

DISLOCATION BASED FRACTURE MECHANICS



Dislocation Based Fracture Mechanics

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Dislocation Based Fracture Mechanics:

Dislocation Based Fracture Mechanics Johannes Weertman, 1996 The dislocation is the basic building block of the crack in an elastic plastic solid Fracture mechanics is developed in this text from its dislocation foundation It is the only text to do so It is written for the graduate student and the new investigator entering the fracture field as well as the experienced scientist who has not used the dislocation approach The dislocation mechanics needed to find the dislocation density fields of crack tip plastic zones is developed in detail All known dislocation based solutions are given for the three types of cracks in elastic plastic solids are given *Dislocation Based Fracture Mechanics* Johannes Weertman, 1996 Dislocation Based Fracture Mechanics Julia Randall Weertman, Johannes Weertman (Physiker, Werkstoffkundler, USA), 1986* **Dislocation Based Fracture Mechanics** Johannes Weertman (Physicist, Materials specialist, United States), 1998 **Solution of Crack Problems** D.A. Hills, P.A. Kelly, D.N. Dai, A.M. Korsunsky, 2013-04-17 This book is concerned with the numerical solution of crack problems The techniques to be developed are particularly appropriate when cracks are relatively short and are growing in the neighbourhood of some stress raising feature causing a relatively steep stress gradient It is therefore practicable to represent the geometry in an idealised way so that a precise solution may be obtained This contrasts with say the finite element method in which the geometry is modelled exactly but the subsequent solution is approximate and computationally more taxing The family of techniques presented in this book based loosely on the pioneering work of Eshelby in the late 1950 s and developed by Erdogan Keer Mura and many others cited in the text present an attractive alternative The basic idea is to use the superposition of the stress field present in the unflawed body together with an unknown distribution of strain nuclei in this book the strain nucleus employed is the dislocation chosen so that the crack faces become traction free The solution used for the stress field for the nucleus is chosen so that other boundary conditions are satisfied The technique is therefore efficient and may be used to model the evolution of a developing crack in two or three dimensions Solution techniques are described in some detail and the book should be readily accessible to most engineers whilst preserving the rigour demanded by the researcher who wishes to develop the method itself Dislocation Mechanism-Based Crystal Plasticity Zhuo Zhuang, Zhanli Liu, Yanan Cui, 2019-04-12 Dislocation Based Crystal Plasticity Theory and Computation at Micron and Submicron Scale provides a comprehensive introduction to the continuum and discreteness dislocation mechanism based theories and computational methods of crystal plasticity at the micron and submicron scale Sections cover the fundamental concept of conventional crystal plasticity theory at the macro scale without size effect strain gradient crystal plasticity theory based on Taylor law dislocation mechanism at the mesoscale phase field theory of crystal plasticity computation at the submicron scale including single crystal plasticity theory and the discrete continuous model of crystal plasticity with three dimensional discrete dislocation dynamics coupling finite element method DDD FEM Three kinds of plastic deformation mechanisms for submicron pillars are systematically presented Further sections discuss dislocation

nucleation and starvation at high strain rate and temperature effect for dislocation annihilation mechanism Covers dislocation mechanism based crystal plasticity theory and computation at the micron and submicron scale Presents crystal plasticity theory without size effect Deals with the 3D discrete continuous 3D DCM theoretic and computational model of crystal plasticity with 3D discrete dislocation dynamics 3D DDD coupling finite element method FEM Includes discrete dislocation mechanism based theory and computation at the submicron scale with single arm source coating micropillar lower cyclic loading pillars and dislocation starvation at the submicron scale *Advances in Fracture and Failure Prevention* Kikuo Kishimoto, Masanori Kikuchi, Tetsuo Shoji, Masumi Saka, 2004-04-15 Proceedings of the fifth Internat Conference on Fracture and Strength of Solids and the second Internat Conference on Physics and Chemistry of Fracture and Failure Prevention *Deformation and Evolution of Life in Crystalline Materials* Xijia Wu, 2019-04-09 This book walks you through the fundamental deformation and damage mechanisms It lends the reader the key to open the doors into the maze of deformation fracture phenomena under various loading conditions Furthermore it provides the solution method to material engineering design and analysis problems for those working in the aerospace automotive or energy industries The book introduces the integrated creep fatigue theory ICFT that considers holistic damage evolution from surface subsurface crack nucleation to propagation in coalescence with internally distributed damage discontinuities *Micromechanics of Advanced Materials* S. N. G. Chu, 1995 This book documents the latest advancements in the following four areas intermetallics microstructure effects fatigue and fracture and composites where Professor James C M Li has made many significant contributions *6th International Conference on Mechanical and Physical Behaviour of Materials Under Dynamic Loading* : ,2000 *Journal of Physics A* ,2002 Focuses on fundamental mathematical and computational methods underpinning physics Relevant to statistical physics chaotic and complex systems classical and quantum mechanics classical and quantum integrable systems and classical and quantum field theory **Fractures and Dislocations** Philip Duncan Wilson, William Alexander Cochrane, 1925 **Proceedings of the Royal Society of London** Royal Society (Great Britain), 1989 Publishes research papers in the mathematical and physical sciences Continued by Proceedings Mathematical and physical sciences and Proceedings Mathematical physical and engineering sciences **Multiscale Modelling of Materials** ,2000 **Journal of the Mechanical Behavior of Materials** ,2004 *Computational Methods in Materials Characterisation* Andrea Alberto Mammoli, C. A. Brebbia, 2004 Conference held 5 7 Nov 2003 organized by Wessex Institute of Technology UK and University of New Mexico USA **6e Congrès International Sur Le Comportement Mécanique Et Physique Des Matériaux Sous Sollicitations Dynamiques** ,2000 Dislocation Modelling of Physical Systems M.F. Ashby, R. Bullough, C.S. Hartley, 2013-10-22 Dislocation Modelling of Physical Systems contains the Proceedings of the International Conference held at Gainesville Florida USA on June 22 27 1980 The book emphasizes the growing interest in relating dislocation theoretic concepts to engineering problems Topic areas chosen ranged from the fundamental such as properties

of single dislocations to the more applied such as fracture The papers are grouped specifically based on the main topics they discuss These topics include fracture point defects and dislocations structure dependence of mechanical behavior properties of single dislocations plasticity and geometry of deformation internal friction effects and boundaries

High Cycle Fatigue of Structural Materials W. O. Soboyejo, T. S. Srivatsan, 1997 Examining underlying mechanisms governing the high cycle fatigue behavior of structural materials this book from Materials Week 97 focuses on the high cycle fatigue behavior of existing aluminum nickel and titanium base alloys Mechanical and empirical approaches to the assessment of environment and temperature effects are examined along with probable approaches for the prediction of high cycle fatigue behavior under both uniaxial and multiaxial stresses

Drilling Mechanics: Advanced Applications and Technology Stefan Z. Miska, Robert F. Mitchell, Evren M. Ozbayoglu, 2022-04-29 Master the principles and practices of modern drilling mechanics This in depth guide offers complete coverage of drilling mechanics with a focus on the horizontal drilling of shale plays and offshore wells The book lays out drilling engineering fundamentals and clearly explains the latest technological developments Written by a team of seasoned educators Drilling Engineering Advanced Applications and Technology covers every key topic including geo mechanics for drilling applications well construction techniques wellbore hydraulics and optimization You will enhance your understanding of drilling operations improve your designs and plan for more productive and cost effective wells Coverage includes Well construction and hydraulics Drillstring mechanics and casing design Drilling hydraulics Cuttings transport Geomechanics Fundamentals of rock mechanics Wellbore stress stability and strengthening Coupled fluid flow stress formulation Drilling optimization methods Vector and tensor analysis Principles of deformable materials Elasticity concepts

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