chapter 2:

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Composite Materials, Chapter 3: Modeling, Analysis and Simulation of Manufacturing and Industry Processes, Chapter 4: Nanoengineering, Coatings Engineering and Applications, Chapter 5: Corrosion and Wear Engineering, Chapter 6: Advances in Welding Technologies, Chapter 7: Developments in Automobile, Chapter 8: Influence of Materials in Civil Engineering, Chapter 9: Hybrid / Wind / Solar / Geo Thermal Energies and Power Systems, Chapter 10: Biodiesel and Other Alternative Fuels and Technologies, Chapter 11: Modelling, Optimization, Analysis and Simulation of I.C. / S.I / C.I Engines, Chapter 12: Power Engineering, Power Electronics Engineering and Applications, Sensors and Control Engineering, Chapter 13: Heat and Thermal Engineering, Air and Flow Dynamics and Engineering, Chapter 14: Technologies for Robotics Systems and Automation, Chapter 15: Algorithms Methods, Particle Swarm Optimization Applications, Chapter 16: Information Technologies and Services, Neural Network, Chapter 17: Recognition and Image Processing Technologies, Wireless Applications

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Engineering Practices Lab Manual covers all the basic engineering lab practices in the Civil, Mechanical, Electrical and Electronics areas. The manual details the various tools to be used and exercises to be practiced in the application of engineering practices in each field.

C is a popular programming language which is commonly used by scientists and engineers to write programs for any specific application. C is also a widely accepted programming language in the software industries. This beginner's guide to computer programming is for student programmers to effectively write programs for solving numerical problems. All that is required of a beginner programmer is not experience in computing but interest in computing. The programs illustrated in the book have been accumulated, experimented and tested by the author during his teaching of the subject to a few thousand students in over a decade. In addition, numerous problems are adapted from university question papers. Short questions and answers and objective questions are an added feature. All these would build confidence of the students and those appearing for interview/viva voce in a practical lab. The special topic of the book is C graphics and animation which helps students develop simple programs to generate geometrical and graphical objects.

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