

PLANE STRAIN SLIP LINE FIELDS for **METAL DEFORMATION PROCESSES**

A Source Book
and Bibliography

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Pergamon Press

Plane Strain Slip Line Fields Theory And Bibliography

**William Johnson, Robert Sowerby, J. B.
Haddow**



Plane Strain Slip Line Fields Theory And Bibliography:

Plane-strain Slip-line Fields William Johnson, Robert Sowerby, J. B. Haddow, 1970 Plane-Strain Slip-Line Fields for Metal-Deformation Processes W. Johnson, R. Sowerby, R. D. Venter, 2013-09-03 Plane Strain Slip Line Fields for Metal Deformation Processes A Source Book and Bibliography provides information pertinent to the theory and application of plain strain slip fields to metal working problems This book discusses the industrial importance of axial symmetry Organized into seven chapters this book begins with an overview of the oldest processes of metal forming including forging coining hammering drifting cutting or parting This text then examines the basic aspects of the basic theory of classical plasticity Other chapters consider the governing equations of the plane plastic flow of a rigid perfectly plastic solid This book discusses as well the methods for the solution of problems of plane plastic flow of a rigid perfectly plastic solid The final chapter deals with the application of the theory of plasticity to the quasi static plane strain deformation of an isotropic rigid perfectly plastic rate insensitive material This book is a valuable resource for mechanical engineers materials scientists teachers and research workers

Generalized Plasticity Mao-Hong Yu, 2006-05-20 Generalized Plasticity deals with the plasticity of materials and structures It is an expansion of the Unified Strength Theory to Plasticity Theory leading to a unified treatment of metal plasticity and plasticity of geomaterials generally It includes the metal plasticity for Tresca materials Huber von Mises materials and twin shear materials and the geomaterial plasticity for Mohr Coulomb materials generalized twin shear materials and the Unified Strength Theory

Handbook of Metallurgical Process Design George E. Totten, Kiyoshi Funatani, Lin Xie, 2004-05-25 Reviewing an extensive array of procedures in hot and cold forming casting heat treatment machining and surface engineering of steel and aluminum this comprehensive reference explores a vast range of processes relating to metallurgical component design enhancing the production and the properties of engineered components while reducing manufacturing costs It surveys the role of computer simulation in alloy design and its impact on material structure and mechanical properties such as fatigue and wear It also discusses alloy design for various materials including steel iron aluminum magnesium titanium super alloy compositions and copper

A Course on Plasticity Theory David J. Steigmann, 2023-01-05 Plasticity Theory is characterized by many competing and often incompatible points of view This book seeks to strengthen the foundations of continuum plasticity theory emphasizing a unifying perspective grounded in the fundamental notion of material symmetry Steigmann's book offers a systematic framework for the proper understanding of established models of plasticity and for their modern extensions and generalizations Particular emphasis is placed on the differential geometric aspects of the subject and their role in illuminating the conceptual foundations of plasticity theory Classical models together with several subjects of interest in contemporary research are developed in a unified format The book is addressed to graduate students and academics working in the field of continuum mechanics

Encyclopedia of Aluminum and Its Alloys, Two-Volume Set (Print) George E. Totten, Murat Tiryakioglu, Olaf Kessler, 2018-12-07 This

encyclopedia written by authoritative experts under the guidance of an international panel of key researchers from academia national laboratories and industry is a comprehensive reference covering all major aspects of metallurgical science and engineering of aluminum and its alloys Topics covered include extractive metallurgy powder metallurgy including processing physical metallurgy production engineering corrosion engineering thermal processing processes such as metalworking and welding heat treatment rolling casting hot and cold forming surface engineering and structure such as crystallography and metallography

Finite Elasticity Theory David J. Steigmann, 2017-08-25 Containing case studies and examples the book aims to cover extensive research particularly on surface stress and topics related to the variational approach to the subject and non standard topics such as the rigorous treatment of constraints and a full discussion of algebraic inequalities associated with realistic material behaviour and their implications Serving as an introduction to the basic elements of Finite Elasticity this textbook is the cornerstone for any graduate level on the topic while also providing a template for a host of theories in Solid Mechanics

Fundamentals of Engineering Plasticity William F. Hosford, 2013-07-22 William Hosford's book is ideal for those involved in designing sheet metal forming processes Knowledge of plasticity is essential for the computer simulation of metal forming processes and understanding the advances in plasticity theory is key to formulating sound analyses The author makes the subject simple by avoiding notations used by specialists in mechanics R Hill's authoritative book *Mathematical Theory of Plasticity* 1950 presented a comprehensive treatment of continuum plasticity theory up to that time much of the treatment in this book covers the same ground but focuses on more practical topics Hosford has included recent developments in continuum theory including a newer treatment of anisotropy that has resulted from calculations of yielding based on crystallography analysis of the role of defects and forming limit diagrams A much greater emphasis is placed on deformation mechanisms and the book also includes chapters on slip and dislocation theory and twinning

Applied Mechanics Reviews, 1973 *Problems of Technological Plasticity* B. Druyanov, R. Nepershin, 2013-10-22 In this book the classical rigid plastic model of deformed workpiece and the characteristic slipline method of analysis is assumed The rigid plastic solid assumption is deemed reasonable for the problems of technological plasticity with large scale plastic flow where small elastic strains are negligible Along with classical results of the theory of plasticity the book includes many original analytical and numerical solutions of the problems of technological plasticity obtained by the authors in Russia and unknown for most western readers The results of the analyses are given by analytical formulae and many graphs and tables so the book will be useful for the practical and research engineers It may also be used as a textbook by graduate students and engineers

[Design of Tools for Deformation Processes](#) T. Z. Blazynski, 2012-12-06 Although the problem of tool design involving both the selection of suitable geometry and material has exercised the attention of metal forming engineers for as long as this industrial activity has existed the approach to its solution has been generally that of the trial and error variety It is only relatively recently that the continuing expansion of the bulk metal

forming industry combined with an increase in the degree of sophistication required of its products and processes has focussed attention on the problem of optimisation of tool design This in turn produced a considerable expansion of theoretical and practical investigations of the existing methods techniques and concepts and helped to systematise our thinking and ideas in this area of engineering activity In the virtual absence so far of a single encyclopaedic but sufficiently deep summation of the state of the art a group of engineers and materials scientists felt that an opportune moment had arrived to try and produce concise answers to many tool designers' dilemmas This book attempts to set in perspective the existing and proven concepts of design to show their respective advantages and weaknesses and to indicate how they should be applied to the individual main forming processes of rolling drawing extrusion and forging

Mechanics of Solids H. G. Hopkins, M. J. Sewell, 2016-05-24 An important collection of review papers by internationally recognized experts on the broad area of the mechanics of solids

Finnie's Notes on Fracture Mechanics C. K. H. Dharan, B. S. Kang, Iain Finnie, 2016-10-14 This textbook consists primarily of notes by Iain Finnie who taught a popular course on fracture mechanics at the University of California at Berkeley It presents a comprehensive and detailed exposition of fracture the fundamentals of fracture mechanics and procedures for the safe design of engineering components made from metal alloys brittle materials like glasses and ceramics and composites Interesting and practical problems are listed at the end of most chapters to give the student practice in applying the theory A solutions manual is provided to the instructor The text presents a unified perspective of fracture with a strong fundamental foundation and practical applications In addition to its role as a text this reference would be invaluable for the practicing engineer who is involved in the design and evaluation of components that are fracture critical This book also Presents details of derivations of the basic equations of fracture mechanics and the historical context of the development of fracture theory and methodology Treats linear and nonlinear fracture mechanics methodologies beginning with a review of the basic equations of solid mechanics followed by solutions useful in fracture prediction Illustrates the basis of linear elastic fracture mechanics LEFM practical applications of LEFM in the design of fracture tolerant structural components Offers interesting practical classroom proven problems at the end of most chapters Includes instructor's solutions manual

Encyclopedia of Iron, Steel, and Their Alloys (Online Version) Rafael Colás, George E. Totten, 2016-01-06 The first of many important works featured in CRC Press Metals and Alloys Encyclopedia Collection the Encyclopedia of Iron Steel and Their Alloys covers all the fundamental theoretical and application related aspects of the metallurgical science engineering and technology of iron steel and their alloys This Five Volume Set addresses topics such as extractive metallurgy powder metallurgy and processing physical metallurgy production engineering corrosion engineering thermal processing metalworking welding iron and steelmaking heat treating rolling casting hot and cold forming surface finishing and coating crystallography metallography computational metallurgy metal matrix composites intermetallics nano and micro structured metals and alloys nano and micro alloying effects special steels and mining A

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Unified Strength Theory and Its Applications Mao-Hong Yu,2017-11-21 This book thoroughly describes a theory concerning the yield and failure of materials under multi axial stresses the Unified Strength Theory which was first proposed by the author and has been frequently quoted since It provides a system of yield and failure criteria adopted for most materials from metals to rocks concretes soils and polymers This new edition includes six additional chapters General behavior of Strength theory function Visualization of the Unified Strength Theory Equivalent Stress of the UST and Comparisons with other criteria Economic Signification of the UST General form of failure criterion Beauty of Strength Theories It is intended for researchers and graduate students in various fields including engineering mechanics material mechanics plasticity soil mechanics rock mechanics mechanics of metallic materials and civil engineering hydraulic engineering geotechnical engineering mechanical engineering and military engineering

Mechanical Behaviour of Materials K. J. Miller,2013-09-24 *Mechanical Behaviour of Materials Library of Congress Catalogs* Library of Congress,1976

Failure Mechanisms in Alloys George A. Pantazopoulos,2020-03-19 The era of lean production and excellence in manufacturing advancing with sustainable development demands the rational utilization of raw materials and energy resources adopting cleaner and environmentally friendly industrial processes In view of the new industrial revolution through digital transformation the exploitation of smart and sophisticated materials systems the need of minimizing scrap and increasing efficiency reliability and lifetime and on the other hand the pursuit of fuel economy and limitation of carbon footprint are necessary conditions for the imminent growth in a highly competitive economy Failure analysis is an interdisciplinary scientific topic reflecting the opinions and interpretations coming from a systematic evidence gathering procedure embracing various important sectors imparting knowledge and substantiating improvement practices The deep understanding of material component role e g rotating shaft extrusion die gas pipeline and properties will be of central importance for fitness for purpose in certain industrial processes and applications Finally it is hoped and strongly believed that the accumulation of additional knowledge in the field of failure mechanisms and the adoption of the principles philosophy and deep understanding of failure analysis process approach will strongly promote the learning concept as a continuously evolving process leading to personal and social progress and prosperity

Handbook of Aluminum George E. Totten,D. Scott MacKenzie,2003-03-27 The Handbook of Aluminum Vol 1 Physical Metallurgy and Processes covers all aspects of the physical metallurgy analytical techniques and processing of aluminium including hardening annealing aging

property prediction corrosion residual stress and distortion welding casting forging molten metal processing machining rolling and extrusion It also features an extensive chapter length consideration of quenching

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