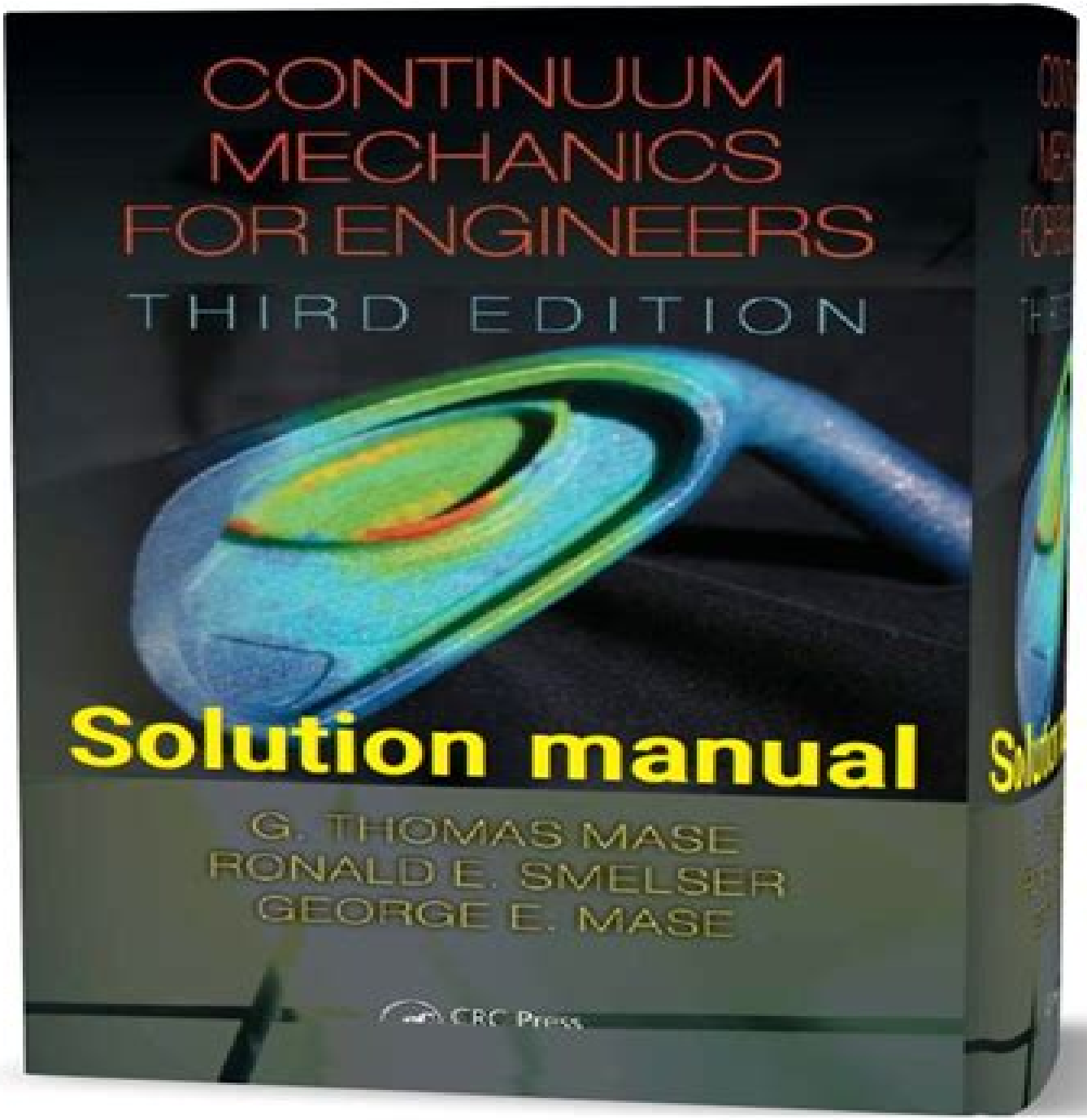
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Fundamentals of Metal Forming Robert H. Wagoner,Jean-Loup Chenot,1996-04-26 Designed as a textbook for courses on metal forming elasticity plasticity or continuum mechanics this work incorporates finite element methods and operations analysis Emphasis is placed on physical intuition and numerous exercises are used throughout *Applied Mechanics Reviews* ,1981 *Continuum Mechanics and Plasticity* Han-Chin Wu,2004-12-20 Tremendous advances in computer technologies and methods have precipitated a great demand for refinements in the constitutive models of plasticity Such refinements include the development of a model that would account for material anisotropy and produces results that compare well with experimental data Key to developing such models and to meeting many other challenges in the field is a firm grasp of the principles of continuum mechanics and how they apply to the formulation of plasticity theory Also critical is

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numerous topics in finite deformation plasticity theory and strain space formulation for plastic deformation Final chapters introduce the fundamentals of the micromechanics of plastic deformation and the analytical coupling between deformation of individual crystals and macroscopic material response of the polycrystal aggregate For graduate students and researchers in engineering mechanics mechanical civil and aerospace engineering Continuum Theory of Plasticity offers a modern comprehensive introduction to the entire subject of plasticity **Scientific and Technical Aerospace Reports** ,1995 *A Teaching Essay on Residual Stresses and Eigenstrains* Alexander M. Korsunsky,2017-06-08 Residual stresses are an important subject in materials science and engineering that has implications across disciplines from quantum dots to human teeth from aeroengines to automotive surface finishing Although a number of monographs exist no resource is available in the form of a book to serve as a good basis for teaching the fundamentals A Teaching Essay on Residual Stresses and Eigenstrains introduces eigenstrain methods as a powerful unified approach to residual stress modeling measurement and management Starting with simple residual stress states the key relationships are elucidated between deformation processes inelastic strains eigenstrains these may introduce and the resulting residual stress states This book is written not only for the materials scientist mechanical engineer and student seeking to appreciate the origins of residual stress but also for the more mature researcher and industrial engineer looking to improve their understanding of the eigenstrain approach to describing residual stress Provides a unified basis for understanding the fundamentals of residual stress origins and consequences Introduces a classification of the most important residual stress states and their efficient description as well as discussing measurement approaches their limitations and uses Approaches the nature and application of eigenstrain methods in a systematic way to describe residual stress fields **Mechanical Engineering News** ,1972 *Computational Methods in Nonlinear Structural and Solid Mechanics* Ahmed K. Noor,Harvey G. McComb,2014-05-20 Computational Methods in Nonlinear Structural and Solid Mechanics covers the proceedings of the Symposium on Computational Methods in Nonlinear Structural and Solid Mechanics The book covers the development of efficient discretization approaches advanced numerical methods improved programming techniques and applications of these developments to nonlinear analysis of structures and solids The chapters of the text are organized into 10 parts according to the issue they tackle The first part deals with nonlinear mathematical theories and formulation aspects while the second part covers computational strategies for nonlinear programs Part 3 deals with time integration and numerical solution of nonlinear algebraic equations while Part 4 discusses material characterization and nonlinear fracture mechanics and Part 5 tackles nonlinear interaction problems The sixth part discusses seismic response and nonlinear analysis of concrete structure and the seventh part tackles nonlinear problems for nuclear reactors Part 8 covers crash dynamics and impact problems while Part 9 deals with nonlinear problems of fibrous composites and advanced nonlinear applications The last part discusses computerized symbolic manipulation and nonlinear analysis software systems The book will be of great interest to numerical analysts computer scientists structural engineers

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