



Dislocation Dynamics

**National Institute of Standards and
Technology (U.S.)**



Dislocation Dynamics:

Dislocation Dynamics and Plasticity Taira Suzuki, Shin Takeuchi, Hideo Yoshinaga, 2013-03-07 In the 1950s the direct observation of dislocations became possible stimulating the interest of many research workers in the dynamics of dislocations. This led to major contributions to the understanding of the plasticity of various crystalline materials. During this time the study of metals and alloys of fcc and hcp structures developed remarkably. In particular the discovery of the so called inertial effect caused by the electron and phonon frictional forces greatly influenced the quantitative understanding of the strength of these metallic materials. Statistical studies of dislocations moving through random arrays of point obstacles played an important role in the above advances. These topics are described in Chaps 2-4. Metals and alloys with bcc structure have large Peierls forces compared to those with fcc structure. The reasons for the delay in studying substances with bcc structure were mostly difficulties connected with the purification techniques and with microscopic studies of the dislocation core. In the 1970s these difficulties were largely overcome by developments in experimental techniques and computer physics. Studies of dislocations in ionic and covalent bonding materials with large Peierls forces provided information about the core structures of dislocations and their electronic interactions with charged particles. These are the main subjects in Chaps 5-7.

Dislocation Dynamics and Mechanical Properties of Crystals Edward Nadgornyi, 1988 **Dislocation Dynamics During Plastic Deformation** Ulrich Messerschmidt, 2010-04-19 Along with numerous illustrative examples this text provides an overview of the dynamic behavior of dislocations and its relation to plastic deformation. It introduces the general properties of dislocations and treats the dislocation dynamics in some detail. *Dislocation Dynamics* Alan R. Rosenfield, 1968 *Dislocation Dynamics and Plasticity* Taira Suzuki, Shin Takeuchi, Hideo Yoshinaga, 1985

Dislocations, Mesoscale Simulations and Plastic Flow Ladislav Kubin, 2013-04-18 In the past twenty years new experimental approaches improved models and progress in simulation techniques brought new insights into long standing issues concerning dislocation based plasticity in crystalline materials. During this period three dimensional dislocation dynamics simulations appeared and reached maturity. Their objectives are to unravel the relation between individual and collective dislocation processes at the mesoscale to establish connections with atom scale studies of dislocation core properties and to bridge in combination with modelling the gap between defect properties and phenomenological continuum models for plastic flow. Dislocation dynamics simulations are becoming accessible to a wide range of users. This book presents to students and researchers in materials science and mechanical engineering a comprehensive coverage of the physical body of knowledge on which they are based. It includes classical studies which are too often ignored, recent experimental and theoretical advances as well as a discussion of selected applications on various topics. *Crystal Lattice Defects and Dislocation Dynamics* Robert A. Vardanian, 2001 Dislocations in solids are peculiar among numerous defects in the crystal lattice. From the viewpoint of dimensionality dislocation represents one dimensional defect translationally invariant along its

axis Physically it is a topological defect i e a fictitious formation violating the lattice symmetry As a result dislocations have a significant effect on various electric and optical characteristics of metals as well as semiconductors This book reviews the state of experiment and theory concerning the principal mechanisms of dislocational motion Depending on the value of applied load dislocation dynamics is considered in the Peierls potential relief random field of point defects or under interaction with free electrons **Dislocation Dynamics** Alan R. Rosenfield,1968 **Publications of the National Institute of Standards and Technology ... Catalog** National Institute of Standards and Technology (U.S.),1971

Comprehensive Nuclear Materials ,2020-07-22 Materials in a nuclear environment are exposed to extreme conditions of radiation temperature and or corrosion and in many cases the combination of these makes the material behavior very different from conventional materials This is evident for the four major technological challenges the nuclear technology domain is facing currently i long term operation of existing Generation II nuclear power plants ii the design of the next generation reactors Generation IV iii the construction of the ITER fusion reactor in Cadarache France iv and the intermediate and final disposal of nuclear waste In order to address these challenges engineers and designers need to know the properties of a wide variety of materials under these conditions and to understand the underlying processes affecting changes in their behavior in order to assess their performance and to determine the limits of operation Comprehensive Nuclear Materials Second Edition Seven Volume Set provides broad ranging validated summaries of all the major topics in the field of nuclear material research for fission as well as fusion reactor systems Attention is given to the fundamental scientific aspects of nuclear materials fuel and structural materials for fission reactors waste materials and materials for fusion reactors The articles are written at a level that allows undergraduate students to understand the material while providing active researchers with a ready reference resource of information Most of the chapters from the first Edition have been revised and updated and a significant number of new topics are covered in completely new material During the ten years between the two editions the challenge for applications of nuclear materials has been significantly impacted by world events public awareness and technological innovation Materials play a key role as enablers of new technologies and we trust that this new edition of Comprehensive Nuclear Materials has captured the key recent developments Critically reviews the major classes and functions of materials supporting the selection assessment validation and engineering of materials in extreme nuclear environments Comprehensive resource for up to date and authoritative information which is not always available elsewhere even in journals Provides an in depth treatment of materials modeling and simulation with a specific focus on nuclear issues Serves as an excellent entry point for students and researchers new to the field [The Investigation of Plastic Behavior by Discrete Dislocation Dynamics for Single Crystal Pillar at Submicron Scale](#) Yinan Cui,2016-10-26 This thesis transports you to a wonderful and fascinating small scale world and tells you the origin of several new phenomena The investigative tool is the improved discrete dislocation based multi scale approaches bridging the continuum modeling and atomistic simulation

Mechanism based theoretical models are put forward to conveniently predict the mechanical responses and defect evolution. The findings presented in this thesis yield valuable new guidelines for microdevice design reliability analysis and defect tuning.

Continuous Dislocation Dynamics Made Simple Alfonso Ngan, Alireza Kalaei, 2024-07-16 This book introduces an exact approach to continuous dislocation dynamics based on the all dislocation density ADD for mesoscopic simulation of coarse grained dislocation microstructures.

Dislocation Dynamics; [proceedings] Edited by Alan R. Rosenfield [and Others]. Alan R. Rosenfield (ed), Battelle Memorial Institute, 1968 **NBS Special Publication**, 1968 **Publications** United States. National Bureau of Standards, 1971

Comparison of Dislocation Density Tensor Fields Derived from Discrete Dislocation Dynamics and Crystal Plasticity Simulations of Torsion, 2016 Accurate simulation of the plastic deformation of ductile metals is important to the design of structures and components to performance and failure criteria. Many techniques exist that address the length scales relevant to deformation processes including dislocation dynamics DD which models the interaction and evolution of discrete dislocation line segments and crystal plasticity CP which incorporates the crystalline nature and restricted motion of dislocations into a higher scale continuous field framework. While these two methods are conceptually related there have been only nominal efforts focused at the global material response that use DD generated information to enhance the fidelity of CP models. To ascertain to what degree the predictions of CP are consistent with those of DD we compare their global and microstructural response in a number of deformation modes. After using nominally homogeneous compression and shear deformation dislocation dynamics simulations to calibrate crystal plasticity flow rule parameters we compare not only the system level stress strain response of prismatic wires in torsion but also the resulting geometrically necessary dislocation density fields. To establish a connection between explicit description of dislocations and the continuum assumed with crystal plasticity simulations we ascertain the minimum length scale at which meaningful dislocation density fields appear. Furthermore our results show that for the case of torsion that the two material models can produce comparable spatial dislocation density distributions.

Publications of the National Bureau of Standards ... Catalog United States. National Bureau of Standards, 1972

Dislocation Mechanism-Based Crystal Plasticity Zhuo Zhuang, Zhanli Liu, Yinan 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 Publications of the National Bureau of Standards United States. National Bureau of Standards,1971 *Publications of the National Bureau of Standards, 1971 Catalog* Betty L. Oberholtzer,1972

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