

Cambridge Monographs on Mechanics

The Physics and Mathematics of Adiabatic Shear Bands

T. W. WRIGHT

Physics And Mathematics Of Adiabatic Shear Bands

Bradley Dodd, Yilong Bai



Physics And Mathematics Of Adiabatic Shear Bands:

The Physics and Mathematics of Adiabatic Shear Bands T. W. Wright, 2002-07-22 This book is a research monograph on the material instability known as adiabatic shear banding which often occurs in a plastically deforming material as it undergoes rapid shearing Plastic deformation generates heat which eventually softens most materials with continued straining a process which is usually unstable In this case the instability results in thin regions of highly deformed material which are often the sites of further damage and complete failure The main body of the book examines a series of one dimensional problems of increasing complexity In this way a comprehensive and quantitative picture of the complete phenomena is built up Particular care is taken to use well established asymptotic techniques to find simple but universal analytic expressions or scaling laws that encapsulate various aspects of the dynamic formation and the final morphology of shear bands A fully developed mechanics of shear is just beginning to emerge as a major companion to fracture mechanics this book may speed the process along Adiabatic Shear Localization Bradley Dodd, Yilong Bai, 2012-05-22 Rev ed of Adiabatic shear localization Y Bai and B Dodd 1992 1st ed Adiabatic Shear Localization Bradley Dodd, Yilong Bai, 2012-05-22 Adiabatic shear localization is a mode of failure that occurs in dynamic loading It is characterized by thermal softening occurring over a very narrow region of a material and is usually a precursor to ductile fracture and catastrophic failure This reference source is the revised and updated version of the first detailed study of the mechanics and modes of adiabatic shear localization in solids Building on the success of the first edition the book provides a systematic description of a number of aspects of adiabatic shear banding The concepts and techniques described in this work can usefully be applied to solve a multitude of problems encountered by those investigating fracture and damage in materials impact dynamics metal working and other areas Specific chapters focus on energetic materials polymers bulk metal glasses and the mathematics of shear banding as well as the numerical modeling of them With its detailed coverage of the subject this book is of great interest to academics and researchers into materials performance as well as professionals Up to date coverage of the subject and research that has occurred over the past 20 years Each chapter is written on a different sub field of adiabatic shear by an acknowledged expert in the field Detailed and clear discussions of each aspect **Introduction To Adiabatic Shear Localization (Revised Edition)** Bradley Dodd, Yilong Bai, 2014-08-14 Adiabatic shear bands are found in a variety of metals and other materials they cause rapid weakening due to energy concentration into narrow regions of the material This is the very first book on this important topic and the only true introduction to the subject An enhanced and updated student friendly edition of the authors 1992 book Adiabatic Shear Localization Occurrence Theories and Applications this seminal text now includes essential Further Reading sections in some chapters It explains adiabatic shear bands in a descriptive rather than a mathematical way with a quick reference section for readers wanting a more rapid introduction Entirely comprehensive the reader can dip into the chapters as suits his or her course material or research If you are a postgraduate

materials scientist engineer physicist metallurgist or indeed any researcher in materials that undergo rapid deformation and failure this text is not to be missed *Waves and Mean Flows* Oliver Bühler, 2009-08-20 Interactions between waves and mean flows play a crucial role in understanding the long term aspects of atmospheric and oceanographic modelling Indeed our ability to predict climate change hinges on our ability to model waves accurately This book gives a modern account of the nonlinear interactions between waves and mean flows such as shear flows and vortices A detailed account of the theory of linear dispersive waves in moving media is followed by a thorough introduction to classical wave mean interaction theory The author then extends the scope of the classical theory and lifts its restriction to zonally symmetric mean flows The book is a fundamental reference for graduate students and researchers in fluid mechanics and can be used as a text for advanced courses it will also be appreciated by geophysicists and physicists who need an introduction to this important area in fundamental fluid dynamics and atmosphere ocean science **Advances in Material Science and Engineering** Mokhtar

Awang, Hussain H. Al-Kayiem, Ton C. Bor, Seyed Sattar Emamian, 2023-10-17 This book highlights the recent research works on mechanical manufacturing and plant engineering presented during the 8th International Conference on Mechanical Manufacturing and Plant Engineering ICMMPPE 2022 held on November 24 2022 in Kuala Lumpur Malaysia It highlights the latest advances in the emerging areas brings together researchers and professionals in the field and provides a valuable platform for exchanging ideas and fostering collaboration Addressing real world problems concerning joining technologies that are at the heart of various manufacturing sectors the respective papers present the outcomes of the latest experimental and numerical work on problems in soldering arc welding and solid state joining technologies *Applied Metal Forming* Henry S. Valberg, 2010-03-31 A professional reference for advanced courses in two of the most common manufacturing processes metal forming and metal cutting **Mechanical Properties of Nanocrystalline Materials** James C. M.

Li, 2011-09-02 This book concentrates on both understanding and development of nanocrystalline materials The original relation that connects grain size and strength known as the Hall Petch relation is studied in the nanometer grain size region The breakdown of such a relation is a challenge Why and how to overcome it Is the dislocation mechanism still opera

Nonlinear Elastic and Inelastic Models for Shock Compression of Crystalline Solids John D. Clayton, 2019-05-17 This book describes thermoelastic and inelastic deformation processes in crystalline solids undergoing loading by shock compression Constitutive models with a basis in geometrically nonlinear continuum mechanics supply these descriptions Large deformations such as finite strains and rotations are addressed The book covers dominant mechanisms of nonlinear thermoelasticity dislocation plasticity deformation twinning fracture flow and other structure changes Rigorous derivations of theoretical results are provided with approximately 1300 numbered equations and an extensive bibliography of over 500 historical and modern references spanning from the 1920s to the present day Case studies contain property data as well as analytical and numerical solutions to shock compression problems for different materials Such materials are metals ceramics

and minerals single crystalline and polycrystalline The intended audience of this book is practicing scientists physicists engineers materials scientists and applied mathematicians involved in advanced research on shock compression of solid materials

Deformation Processes in TRIP/TWIP Steels Anja Weidner,2020-04-09 This book demonstrates the potential of novel in situ experiments performed on microscopic and macroscopic length scales for investigating localized deformation processes in metallic materials particularly their kinetics and the associated evolution of local strain fields It features a broad methodological portfolio spanning optical and electron microscopy digital image correlation infrared thermography and acoustic emission testing and particularly focuses on identifying the localized microscopic deformation processes in high strength high ductility CrMnNi TRIP TWIP TRansformation Induced Plasticity TWinning Induced Plasticity steels Presenting state of the art methodology applied to topical and pertinent problems in materials engineering this book is a valuable resource for researchers and graduate students working in the field of plasticity and deformation of structural materials

Nanocrystals and Nanostructures Claudia Maria Simonescu,2018-10-17 Nanocrystals and nanostructures attract a special attention in the recent years due to their various properties and a wide range of applications such as in electrical optical optoelectronic catalytic medicine chemo and biosensing and environmental protection fields Although extensive research has been done in the field of nanocrystals it is considered one growing research field The main goal of this book is to present the current research activities in the field of nanocrystals and nanostructures covering issues regarding new synthesis methods self assembly strategies characterization techniques properties and applications Interesting reports regarding biomimetic modeling of the biomineralization processes and theoretical models to describe mechanisms of deformation twinning in nanocrystalline and ultrafine grained materials have been presented By structuring approaching and content the work may be useful for specialist in the field of nano materials science PhD students students and all those interested in this topic of high relevance

Introduction to Low Pressure Gas Dynamic Spray Roman Gr. Maev,Volf Leshchynsky,2009-08-14 Written by the inventor of the Gas Dynamic Spray GDS technique this first monograph on the topic brings the understanding of the GDS coating formation process to a new qualitative nanostructural level while introducing it to industrial and technological experts so that they can develop a new generation of coatings materials Representing the results of over ten years of research in the field the material discussed here covers nearly every aspect of the physical principles and applications of the GDS process including topics in applied solid state physics materials science nanotechnology and materials characterization With contributions from researchers working in various laboratories academic institutions and industries this book is written for those wishing to apply this novel spraying technology in industry and who are involved in the development of new specific material properties whether engineers or experts in the automotive aircraft household machinery nuclear power materials development or other industries

Pearlite in Steels Harshad K. D. H. Bhadeshia,2024-12-09 Pearlitic steel is the strongest commercially available mass produced alloy and pearlite is used in a

myriad of applications from the reinforcement of tyres in every single road vehicle in the world to the creation of pathways across troubled waters Pearlite in Steels is the first book dedicated to this vast subject The book uniquely covers the topic in depth providing a comprehensive coverage of fundamentals and technologies that make pearlite vital as an engineered material Covers the 3D structure of pearlite over a wide range of length scales Details the relationship between imperfect structure and consequences Discusses all aspects of structure and complex properties Covers the evolution of structure during traumatic processing Engineering aspects are highlighted the twisting of pearlitic wires for the safe application of the strongest of ropes in safety critical scenarios Highlights difficulties and inconsistencies thereby helping to develop research Aimed at materials engineers and metallurgists this book by a leading global authority on the subject offers readers the deepest and broadest overview of pearlite in steels to date Dynamic Behavior of Materials, Volume 1 Bo Song, Dan Casem, Jamie Kimberley, 2025-08-07 Dynamic Behavior of Materials Volume 1 Proceedings of the 2013 Annual Conference on Experimental and Applied Mechanics the first volume of eight from the Conference brings together contributions to this important area of research and engineering The collection presents early findings and case studies on fundamental and applied aspects of Experimental Mechanics including papers on General Dynamic Material Properties Novel Dynamic Testing Techniques Dynamic Fracture and Failure Novel Testing Techniques Dynamic Behavior of Geo materials Dynamic Behavior of Biological and Biomimetic Materials Dynamic Behavior of Composites and Multifunctional Materials Dynamic Behavior of Low Impedance materials Multi scale Modeling of Dynamic Behavior of Materials Quantitative Visualization of Dynamic Behavior of Materials Shock Blast Loading of Materials Dynamic Failure of Materials and Structures Arun Shukla, Guruswami Ravichandran, Yapa D.S. Rajapakse, 2009-10-20 Dynamic Failure of Materials and Structures discusses the topic of dynamic loadings and their effect on material and structural failure Since dynamic loading problems are very difficult as compared to their static counterpart very little information is currently available about dynamic behavior of materials and structures Topics covered include the response of both metallic as well as polymeric composite materials to blast loading and shock loadings impact loadings and failure of novel materials under more controlled dynamic loads These include response of soft materials that are important in practical use but have very limited information available on their dynamic response Dynamic fragmentation which has re emerged in recent years has also been included Both experimental as well as numerical aspects of material and structural response to dynamic loads are discussed Written by several key experts in the field Dynamic Failure of Materials and Structures will appeal to graduate students and researchers studying dynamic loadings within mechanical and civil engineering as well as in physics and materials science Cold Gas Dynamic Spray Roman Gr. Maev, Volf Leshchynsky, 2016-04-27 Your Guide to Advanced Cold Spray Technology Cold Gas Dynamic Spray centers on cold gas dynamic spray or cold spray CS technology one of the most versatile thermal spray coating methods in materials engineering and effectively describes and analyzes the main trends and developments behind the spray coating techniques

The book combines theory **Non-Local Partial Differential Equations for Engineering and Biology** Nikos I. Kavallaris, Takashi Suzuki, 2017-11-28 This book presents new developments in non local mathematical modeling and mathematical analysis on the behavior of solutions with novel technical tools Theoretical backgrounds in mechanics thermodynamics game theory and theoretical biology are examined in details It starts off with a review and summary of the basic ideas of mathematical modeling frequently used in the sciences and engineering The authors then employ a number of models in bio science and material science to demonstrate applications and provide recent advanced studies both on deterministic non local partial differential equations and on some of their stochastic counterparts used in engineering Mathematical models applied in engineering chemistry and biology are subject to conservation laws For instance decrease or increase in thermodynamic quantities and non local partial differential equations associated with the conserved physical quantities as parameters These present novel mathematical objects are engaged with rich mathematical structures in accordance with the interactions between species or individuals self organization pattern formation hysteresis These models are based on various laws of physics such as mechanics of continuum electro magnetic theory and thermodynamics This is why many areas of mathematics calculus of variation dynamical systems integrable systems blow up analysis and energy methods are indispensable in understanding and analyzing these phenomena This book aims for researchers and upper grade students in mathematics engineering physics economics and biology **Current Developments in Solid Mechanics and Their Applications** Holm Altenbach, 2025-07-07 This book is a collection of articles by eminent scientists from different countries who participated in the traditional international conference Topical Problems of Continuum Mechanics held at the Institute of Mechanics of the National Academy of Sciences of Armenia since 2007 The topics of the articles Coupled Fields in Solids Composites Soil Mechanics Fluid Mechanics Mechanics of Nano Systems Structural Mechanics Biomechanics Hydraulics and Hydraulic Facilities Experimental Mechanics *Dislocation Mechanism-Based Crystal Plasticity* Zhuo Zhuang, Zhanli Liu, Yinan Cui, 2019-04-12 Dislocation Based Crystal Plasticity Theory and Computation at Micron and Submicron Scale provides a comprehensive introduction to the continuum and discreteness dislocation mechanism based theories and computational methods of crystal plasticity at the micron and submicron scale Sections cover the fundamental concept of conventional crystal plasticity theory at the macro scale without size effect strain gradient crystal plasticity theory based on Taylor law dislocation mechanism at the mesoscale phase field theory of crystal plasticity computation at the submicron scale including single crystal plasticity theory and the discrete continuous model of crystal plasticity with three dimensional discrete dislocation dynamics coupling finite element method DDD FEM Three kinds of plastic deformation mechanisms for submicron pillars are systematically presented Further sections discuss dislocation nucleation and starvation at high strain rate and temperature effect for dislocation annihilation mechanism Covers dislocation mechanism based crystal plasticity theory and computation at the micron and submicron scale Presents crystal plasticity theory without size

effect Deals with the 3D discrete continuous 3D DCM theoretic and computational model of crystal plasticity with 3D discrete dislocation dynamics 3D DDD coupling finite element method FEM Includes discrete dislocation mechanism based theory and computation at the submicron scale with single arm source coating micropillar lower cyclic loading pillars and dislocation starvation at the submicron scale *Turbulence, Coherent Structures, Dynamical Systems and Symmetry* Philip Holmes, 2012-02-23 Describes methods revealing the structures and dynamics of turbulence for engineering physical science and mathematics researchers working in fluid dynamics

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Table of Contents Physics And Mathematics Of Adiabatic Shear Bands

1. Understanding the eBook Physics And Mathematics Of Adiabatic Shear Bands
 - The Rise of Digital Reading Physics And Mathematics Of Adiabatic Shear Bands
 - Advantages of eBooks Over Traditional Books
2. Identifying Physics And Mathematics Of Adiabatic Shear Bands
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Physics And Mathematics Of Adiabatic Shear Bands
 - User-Friendly Interface
4. Exploring eBook Recommendations from Physics And Mathematics Of Adiabatic Shear Bands
 - Personalized Recommendations
 - Physics And Mathematics Of Adiabatic Shear Bands User Reviews and Ratings
 - Physics And Mathematics Of Adiabatic Shear Bands and Bestseller Lists
5. Accessing Physics And Mathematics Of Adiabatic Shear Bands Free and Paid eBooks
 - Physics And Mathematics Of Adiabatic Shear Bands Public Domain eBooks
 - Physics And Mathematics Of Adiabatic Shear Bands eBook Subscription Services
 - Physics And Mathematics Of Adiabatic Shear Bands Budget-Friendly Options
6. Navigating Physics And Mathematics Of Adiabatic Shear Bands eBook Formats

- ePub, PDF, MOBI, and More
 - Physics And Mathematics Of Adiabatic Shear Bands Compatibility with Devices
 - Physics And Mathematics Of Adiabatic Shear Bands Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Physics And Mathematics Of Adiabatic Shear Bands
 - Highlighting and Note-Taking Physics And Mathematics Of Adiabatic Shear Bands
 - Interactive Elements Physics And Mathematics Of Adiabatic Shear Bands
 8. Staying Engaged with Physics And Mathematics Of Adiabatic Shear Bands
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Physics And Mathematics Of Adiabatic Shear Bands
 9. Balancing eBooks and Physical Books Physics And Mathematics Of Adiabatic Shear Bands
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Physics And Mathematics Of Adiabatic Shear Bands
 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
 11. Cultivating a Reading Routine Physics And Mathematics Of Adiabatic Shear Bands
 - Setting Reading Goals Physics And Mathematics Of Adiabatic Shear Bands
 - Carving Out Dedicated Reading Time
 12. Sourcing Reliable Information of Physics And Mathematics Of Adiabatic Shear Bands
 - Fact-Checking eBook Content of Physics And Mathematics Of Adiabatic Shear Bands
 - Distinguishing Credible Sources
 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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