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Fundamentals of Fluid Mechanics - Bruce Roy Munson 1999

Fluid Mechanics - Yunus A. Çengel 2006
Covers the basic principles and equations of

fluid mechanics in the context of several real-world engineering examples. This book helps students develop an intuitive understanding of fluid mechanics by emphasizing the physics, and by supplying figures, numerous photographs and

visual aids to reinforce the physics.

Biology - Helena Curtis 1968

Physics in Science and Industry - Alan H. Cromer 1980

Mecanica de Fluidos Y Maquinas

Hidraulicas - Claudio Mataix 1970-06

Molecular Biology of the Cell - Bruce Alberts
1994-03-31

The third edition of this text is completely reorganized to reflect new discoveries, emphases and approaches. It covers advances in signal transduction, intracellular protein sorting, and gene regulation; it also adds two new chapters on recombinant DNA techniques and proteins as machines.

Fundamentals of Fluid Mechanics - Philip M. Gerhart 1985

Pro-Poor Macroeconomics - G. Cornia

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2006-09-29

This book tackles the disagreements that affect those looking to establish the macroeconomic policies needed to halve poverty over the next ten years. It presents a pro-poor macroeconomic policy allowing countries to recapture policy space, help promote growth, reduce inequality and diminish poverty in a sustainable way.

The Power of Stupidity - Giancarlo Livraghi 2009

Heat Transfer - Aziz Belmiloudi 2011-01-28

Over the past few decades there has been a prolific increase in research and development in area of heat transfer, heat exchangers and their associated technologies. This book is a collection of current research in the above mentioned areas and discusses experimental, theoretical and calculation approaches and industrial utilizations with modern ideas and methods to study heat transfer for single and multiphase systems. The topics considered include various basic concepts of heat transfer, the fundamental

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modes of heat transfer (namely conduction, convection and radiation), thermophysical properties, condensation, boiling, freezing, innovative experiments, measurement analysis, theoretical models and simulations, with many real-world problems and important modern applications. The book is divided in four sections : "Heat Transfer in Micro Systems", "Boiling, Freezing and Condensation Heat Transfer", "Heat Transfer and its Assessment", "Heat Transfer Calculations", and each section discusses a wide variety of techniques, methods and applications in accordance with the subjects. The combination of theoretical and experimental investigations with many important practical applications of current interest will make this book of interest to researchers, scientists, engineers and graduate students, who make use of experimental and theoretical investigations, assessment and enhancement techniques in this multidisciplinary field as well as to researchers in mathematical modelling,

computer simulations and information sciences, who make use of experimental and theoretical investigations as a means of critical assessment of models and results derived from advanced numerical simulations and improvement of the developed models and numerical methods.

Optimisation, Econometric and Financial Analysis - Erricos Kontoghiorghes 2007-05-17

This book addresses issues associated with the interface of computing, optimisation, econometrics and financial modeling, emphasizing computational optimisation methods and techniques. The first part addresses optimisation problems and decision modeling, plus applications of supply chain and worst-case modeling and advances in methodological aspects of optimisation techniques. The second part covers optimisation heuristics, filtering, signal extraction and time series models. The final part discusses optimisation in portfolio selection and real option modeling.

SCHAUM'S OUTLINE OF THEORY AND PROBLEMS OF FLUID MECHANICS AND HYDRAULICS - R.V. Giles 1977

The Self-sufficient House - Frank Coffee 1981

Solutions Manual Accompanying "Engineering Mechanics: Statics 10th Edition" - Russell C. Hibbeler 2003-10

Linear Algebra and Geometry - P. K. Suetin 1997-10-01

This advanced textbook on linear algebra and geometry covers a wide range of classical and modern topics. Differing from existing textbooks in approach, the work illustrates the many-sided

applications and connections of linear algebra with functional analysis, quantum mechanics and algebraic and differential geometry. The subjects covered in some detail include normed linear spaces, functions of linear operators, the basic structures of quantum mechanics and an introduction to linear programming. Also discussed are Kahler's metric, the theory of Hilbert polynomials, and projective and affine geometries. Unusual in its extensive use of applications in physics to clarify each topic, this comprehensive volume should be of particular interest to advanced undergraduates and graduates in mathematics and physics, and to lecturers in linear and multilinear algebra, linear programming and quantum mechanics.