

SHOCK-WAVE AND HIGH-STRAIN-RATE PHENOMENA IN MATERIALS

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Shock Wave And High Strain Rate Phenomena In Materials

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Shock Waves and High-Strain-Rate Phenomena in Metals Mare Meyers,2012-12-06 The scientific understanding of high velocity deformation has advanced substantially during the past decade On the one hand the framework for a theory explaining the metallurgical effects of shock waves is beginning to take shape on the other hand the technological applications of high strain rate processes have found their way into industries in countries around the world Explosive cladding welding forming compaction and consolidation cutting and hardening in addition to high energy rate deformation processes using other energy sources are some of the topics of contemporary technological importance Metallurgical effects are of the utmost importance in both the scientific understanding of the phenomena involved and in the successful development and utilization of the associated applications The international conference upon which this book is based had as its major objectives the acceleration of progress in the field of high strain rate deformation and fabrication including applications by providing a forum for the exchange of state of the art information on the metallurgical effects of high strain rate deformation and fabrication and the organization of this information into a timely and coherent body of knowledge focused around significant areas and applications This volume is a manifestation of these objectives In addition the contents of this book were organized to provide for a somewhat logical perspective of the fundamentals development and state of the art applications of high strain rate and shock phenomena

Fundamental Issues and Applications of Shock-Wave and High-Strain-Rate Phenomena K.P. Staudhammer,L.E. Murr,M.A. Meyers,2001-02-08 This book contains the proceedings of EXPLOMETTM 2000 International Conference on Fundamental Issues and Applications of Shock Wave and High Strain Rate Phenomena held in Albuquerque New Mexico 2000 the fifth in the EXPLOMETTM quinquennial series which began in Albuquerque in 1980 The book is divided into five major sections with a total of 85 chapters Section I deals with materials issues in shock and high strain rates while Section II covers shock consolidation reactions and synthesis Materials aspects of ballistic and hypervelocity impact are covered in Section III followed by modeling and simulation in Section IV and a range of novel applications of shock and high strain rate phenomena in Section V Like previous conference volumes published in 1980 1985 and 1995 the current volume includes contributions from fourteen countries outside the United States As a consequence it is hoped that this book will serve as a global summary

of current issues involving shock and high strain rate phenomena as well as a general reference and teaching component for specialized curricula dealing with these features in a contemporary way Over the past twenty years the EXPLOMETTM Conferences have created a family of participants who not only converse every five years but who have developed long standing interactions and professional relationships which continue to stimulate new concepts and applications particularly rooted in basic materials behavior

Shock Wave and High-Strain-Rate Phenomena in Materials Meyers,2023-07-21 These proceedings of EXPLOMET 90 the International Conference on the Materials Effects of Shock Wave and High Strain Rate Phenomena held August 1990 in La Jolla California represent a global and up to date appraisal of this field Contributions more than 100 deal with high strain rate deformation

Metallurgical Applications of Shock-Wave and High-Strain Rate Phenomena Lawrence E. Murr,Karl P. Staudhammer,Marc A. Meyers,2024-11-01 This book examines the explosive and related technologies in the context of metallurgical and materials processing and fabrication It is a record of the international exchange of information on the metallurgical and other material effects of shock wave and high strain rate phenomena

Explosion Shock Waves and High Strain Rate Phenomena K. Hokamoto,K. Raghukandan,2019-08-20 The book presents the papers presented at the 6th international conference on Explosion Shock Wave and High Strain Rate Phenomena ESHP Topics covered include Advanced Manufacturing under Impact Shock Loading Detonation of High Pressure Flammable Gas in Closed Spaces High Strain Rate Behaviour of Auxetic Cellular Structures Underwater Shock Waves Generation Magnetic Pressure Welding of Aluminum Sheets Shock Synthesis of Zirconium Oxides Impact Joining of Dissimilar Metals High Speed Oblique Collision of Metals Dynamic Behavior of Dislocation Wall Structures Tensile Strength of Rock at High Strain Rates Fiber Reinforced Mortar Impact Analysis of Carbon Fiber Reinforced Polymer Explosive Welding Underwater Explosive Welding Making Ultrafine Explosives Aluminum Steel Explosive Cladding Explosively Cladded Aluminum Hybrid Composites Explosive Clads with Interlayers

Shock Waves in Materials Science Akira B. Sawaoka,2012-12-06 In this volume the shock compression technology of materials is described in parallel with the latest research results and their background In the past this type of technology was developed in connection with military techniques by certain particular research organizations For this reason researchers of materials in general have had less opportunity to make use of the technology The conventional technology of shock compression has now been established and is recognized as being remarkably useful as a means of materials science study The feasibility of shock compression technology is dealt with in this book as well as the latest research results for general material scientists The shock synthesis of ceramics and intermetallic compounds as well as shock compression behavior are also described In contrast to conventional works of this kind this book describes shock compression studies performed by material scientists

EXPLOMET 90 Marc A. Meyers, Lawrence E. Murr, Karl P. Staudhammer, CALIFORNIA UNIV SAN DIEGO LA JOLLA DEPT OF APPLIED MECHANICS AND ENGINEERING SCIENCES., United States. Army Research Office, 1992 This report describes

the major components and activities of EXPLOMET 90 an international conference on shock wave and high strain rate effects held at UCSD August 12 17 1990 The conference was attended by approximately 200 scientists and engineers from throughout the world and was enriched by invited keynote lectures by a group of world renowned scientists Over 110 talks were presented and twenty posters were displayed The proceedings are being published by M Dekker and will appear in February 1992 Sessions were devoted to the following topics the also constitute special sections in the proceedings 1 High Strain Rate Deformation 2 Shock and Combustion Synthesis 3 Dynamic Consolidation 4 Shaped Charge Phenomena 5 Shear Localization 6 Dynamic Fracture 7 Shock Phenomena and Superconductivity 8 Shock Waves and Shock Loading 9 Shock and Dynamic Phenomena in Ceramics and 10 Explosive Welding and Metalworking **Explosion, Shock-Wave and**

High-Strain-Rate Phenomena of Advanced Materials Kazuyuki Hokamoto, 2021-06-09 Materials processing using explosion shock wave and high strain rate phenomena was developed after WWII and these explosive forming and welding techniques have since been adopted as an accepted industrial technology Such extremely high rate phenomena historically used empirical experiences while the experimental conditions were not well documented due to the difficulties inherent in understanding the real response or behaviour of materials Based upon the recent development of numerical techniques for analysis and the enriched data available on the behaviour of materials it is now possible to predict such high rate phenomena based upon numerical and experimental approaches including optical observation Explosion Shock wave and High strain rate Phenomena of Advanced Materials demonstrates the deformation of various materials at high rate based upon numerical analysis and supported by experimental evidence The book is recommended for researchers and engineers who would like to learn more about the high rate effect of materials and those who need to resolve multi physics problems based on numerical approach It is also ideal for researchers and engineers interested with explosive and other high rate processing of materials Presents numerical techniques on the analysis and enriched data on the behavior of materials based upon a numerical approach Provides case studies to illustrate the various methods discussed Includes mechanical response at high rates of porous materials *Materials at High Strain Rates* T.Z. Blazynski, 1987-07-31 Dynamic Behavior of Materials Marc A.

Meyers, 1994-10-28 Addresses fundamentals and advanced topics relevant to the behavior of materials under in service conditions such as impact shock stress and high strain rate deformations Deals extensively with materials from a microstructure perspective which is the future direction of research today **Explosion, Shock Wave and**

High-Strain-Rate Phenomena V Peng Wan Chen, Qiang Zhou, 2018-01-03 5th ESHP Selected peer reviewed papers from the Fifth International Symposium on Explosion Shock Wave and High Strain Rate Phenomena 5th ESHP September 25 28 2016 Beijing China Advanced Topics in Polymer Chemistry and Materials Science Tamara Tatrishvili, Marc Jean Médard Abadie, 2025-07-11 Advanced polymers also known as engineering polymers or high performance polymers are synthetic polymers with exceptional mechanical thermal chemical and electrical properties high heat and thermal stability frost

resistance hydrophobicity high dielectric indices etc This new volume focuses on a particular applied objective the creation of new polymeric materials with improved properties The volume highlights new concepts achievements and investigations in polymer chemistry and chemical engineering and provides a survey of the important categories of polymers including commodity thermoplastics and fibers elastomers and thermosets and engineering and specialty polymers Scientists and researchers in the field of polymer functional materials will find much food for thought in this volume Sustainable Smart Manufacturing Processes in Industry 4.0 Ramesh Kumar,Arbind Prasad,Ashwani Kumar,2023-10-16 The text discusses both theoretical and technological aspects of the Industry 4 0 based manufacturing processes It covers important topics such as additive manufacturing laser based manufacturing processes electromagnetic welding and joining processes green manufacturing processes and friction welding processes Illustrates sustainable manufacturing aspects in robotics and aerospace industries Showcases additive manufacturing processes with a focus on innovation and automation Covers environment friendly manufacturing processes resulting in zero waste and conserves natural resources Synergizes exploration related to the various properties and functionalities through extensive theoretical and experimental modeling Discusses impact welding for joining of dissimilar materials The text discusses the recent manufacturing techniques and methodologies such as impact welding for joining of dissimilar materials It further covers techniques such as additive manufacturing and electromagnetic manu facturing resulting in minimum or negligible waste The text elaborates important topics such as friction stir welding energy consumption analysis and industry waste recycling for sustainable development It will serve as an ideal reference text for senior undergraduate graduate students and researchers in the fields including mechanical engineering aerospace engineering manufacturing engineering and production engineering Metallurgical and Materials Applications of Shock-wave and High-strain-rate Phenomena Lawrence Eugene Murr,Karl P. Staudhammer,Marc A. Meyers,1995 This work with emphasis on materials applications and effects overviews recent research in the metallurgical materials applications of shock wave and high strain rate phenomena It may be used as a general reference tool and teaching component dealing with dynamic effects in materials **Materials and Molecular Research Division Annual Report** Lawrence Berkeley Laboratory. Materials and Molecular Research Division,1986 **Adiabatic Shear Localization** Bradley Dodd,Yilong Bai,2012-05-22 Rev ed of Adiabatic shear localization Y Bai and B Dodd 1992 1st ed **Multiscale Mechanics of Shock Wave Processes** Yurii Meshcheryakov,2021-09-30 This book presents theoretical and experimental investigations of mechanical behavior of solids under shock loading and highlights a multi scale exchange process of energy and momentum between meso and macroscopic hierarchy It also widely covers experimental approaches for the multi scale response of solids to impacts including uniaxial strain conditions and high velocity penetration processes The content comprises two parts The first part overviews modeling and theory of dynamically deformed solids from the multi scale point of view The second part describes experimental characterization of shock induced solids and experimental probing of mesostructured

and mesoscale dynamic processes in solids The theory presented in the first part is then verified as it is compared with i experiments of shock loading into different kinds of solids and ii probed microstructure of post shocked specimens by scanning electron microscopy transmission electron microscopy and optical microscopy The text is written on the basis of author s lectures at universities and thus is concisely described for postgraduate students It is also useful for researchers who work on the theory of multi scale mechanics of solids and engineers who work on testing materials under dynamic loading

Handbook of Materials Behavior Models, Three-Volume Set Jean LeMaitre, 2001-10-29 This first of a kind reference handbook deals with nonlinear models and properties of material In the study the behavior of materials phenomena no unique laws exist Therefore researchers often turn to models to determine the properties of materials This will be the first book to bring together such a comprehensive collection of these models The Handbook deals with all solid materials and is organized first by phenomena Most of the materials models presented in an applications oriented fashion less descriptive and more practitioner geared making it useful in the daily working activities of professionals The Handbook is divided into three volumes Volume I Deformation of Materials introduces general methodologies in the art of modeling in choosing materials and in the so called size effect Chapters 2 5 deal respectively with elasticity and viscoelasticity yield limit plasticity and viscoplasticity Volume II Failures in Materials provides models on such concerns as continuous damage cracking and fracture and friction wear Volume III Multiphysics Behavior deals with multiphysics coupled behaviors Chapter s 10 and 11 are devoted to special classes of materials composites biomaterials and geomaterials The different sections within each chapter describe one model each with its domain of validity its background its formulation the identification of material parameters for as many materials as possible and advice on how to implement or use the model The study of the behavior of materials especially solids is related to hundreds of areas in engineering design and control Predicting how a material will perform under various conditions is essential to determining the optimal performance of machines and vehicles and the structural integrity of buildings as well as safety issues Such practical examples would be how various new materials such as those used in new airplane hulls react to heat or cold or sudden temperature changes or how new building materials hold up under extreme earthquake conditions The Handbook of Materials Behavior Models Gathers together 117 models of behavior of materials written by the most eminent specialists in their field Presents each model s domain of validity a short background its formulation a methodology to identify the materials parameters advise on how to use it in practical applications as well as extensive references Covers all solid materials metals alloys ceramics polymers composites concrete wood rubber geomaterials such as rocks soils sand clay biomaterials etc Concerns all engineering phenomena elasticity viscoelasticity yield limit plasticity viscoplasticity damage fracture friction and wear

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