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Food Engineering is a component of Encyclopedia of Food and Agricultural Sciences, Engineering and Technology Resources in the global Encyclopedia of Life Support Systems (EOLSS), which is an integrated compendium of twenty one Encyclopedias. Food Engineering became an academic discipline in the 1950s. Today it is a professional and scientific multidisciplinary field related to food manufacturing and the practical applications of food science. These volumes cover five main topics: Engineering Properties of Foods; Thermodynamics in Food Engineering; Food Rheology and Texture; Food Process Engineering; Food Plant Design, which are then expanded into multiple subtopics, each as a chapter. These four volumes are aimed at the following five major target audiences: University and College students Educators, Professional practitioners, Research personnel and Policy analysts, managers, and decision makers and NGOs

Inspection is crucial to the management of ageing infrastructure. Visual information on structures is regularly collected but very little work exists on its organised and quantitative analysis, even though image processing can significantly enhance these inspection

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processes and transfer real financial and safety benefits to the managers, owners and users. Additionally, new opportunities exist in the fast evolving sectors of wind and wave energy to add value to image-based inspection techniques. This book is a first for structural engineers and inspectors who wish to harness the full potential of cameras as an inspection tool. It is particularly directed to the inspection of offshore and marine structures and the application of image-based methods in underwater inspections. It outlines a set of best practice guidelines for obtaining imagery, then the fundamentals of image processing are covered along with several image processing techniques which can be used to assess multiple damage forms: crack detection, corrosion detection, and depth analysis of marine growth on offshore structures. The book provides benchmark performance measures for these techniques under various visibility conditions using an image repository which will help inspectors to envisage the effectiveness of the techniques when applied. MATLAB® scripts and access to the underwater image repository are included so readers can run these techniques themselves. Practising engineers and managers of infrastructure assets are guided in image processing based inspection. Researchers can use this book as a primer, and it also suits advanced graduate courses in infrastructure management or on applied image processing.

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Collection of selected, peer reviewed papers from the 2013 International Conference on Mechanical and Electronics Engineering (ICMEE 2013), August 17-18, 2013, Tianjin, China. The 427 papers are grouped as follows: Chapter 1: Advanced Materials Engineering, Technologies of Processing; Chapter 2: Developments and Technologies for General Mechanical Engineering; Chapter 3: New Technologies and Methods in Construction, Geology and Engineering of Environment; Chapter 4: Instrumentation, Technologies of Measurement and Detection; Chapter 5: Mechatronics and Robotics; Chapter 6: Modern Control and Automation; Chapter 7: Power System and Energy Engineering, its Applications; Chapter 8: Electrical Engineering, Electrical Machines and Apparatuses; Chapter 9: Electronics and Integrated Circuits, Embedded Technology and Applications; Chapter 10: Signal and Image Processing, Data Mining; Chapter 11: Communication and Networks; Chapter 12: Information Technologies and Engineering Management in Industry; Chapter 13: Related Topics.

As an engineer, you may need to test how a design interacts with fluids. For example, you may need to simulate how air flows over an

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aircraft wing, how water flows through a filter, or how water seeps under a dam. Carrying out simulations is often a critical step in verifying that a design will be successful. In this hands-on book, you'll learn in detail how to run Computational Fluid Dynamics (CFD) simulations using ANSYS Fluent. ANSYS Fluent is known for its power, simplicity and speed, which has helped make it a world leader in CFD software, both in academia and industry. Unlike any other ANSYS Fluent textbook currently on the market, this book uses applied problems to walk you step-by-step through completing CFD simulations for many common flow cases, including internal and external flows, laminar and turbulent flows, steady and unsteady flows, and single-phase and multiphase flows. You will also learn how to visualize the computed flows in the post-processing phase using different types of plots. To better understand the mathematical models being applied, we'll validate the results from ANSYS Fluent with numerical solutions calculated using Mathematica. Throughout this book we'll learn how to create geometry using ANSYS Workbench and ANSYS DesignModeler, how to create mesh using ANSYS Meshing, how to use physical models and how to perform calculations using ANSYS Fluent. The chapters in this book can be used in any order and are suitable for beginners with little or no previous experience using ANSYS. Intermediate users, already familiar with the basics of ANSYS Fluent, will still find new areas to explore

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and learn. An Introduction to ANSYS Fluent 2021 is designed to be used as a supplement to undergraduate courses in Aerodynamics, Finite Element Methods and Fluid Mechanics and is suitable for graduate level courses such as Viscous Fluid Flows and Hydrodynamic Stability. The use of CFD simulation software is rapidly growing in all industries. Companies are now expecting graduating engineers to have knowledge of how to perform simulations. Even if you don't eventually complete simulations yourself, understanding the process used to complete these simulations is necessary to be an effective team member. People with experience using ANSYS Fluent are highly sought after in the industry, so learning this software will not only give you an advantage in your classes, but also when applying for jobs and in the workplace. This book is a valuable tool that will help you master ANSYS Fluent and better understand the underlying theory. Topics Covered • Boundary Conditions • Drag and Lift • Initialization • Iterations • Laminar and Turbulent Flows • Mesh • Multiphase Flows • Nodes and Elements • Pressure • Project Schematic • Results • Sketch • Solution • Solver • Streamlines • Transient • Visualizations • XY Plot Table of Contents  
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Channel Flow 22. Compressible Flow Past a Bullet 23. Vertical Axis  
Wind Turbine Flow 24. Circular Hydraulic Jump

This book is a printed edition of the Special Issue "Engineering Fluid Dynamics" that was published in Energies

The definitive guide to the ANSYS Parametric Design Language (APDL), the command language for the ANSYS Mechanical APDL product from ANSYS, Inc. PADT has converted their popular "Introduction to APDL" class into a guide so that users can teach themselves the APDL language at their own pace. Its 12 chapters include reference information, examples, tips and hints, and eight workshops. Topics covered include:  
- Parameters - User Interfacing - Program Flow - Retrieving Database Information - Arrays, Tables, and Strings - Importing Data - Writing Output to Files - Menu Customization

Designing structures using composite materials poses unique challenges, especially due to the need for concurrent design of both material and structure. Students are faced with two options: textbooks

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that teach the theory of advanced mechanics of composites, but lack computational examples of advanced analysis, and books on finite element analysis

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