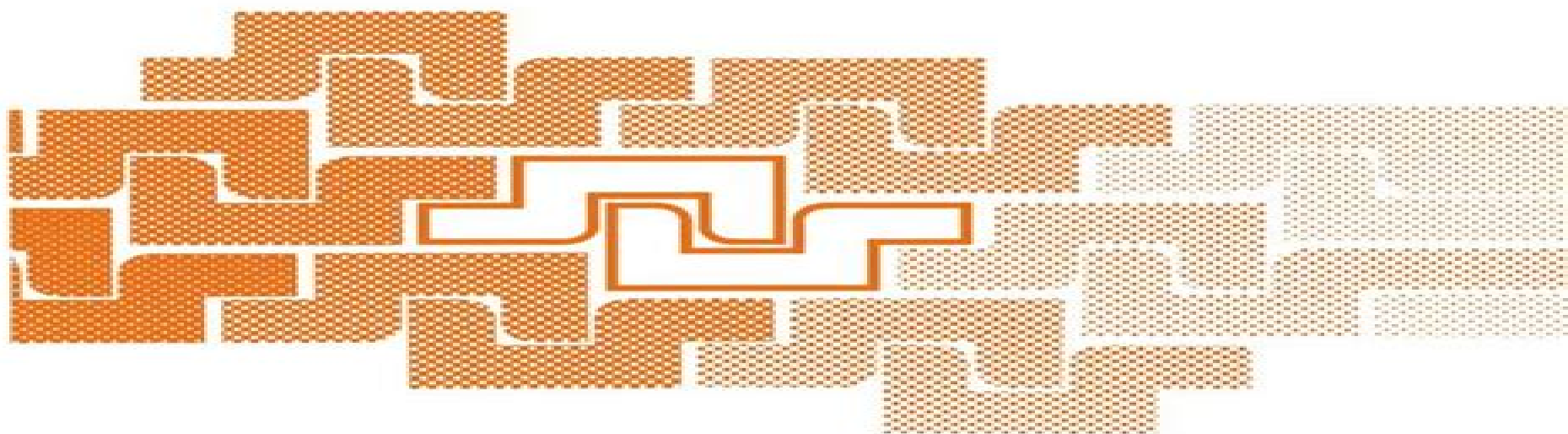




Multiscale Phenomena in Plasticity:

From Experiments to Phenomenology,
Modelling and Materials Engineering

Edited by

Joël Lépinoux, Dominique Mazière,
Vassilis Pontikis and Georges Saada

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Multiscale Phenomena In Plasticity From Experiments To Phenomenology Modelling And Materials Engineering

Richard P Gangloff, Brian P Somerday



Multiscale Phenomena In Plasticity From Experiments To Phenomenology Modelling And Materials Engineering:

Multiscale Phenomena in Plasticity Joel Lepinoux, Dominique Mazière, Vassilis Pontikis, 2014-01-15 **Multiscale Phenomena in Plasticity: From Experiments to Phenomenology, Modelling and Materials Engineering** Joël Lépinoux, Dominique Mazière, Vassilis Pontikis, Georges Saada, 2012-12-06

A profusion of research and results on the mechanical behaviour of crystalline solids has followed the discovery of dislocations in the early thirties. This trend has been enhanced by the development of powerful experimental techniques particularly X ray diffraction transmission and scanning electron microscopy microanalysis. The technological advancement has given rise to the study of various and complex materials not to speak of those recently invented whose mechanical properties need to be mastered either for their use as structural materials or more simply for determining their formability processes. As is often the case, this fast growth has been diverted both by the burial of early fundamental results which are rediscovered more or less accurately and by the too fast publication of inaccurate results which propagate widely and are accepted without criticism. Examples of these statements abound and will not be quoted here for the sake of dispassionateness. Understanding the mechanical properties of materials implies the use of various experimental techniques combined with a good theoretical knowledge of elasticity thermodynamics and solid state physics. The recent development of various computer techniques simulation ab initio calculations has added to the difficulty of gathering the experimental information and mastering the theoretical understanding. No laboratory is equipped with all the possible experimental settings almost no scientist masters all this theoretical knowledge. Therefore cooperation between scientists is needed more than ever before.

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Arbab Chakrabarty, Sam Mannan, Tahir Cagin, 2015-11-29

Multiscale Modeling for Process Safety Applications is a new reference demonstrating the implementation of multiscale modeling techniques on process safety applications. It is a valuable resource for readers interested in theoretical simulations and or computer simulations of hazardous scenarios. As multi scale modeling is a computational technique for solving problems involving multiple scales such as how a flammable vapor cloud might behave if ignited, this book provides information on the fundamental topics of toxic fire and air explosion modeling as well as modeling jet and pool fires using computational fluid dynamics. The book goes on to cover nanomaterial toxicity QPSR analysis on relation of chemical structure to flash point molecular structure and burning velocity first principle studies of reactive chemicals water and air reactive chemicals and dust explosions. Chemical and process safety professionals as well as faculty and graduate researchers will benefit from the detailed coverage provided in this book. Provides the only comprehensive source addressing the use of multiscale modeling in the context of process safety. Bridges multiscale modeling with process safety enabling the reader to understand mapping between problem detail and effective usage of resources. Presents an overall picture of addressing safety problems in all levels of modeling and the latest approaches to each in the field. Features worked out examples case studies and a question bank to aid understanding and involvement for the reader.

Gaseous Hydrogen Embrittlement of Materials in Energy Technologies Richard P Gangloff, Brian P

Somerday, 2012-01-19 Many modern energy systems are reliant on the production transportation storage and use of gaseous hydrogen The safety durability performance and economic operation of these systems is challenged by operating cycle dependent degradation by hydrogen of otherwise high performance materials This important two volume work provides a comprehensive and authoritative overview of the latest research into managing hydrogen embrittlement in energy technologies Volume 2 is divided into three parts part one looks at the mechanisms of hydrogen interactions with metals including chapters on the adsorption and trap sensitive diffusion of hydrogen and its impact on deformation and fracture processes Part two investigates modern methods of modelling hydrogen damage so as to predict material cracking properties The book ends with suggested future directions in science and engineering to manage the hydrogen embrittlement of high performance metals in energy systems With its distinguished editors and international team of expert contributors Volume 2 of Gaseous hydrogen embrittlement of materials in energy technologies is an invaluable reference tool for engineers designers materials scientists and solid mechanicians working with safety critical components fabricated from high performance materials required to operate in severe environments based on hydrogen Impacted technologies include aerospace petrochemical refining gas transmission power generation and transportation Summarises the wealth of recent research on understanding and dealing with the safety durability performance and economic operation of using gaseous hydrogen at high pressure Chapters review mechanisms of hydrogen embrittlement including absorption diffusion and trapping of hydrogen in metals Analyses ways of modelling hydrogen induced damage and assessing service life Fatigue and Fracture of Nanostructured Materials Pasquale Cavaliere, 2020-10-27 This book describes the main approaches for production and synthesis of nanostructured metals and alloys taking into account the fatigue behavior of materials in additive manufactured components Depending on the material type form and application a deep discussion of fatigue properties and crack behavior is also provided Pure nanostructured metals complex alloys and composites are further considered Prof Cavaliere s examination is supported by the most up to date understanding from the scientific literature along with a thorough presentation of theory Bringing together the widest range of perspective on its topic the book is ideal for materials researchers professional engineers in industry and students interested in nanostructured materials fracture fatigue mechanics and additive manufacturing Describes in detail the relevance of nanostructures in additive manufacturing technologies Includes sufficient breadth and depth on theoretical modelling of fatigue and crack behavior for use in the classroom Identifies many open questions regarding different theories through experimental finding Contextualizes the latest scientific results for readers in industry **Hydrogen Transportation and Storage** Mohammad Reza Rahimpour, Mohammad Amin Makarem, Parvin Kiani, 2024-11-06 The success of hydrogen energy markets depends on developing efficient hydrogen storage and transportation methods Hydrogen may be stored in various ways including

compression liquefaction adsorption hydrides and reformed fuels Hydrogen's application transport method storage time and other factors all have an impact on the technology choices available for its long term storage This book comprehensively reviews hydrogen storage and transportation technologies along with related safety hazards and challenges Introduces hydrogen storage and transportation materials and standards Includes miscellaneous hydrogen storage methods Covers different hydrogen transportation technologies Comprehensively describes hydrogen storage and transportation safety considerations Provides economic assessments and environmental challenges related to hydrogen storage and transportation Part of the multivolume Handbook of Hydrogen Production and Applications this standalone book guides researchers and academics in chemical environmental energy and related areas of engineering interested in development and implementation of hydrogen production technologies

Forcefields for Atomistic-Scale Simulations: Materials and Applications Akarsh Verma, Sanjay Mavinkere Rangappa, Shigenobu Ogata, Suchart Siengchin, 2022-08-19 This book describes the forcefields interatomic potentials that are used in the atomistic scale and molecular dynamics simulations It covers mechanisms salient features formulations important aspects and case studies of various forcefields utilized for characterizing various materials such as nuclear materials and nanomaterials and applications This book gives many help to students and researchers who are studying the forcefield potentials and introduces various applications of atomistic scale simulations to professors who are researching molecular dynamics

Advances in Chemical Engineering, 2008-09-22 The cross fertilization of physico chemical and mathematical ideas has a long historical tradition This volume of Advances in Chemical Engineering is almost completely dedicated to a conference on Mathematics in Chemical Kinetics and Engineering MaCKiE 2007 which was held in Houston in February 2007 bringing together about 40 mathematicians chemists and chemical engineers from 10 countries to discuss the application and development of mathematical tools in their respective fields Updates and informs the reader on the latest research findings using original reviews Written by leading industry experts and scholars Reviews and analyzes developments in the field

Structures Under Crash and Impact Stefan Hiermaier, 2007-10-23 Structures Under Crash and Impact Continuum Mechanics Discretization and Experimental Characterization examines the testing and modeling of materials and structures under dynamic loading conditions Readers will find an in depth analysis of the current mathematical modeling and simulation tools available for a variety of materials in addition to both the benefits and limitations they pose in industrial design The models discussed are also available in commercial codes such as LS DYNA and AUTODYN Following a logical and well organized structure this volume uniquely combines experimental procedures with numerical simulation and features examples from issues taken directly from the automotive aerospace and defense industries Materials scientists structural and design engineers and physicists with an interest in crash and impact situations will find Structures Under Crash and Impact a valuable reference

Metallic Materials with High Structural Efficiency Oleg N. Senkov, Daniel B. Miracle, Sergey A. Firstov, 2006-04-11 In the fall of 1998 Prof Sergey Firstov invited me to the Frantcevyh Institute for

Problems of Materials Science IPMS in Kyiv Ukraine to discuss possible collaborations in the area of advanced metals research During this visit a strong mutual interest was evident in a broad range of structural metals technologies and a quick friendship was established Countless subsequent emails and a reciprocal visit to the U S Air Force Research Laboratory by Prof Firstov and a team of scientists from IPMS ensued to discuss and detail a broad collaboration in the area of structural metals Two years after the initial visit a major investment by the U S Air Force Office of Scientific Research AFOSR was established to pursue the technologies defined by these interactions The annual reviews of the AFOSR Ukrainian Metals Initiative were held in late May a most beautiful time in Kyiv when the lilacs are in bright display and the air is scented with the smell of falling blossoms from the chestnut trees that line the major streets and many parks The sunny days and mild evenings provide a welcome break from winter and on weekend evenings festive crowds spill onto the Khreshchatyk Kyiv s downtown boulevard to listen to street musicians watch jugglers and comedians or simply to celebrate with friends The annual reviews featured long days of intensive discussion of technical progress followed in the evenings by the warm hospitality of the Ukrainian hosts

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