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The Physics and Mathematics of Adiabatic Shear Bands

T. W. WRIGHT

Physics And Mathematics Of Adiabatic Shear Bands

Michael Rajnik

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 Cold Gas Dynamic Spray Roman Gr. Maev, Volf Leshchynsky, 2016-04-27 Your Guide to Advanced Cold Spray TechnologyCold 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 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 thermo dynamics 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

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