

Material Behavior Under High Stress and Ultrahigh Loading Rates

Edited by John Mescall and Volker Weiss

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Material Behavior Under High Stress And Ultrahigh Loading Rates

Rachel S Tattersall



Material Behavior Under High Stress And Ultrahigh Loading Rates:

Material Behavior Under High Stress and Ultrahigh Loading Rates John Mescall, Volker Weiss, 1983-11-01 *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

Mechanical Behaviour of Materials - VI M. Jono, T. Inoue, 2013-10-22 Significant progress in the science and technology of the mechanical behaviour of materials has been made in recent years The greatest strides forward have occurred in the field of advanced materials with high performance such as ceramics composite materials and intermetallic compounds The Sixth International Conference on Mechanical Behaviour of Materials ICM 6 taking place in Kyoto Japan 29 July 2 August 1991 addressed these issues In commemorating the fortieth anniversary of the Japan Society of Materials Science organised by the Foundation for Advancement of International Science and supported by the Science Council of Japan the information provided in these proceedings reflects the international nature of the meeting It provides a valuable account of recent developments and problems in the field of mechanical behaviour of materials

Metastability and Incompletely Posed Problems Stuart S. Antman, J.L. Ericksen, David Kinderlehrer, Ingo Müller, 2012-12-06 This IMA Volume in Mathematics and its Applications Metastability and Incompletely Posed Problems represents the proceedings of a workshop which was an integral part of the 19R4 R5 IMA program on CONTINUUM PHYSICS AND PARTIAL DIFFERENTIAL EQUATIONS We are grateful to the Scientific Committee I L Ericksen D Kinderlehrer H Ryzhik C Dafermos for their dedication and hard work in developing an imaginative stimulating and productive year long program George R Sell Hans Weinberger Preface Most equilibrium events in nature do not realize configurations of minimum energy They are only metastable Available knowledge of constitutive relations and environmental interactions may be limited As a result many configurations may be compatible with the data Such questions are incompletely posed The papers in this volume address a wide variety of these issues as they are perceived by the material scientist and the mathematician They represent a portion of the significant activity which has been underway in recent years from the experimental arena and physical theory to the analysis of differential equations and computation

Impact Loading and Dynamic Behaviour of Materials C. Y.

Chiem,H.-D. Kunze,L. W. Meyer,1988 **Material Behavior under High Stress and Ultrahigh Loading Rates ,**
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1982 Mescall J Ed,1983 *Mechanical, Materials and Manufacturing Engineering* Hong Hua Tan,2011-07-04 Selected peer
reviewed papers from the 2011 International Conference on Mechanical Materials and Manufacturing Engineering ICMMME
2011 in June 20 22 2011 Nanchang China **Adiabatic Shear Localization** Bradley Dodd,Yilong Bai,2012-05-22 Rev ed of
Adiabatic shear localization Y Bai and B Dodd 1992 1st ed *Shock Compression of Condensed Matter - 1991* S.C.
Schmidt,R.D. Dick,J.W. Forbes,D.G. Tasker,2016-07-29 The papers collected together in this volume constitute a review of
recent research on the response of condensed matter to dynamic high pressures and temperatures Included are sections on
equations of state phase transitions material properties explosive behavior measurement techniques and optical and laser
studies Recent developments in this area such as studies of impact and penetration phenomenology the development of
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addition to the many other results and topics covered by the authors serve to make this volume the most authoritative source
for the shock wave physics community 3rd International Conference on Mechanical and Physical Behaviour of Materials
Under Dynamic Loading ,1991 **Mechanical Properties of Materials at High Rates of Strain, 1989** John
Harding,1989 Comprises invited and contributed papers in the major areas of impact engineering dynamic fracture void
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Williams,W.G. Knauss,2012-12-06 From time to time the International Journal of Fracture has presented matters thought to
be of special interest to its readers In previous special issues December 1980 and April 1981 Dr H W Liu as Guest Editor
presented a series of review papers dealing with fatigue processes and characteristics in metals and non metals Continuing
this policy which is consistent with our stated objectives a second review dealing with time depen dence in the fracture
process including the effect of material inertia but essentially excluding very strong shock effects in solids has been
assembled under the generic term dynamic fracture We hope that the ensuing state of the art review will yield an instructive
and timely product which readers will find useful To assist us in presenting this subject we have prevailed upon a well known
worker in dynamic fracture Dr W G Knauss Professor of Aeronautics and Applied Mechanics California Institute of
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Refractory Metals and Alloys Riad Asfahani, Edward S. Chen, Andrew Crowson, 1992 This aims to be the most complete volume available on the developing technology of refractory metals and alloys for high strain rate applications Processing testing and evaluation procedures for this group of specialized materials are thoroughly examined Added emphasis is placed on high strain rate processing dynamic compaction and forging microstructure texture composition and loading rate effects on deformation and fracture

Materials Characterization for Systems Performance and Reliability James W. McCauley, Volker Weiss, 1986-03-31 The Sagamore Army Materials Research Conferences have been held in the beautiful Adirondack Mountains of New York State since 1954 Organized and conducted by the Army Materials and Mechanics Research Center Watertown Massachusetts in cooperation with Syracuse University the Conferences have focused on key issues in Materials Science and Engineering that impact directly on current or future Army problem areas A select group of speakers and attendees are assembled from academia industry and other parts of the Department of Defense and Government to provide an optimum forum for a full dialogue on the selected topic This book is a collection of the full manuscripts of the formal presentations given at the Conference The emergence and use of nontraditional materials and the excessive failures and reject rates of high technology materials intensive engineering systems necessitates a new approach to quality control Thus the theme of this year's Thirty First Conference Materials Characterization for Systems Performance and Reliability was selected to focus on the need and mechanisms to transition from defect interrogation of materials after production to utilization of materials characterization during manufacturing The guidance and help of the steering committee and the dedicated and conscientious efforts of Ms Karen Ka100stian Conference Coordinator and Mr William K Wilson and Ms Mary Ann Holmquist are gratefully acknowledged The continued active interest and support of Dr Edward S Wright Director AMMRC Dr Robert W Lewis Associate Director AMMRC and COL L C Ross Commander Deputy Director AMMRC are greatly appreciated

Innovations in Materials Processing Gordon Bruggeman, Volker Weiss, 1985-03-31 Good No Highlights No Markup all pages are intact Slight Shelfwear may have the corners slightly dented may have slight color changes slightly damaged spine

Computational Methods for Predicting Material Processing Defects M. Predeleanu, 1987-08 The papers in this book deal with computational methods for predicting material processing defects Using recent advances in finite strain plasticity and viscoplasticity damage modelling bifurcation and instability theory fracture mechanics and computer numerical techniques new approaches to mechanical defect analysis are proposed Appropriate methods for explaining and avoiding the defects leading to fracture high porosity strain localization or undesirable geometrical imperfections are presented In addition some papers are devoted to new formulations and new calculation algorithms to be used for solving the forming problems Finally two papers deal with physical description of defects occurring in forming and cutting operations focusing on the academic and practical interest of these topics This is the first book to deal with the prediction of defects occurring in material forming processes it contains much of interest from

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