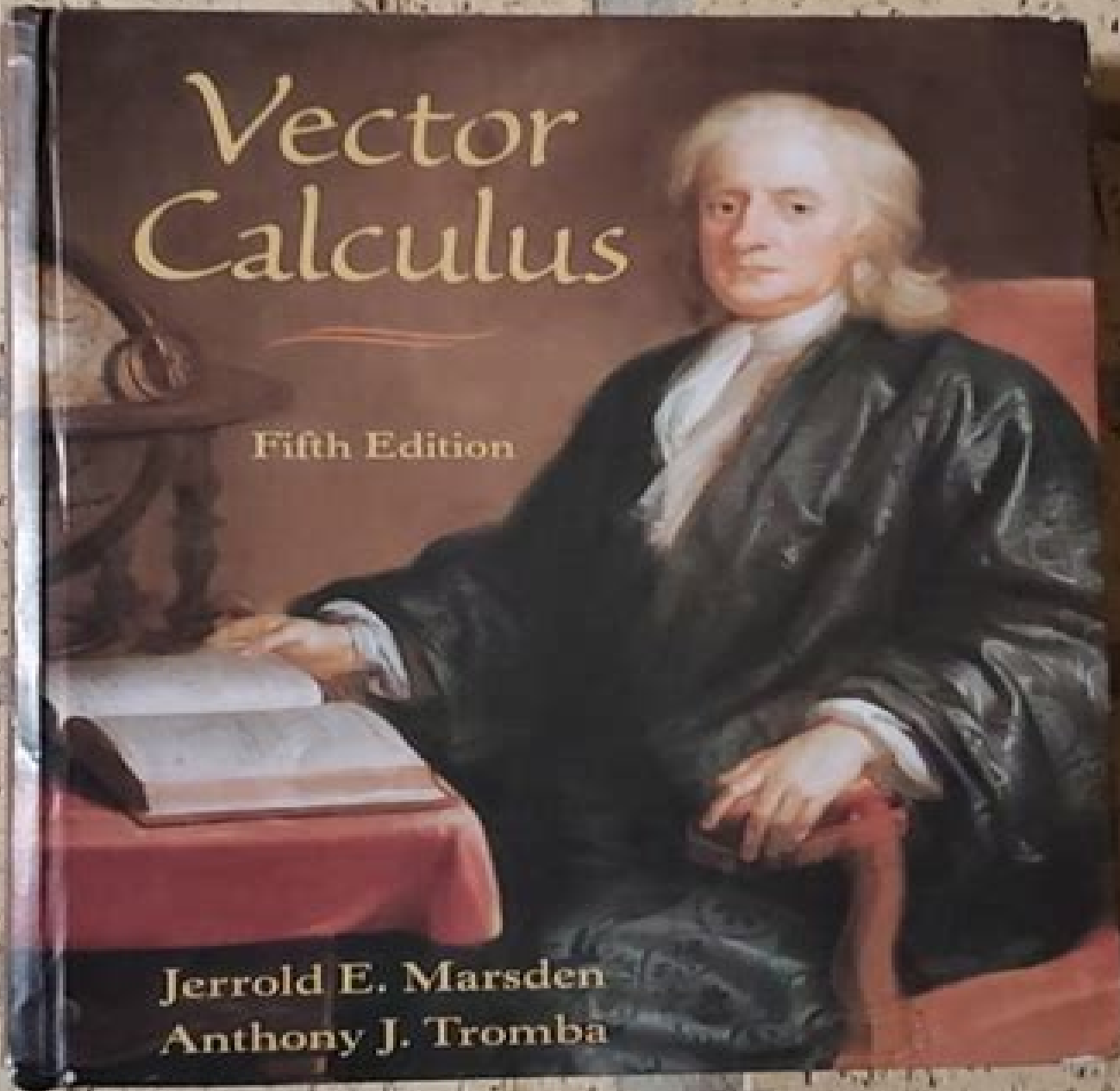


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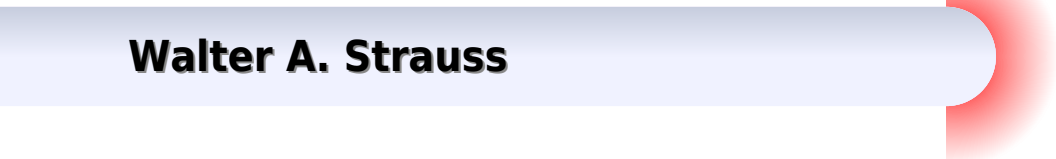
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Mechanics of Solids and Materials Robert Asaro, Vlado Lubarda, 2006-01-16 Mechanics of Solids and Materials intends to provide a modern and integrated treatment of the foundations of solid mechanics as applied to the mathematical description of material behavior The 2006 book blends both innovative large strain strain rate temperature time dependent deformation and localized plastic deformation in crystalline solids deformation of biological networks and traditional elastic theory of torsion elastic beam and plate theories contact mechanics topics in a coherent theoretical framework The extensive use of transform methods to generate solutions makes the book also of interest to structural mechanical and aerospace engineers Plasticity theories micromechanics crystal plasticity energetics of elastic systems as well as an overall review of math and

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Molecular Driving Forces Ken Dill, Sarina Bromberg, 2010-10-21 Molecular Driving Forces Second Edition E book is an introductory statistical thermodynamics text that describes the principles and forces that drive chemical and biological processes It demonstrates how the complex behaviors of molecules can result from a few simple physical processes and how simple models provide surprisingly accurate insights into the workings of the molecular world Widely adopted in its First Edition Molecular Driving Forces is regarded by teachers and students as an accessible textbook that illuminates underlying principles and concepts The Second Edition includes two brand new chapters 1 Microscopic Dynamics introduces single molecule experiments and 2 Molecular Machines considers how nanoscale machines and engines work The Logic of Thermodynamics has been expanded to its own chapter and now covers heat work processes pathways and cycles New practical applications examples and end of chapter questions are integrated throughout the revised and updated text exploring topics in biology environmental and energy science and nanotechnology Written in a clear and reader friendly style the book provides an excellent introduction to the subject for novices while remaining a valuable resource for experts

Complexity And Control: Towards A Rigorous Behavioral Theory Of Complex Dynamical Systems Vladimir G Ivancevic, Darryn J Reid, 2014-11-07 The book Complexity and Control Towards a Rigorous Behavioral Theory of Complex Dynamical Systems is a graduate level monographic textbook intended to be a novel and rigorous contribution to modern Complexity Theory This book contains 11 chapters and is designed as a one semester course for engineers applied and pure mathematicians theoretical and experimental physicists computer and economic scientists theoretical chemists and biologists as well as all mathematically educated scientists and students both in industry and academia interested in predicting and controlling complex dynamical systems of arbitrary nature

The Art of Modeling in Science and Engineering with Mathematica, Second Edition Diran Basmadjian, Ramin Farnood, 2006-08-18

Thoroughly revised and updated The Art of Modeling in Science and Engineering with Mathematica Second Edition explores the mathematical tools and procedures used in modeling based on the laws of conservation of mass energy momentum and electrical charge The authors have culled and consolidated the best from the first edition and expanded the range of applied examples to reach a wider audience The text proceeds in measured steps from simple models of real world problems at the algebraic and ordinary differential equations ODE levels to more sophisticated models requiring partial differential equations The traditional solution methods are supplemented with Mathematica which is used throughout the text to arrive at solutions for many of the problems presented The text is enlivened with a host of illustrations and practice problems drawn from classical and contemporary sources They range from Thomson's famous experiment to determine e/m and Euler's model for

the buckling of a strut to an analysis of the propagation of emissions and the performance of wind turbines The mathematical tools required are first explained in separate chapters and then carried along throughout the text to solve and analyze the models Commentaries at the end of each illustration draw attention to the pitfalls to be avoided and perhaps most important alert the reader to unexpected results that defy conventional wisdom These features and more make the book the perfect tool for resolving three common difficulties the proper choice of model the absence of precise solutions and the need to make suitable simplifying assumptions and approximations The book covers a wide range of physical processes and phenomena drawn from various disciplines and clearly illuminates the link between the physical system being modeled and the mathematical expression that results

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