

Nicola Bonora
Eric Brown *Editors*

Numerical Modeling of Materials Under Extreme Conditions

Numerical Modeling Of Materials Under Extreme Conditions Advanced Structured Materials

Yao Shen,Ning Gao

Numerical Modeling Of Materials Under Extreme Conditions Advanced Structured Materials:

Numerical Modeling of Materials Under Extreme Conditions Nicola Bonora, Eric Brown, 2014-05-09 The book presents twelve state of the art contributions in the field of numerical modeling of materials subjected to large strain high strain rates large pressure and high stress triaxialities organized into two sections. The first part is focused on high strain rate high pressures such as those occurring in impact dynamics and shock compression related phenomena dealing with material response identification advanced modeling incorporating microstructure and damage stress waves propagation in solids and structures response under impact. The latter part is focused on large strain low strain rates applications such as those occurring in technological material processing dealing with microstructure and texture evolution material response at elevated temperatures structural behavior under large strain and multi axial state of stress **Numerical Modeling of Materials under Extreme Conditions** Yao Shen, Ning Gao, 2023 In this reprint the underlying damage mechanisms of materials used under extreme conditions are explored using computer simulation and modelling methods presenting important information to predict the lifetime of related facilities. The scope of this reprint embraces numerical work on material responses to extreme conditions such as high speed impact or loading neutron or ion irradiation and high pressure and or high temperature environments. Related simulation results based on the first principle method molecular dynamics and finite element methods are reported. Results of various topics have been reported by papers collected in this book for example including fitting a better empirical potential diffusion of atoms on surface corrosion interaction between different defects elastic constants calculations effect of hot press forming on collision toughness and energy distribution and influence of radiation defects on the thermo mechanical properties of UO₂. Furthermore a review about the experiments and models for the effect of strain rate on NiTi shape memory alloys SMAs has also been included in this reprint. These new results present new knowledge for understanding the damage mechanisms of materials under extreme conditions which would be useful not only for researchers in these fields but also for new readers to learn about basic concepts and current research progress to better understand the response of materials under extreme conditions

Advanced Diffusion Processes and Phenomena Andreas Öchsner, Graeme E. Murch, Irina V. Belova, 2014-06-24 Special topic volume with invited peer reviewed papers only **Engineering Structures Under Extreme Conditions** A. Ibrahimbegović, Boštjan Brank, 2005 Presently there is a strong need for better understanding of the limits of the multi scale and multi physics methodology in terms of its practical value for modeling the behavior of a given engineering structure regarding the solution cost result interpretation and model reliability. The issues concerning the formulation of a multi physics problem capturing the different scales in the solution and providing error estimates and bounds on the computed solution should all be examined. Another key issue in that sense concerns our ability to bring these advances in multi scale and multi physics nonlinear analysis to bear upon the solution of practically unlimited new capabilities of achieving the optimal design of structures under extreme conditions. In other words

the necessity for introducing a refined modeling approach is not only created by available computational tools but more importantly to provide a better insight into any potential weakness of a structural system on hand and thus achieve a more economical design requirements of the market economies where in a number of very competitive industrial sectors the need for economic design leads naturally towards the criteria based on ultimate limit state of a particular structural system on hand This book allows exchange of the ideas on advanced computational models and techniques applicable to interdisciplinary coupled and interaction problems which are governing the complex behavior of engineering structures

Advances in Fracture and Damage Mechanics XII Alberto Milazzo, Ferri M.H. Aliabadi, 2013-09-23 Selected peer reviewed papers from the 12th International Conference on Fracture and Damage Mechanics FDM 2013 September 17-19 2013 Sardinia Italy

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Structures Technology for Airframes and Propulsion Systems, 1992 **NASA SP.**, 1992 **Structural Fire Engineering** Venkatesh Kodur, Mohannad Naser, 2020-02-28 Actionable strategies for the design and construction of fire resistant structures. This hands on guide clearly explains the complex building codes and standards that relate to fire design and presents hands on techniques engineers can apply to prevent or mitigate the effects of fire in structures. Dedicated chapters discuss specific procedures for steel, concrete and timber buildings. You will get step by step guidance on how to evaluate fire resistance using both testing and calculation methods. Structural Fire Engineering begins with an introduction to the behavioral aspects of fire and explains how structural materials react when exposed to elevated temperatures. From there the book discusses the fire design aspects of key codes and standards such as the International Building Code, the International Fire Code and the NFPA Fire Code. Advanced topics are covered in complete detail including residual capacity

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