

Third Edition

Introduction to DISLOCATIONS

D. Hull • D. J. Bacon



Introduction To Dislocations

Hideji Suzuki



Introduction To Dislocations:

Introduction to Dislocations Derek Hull,D. J. Bacon,2011-02-18 In materials science dislocations are irregularities within the crystal structure or atomic scale of engineering materials such as metals semi conductors polymers and composites Discussing this specific aspect of materials science and engineering Introduction to Dislocations is a key resource for students The book provides students and practitioners with the fundamental principles required to understand dislocations Comprised of 10 chapters the text includes advanced computer modeling and very high resolution electron microscopy to help readers better understand the structure of atoms close to the core of dislocations It shows that atomic arrangement has a significant effect on the formation of dislocations and thereby on the properties of solids The first two chapters of the book present an overview of dislocations The crystal structures and the various defects and dislocations are discussed and methods of observation and diagnosis of dislocations are covered Chapters 3 to 5 discuss the behavior of dislocations and explain how changes in the structure and arrangement of atoms can affect the behavior of dislocations The three chapters also discuss the mechanical properties of dislocations The remaining chapters offer a detailed discussion of the mechanisms of dislocations and the mechanical strength of crystalline solids The book is written for undergraduate and graduate level students in both materials science and mechanical engineering Non experts and novices working on mechanical properties mechanisms of deformation and fracture and properties of materials as well as industrial and academic researchers will find this book invaluable Long established academic reference by an expert author team highly regarded for their contributions to the field Uses minimal mathematics to present theory and applications in a detailed yet easy to read manner making this an understandable introduction to a complex topic Unlike the main competition this new edition includes recent developments in the subject and up to date references to further reading and research sources

Introduction to Dislocations Derek Hull,D. J. Bacon,1995 Provides an essential basis for an understanding of many of the physical and mechanical properties of crystalline solids This new edition has been extensively revised and updated to reflect developments in the understanding of the subject whilst retaining the clarity and comprehensibility of the original text Substantial new sections are included notably in topics relating to experiemental technquies the elastic properties of dislocations forces on dislocations dislocations in particular crystal structures the dislocation content of boundaries and the strength of crystalline solids

Introduction to Dislocations Derek Hull,D. J. Bacon,2001-07-02 Introduction to Dislocations was first published in 1965 in a series aimed at undergraduate and postgraduate students in metallurgy and materials science and related disciplines At the time the subject was maturing and it was expected that dislocation concepts would remain a core discipline for a very long time As expected the book has been and remains an important undergraduate text all over the world A wider range of materials has emerged since 1965 most notably in the field of electronics and micro engineering The principles of dislocation theory still apply but some of the detail requires further treatment This fourth edition provides an essential basis for an understanding of many of

the physical and mechanical properties of crystalline solids This new edition has been extensively revised and updated to reflect developments in the understanding of the subject whilst retaining the clarity and comprehensibility of the previous editions **Introduction to Dislocations** Derek Hull,1975 **Introduction to Dislocations** D.. Hull,1989

Introduction to Dislocations Derek Hull,David J. Bacon,1994 Introduction to Dislocations Edward John Kormondy,1965 Theory of Dislocations Peter M. Anderson,John P. Hirth,Jens Lothe,2017-01-16 This book provides a comprehensive understanding of the nucleation motion and interaction between crystalline defects called dislocations

Introduction to Dislocation Derek Hull,1968 **Dislocations** J. Friedel,2013-10-22 Dislocations deals with the main properties of dislocations including motion climb and vacancies Topics covered include the elastic theory of dislocations imperfect dislocations and crystal growth along with dislocation networks annealing and grain boundaries The interaction of dislocations with other defects is also discussed This book is comprised of 17 chapters and begins with an overview of the general properties of dislocations with emphasis on perfect and real crystals and the general case for translation dislocations The reader is then introduced to the motion of dislocations including glide vacancies and interstitial atoms dislocation climb imperfect dislocations and surfaces of misfit and crystal growth including growth from a liquid phase The next section is devoted to the more or less complex networks of dislocations that can be formed in crystals and to the plastic properties corresponding to these arrays The remaining chapters explore the interactions of dislocations with other crystalline defects primarily impurity atoms This monograph is intended for physicists metallurgists materials scientists research and engineering students and research engineers **Fundamental Aspects of Dislocation Interactions** G. Kostorz,H. A. Calderon,J. L. Martin,2013-09-03 Fundamental Aspects of Dislocation Interactions Low Energy Dislocation Structures III covers the papers presented at a European Research Conference on Plasticity of Materials Fundamental Aspects of Dislocation Interactions Low Energy Dislocation Structures III held on August 30 September 4 1992 in Ascona Switzerland The book focuses on the processes technologies reactions transformations and approaches involved in dislocation interactions The selection first offers information on work softening and Hall Petch hardening in extruded mechanically alloyed alloys and dynamic origin of dislocation structures in deformed solids Discussions focus on stress strain behavior in relation to composition structure and annealing comparison of stress strain curves with work softening theory sweeping and trapping mechanism and model of dipolar wall structure formation The text then ponders on plastic instabilities and their relation to fracture and dislocation and kink dynamics in f c c metals studied by mechanical spectroscopy The book takes a look at misfit dislocation generation mechanisms in heterostructures and evolution of dislocation structure on the interfaces associated with diffusionless phase transitions Discussions focus on dislocation representation of a wall of elastic domains equation of equilibrium of an elastic domain transformation of dislocations and theoretical and experimental background The selection is a valuable reference for readers interested in dislocation interactions **Dislocations in Solids** ,2009-08-28

New materials addressed for the first time include the chapters on minerals by Barber et al and the chapter on dislocations in colloidal crystals by Schall and Spaepen Moriarty et al extend the first principles calculations of kink configurations in bcc metals to high pressures including the use of flexible boundary conditions to model dilatational effects Rabier et al clarify the issue of glide shuffle slip systems in diamond cubic and related III V compounds Metadislocations discussed by Feuerbacher and Heggen represent a new type of defect in multicomponent metal compounds and alloys Kink mechanisms for dislocation motion at high pressure in bcc metals Dislocation core structures identified in silicon at high stress Metadislocations a new type of defect identified and described Extension of dislocation concepts to complex minerals First observations of dislocations in colloidal crystals

Dislocations in Solids Hiroshi Suzuki,Koji Sumino,Shin Takeuchi,Toshiyuki Ninomiya,2023-03-08 This volume comprises the Proceedings of the Yamada Conference IX on Dislocations in Solids held in August 1984 in Tokyo The purpose of the conference was two fold firstly to evaluate the increasing data on basic properties of dislocations and their interaction with other types of defects in solids and secondly to increase understanding of the material properties brought about by dislocation related phenomena Metals and alloys semi conductors and ionic crystals were discussed One of the important points of contention was the electronic state at the core of dislocation Another was the dislocation model of amorphous structure

Dislocations in Solids Frank R.N. Nabarro,John P. Hirth,2004-12 This is the first volume to appear under the joint editorship of J P Hirth and F R N Nabarro While Volume 11 concentrated on the single topic of dislocations and work hardening the present volume spreads over the whole range of the study of dislocations from the application by Khlman and his colleagues of homotopy theory to classifying the line and point defects of mesomorphic phases to Chaudhuri's account of the experimental observations of dislocations formed around indentations Chapter 64 by Cai Bulatov Chang Li and Yip discusses the influence of the structure of the core of a dislocation on its mobility The power of modern computation allows this topic to be treated from the first principles of electron theory and with empirical potentials for more complicated problems Advances in electron microscopy allow these theoretical predictions to be tested In Chapter 65 Xu analyzes the emission of dislocations from the tip of a crack and its influence on the brittle to ductile transition Again the treatment is predominantly theoretical but it is consistently related to the very practical example of alpha iron In a dazzling interplay of experiment and abstract mathematics Khlman Lavrentovich and Nastishin analyze the line and point structural defects of the many mesomorphic phases which have become known in recent years Chapter 67 by Coupeau Girard and Rabier is essentially experimental It shows how the various modern techniques of scanning probe microscopy can be used to study dislocations and their interaction with the free surface Chapter 68 by Mitchell and Heuer considers the complex dislocations that can form in ceramic crystals on the basis of observations by transmission electron microscopy and presents mechanistic models for the motion of the dislocations in various temperature regimes While the underlying aim of the study of dislocations in energetic crystals by Armstrong and Elban in Chapter 69 is to understand the role of dislocations

in the process of detonation it has the wider interest of studying dislocations in molecular crystals which are elastically soft plastically hard and brittle Chaudhri in Chapter 70 discusses the role of dislocations in indentation processes largely on the basis of the elastic analysis by E H Yoffe The special case of nanoindentations is treated only briefly Mechanics of Dislocation Fields Claude Fressengeas, 2017-10-09 Accompanying the present trend of engineering systems aimed at size reduction and design at microscopic nanoscopic length scales Mechanics of Dislocation Fields describes the self organization of dislocation ensembles at small length scales and its consequences on the overall mechanical behavior of crystalline bodies The account of the fundamental interactions between the dislocations and other microscopic crystal defects is based on the use of smooth field quantities and powerful tools from the mathematical theory of partial differential equations The resulting theory is able to describe the emergence of dislocation microstructures and their evolution along complex loading paths Scale transitions are performed between the properties of the dislocation ensembles and the mechanical behavior of the body Several variants of this overall scheme are examined which focus on dislocation cores electromechanical interactions of dislocations with electric charges in dielectric materials the intermittency and scale invariance of dislocation activity grain to grain interactions in polycrystals size effects on mechanical behavior and path dependence of strain hardening

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 Dislocations in Solids Hideji Suzuki, 1985-12 This volume comprises the Proceedings of the Yamada Conference IX on Dislocations in Solids held in August 1984 in Tokyo The purpose of the conference was two fold firstly to evaluate the increasing data on basic properties of dislocations and their interaction with other types of defects in solids and secondly to increase understanding of the material properties brought about by dislocation related phenomena Metals and alloys semi conductors and ionic crystals were discussed One of the important points of contention was the electronic state at the core of dislocation Another was the dislocation model of amorphous structure **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 *Dislocation Mechanics of Metal Plasticity and Fracturing* Ronald W. Armstrong, 2020-11-03 The modern understanding of metal plasticity and fracturing began about 100 years ago with pioneering work first on crack induced fracturing by Griffith and second with the invention of dislocation enhanced crystal plasticity by Taylor Orowan and Polanyi The modern counterparts are fracture mechanics as invented by Irwin and dislocation mechanics as initiated in pioneering work by Cottrell No less important was the breakthrough development of optical characterization of sectioned polycrystalline metal microstructures started by Sorby in the late 19th century and leading eventually to modern optical x ray and electron microscopy methods for assessments of crystal fracture surfaces via fractography and particularly of x ray and electron microscopy techniques applied to quantitative characterizations of internal dislocation behaviors A major current effort is to match computational simulations of metal deformation fracturing behaviors with experimental measurements made over extended ranges of microstructures and over varying external conditions of stress state temperature and loading rate The relation of such simulations to the development of constitutive equations for a hoped for predictive description of material deformation fracturing behaviors is an active topic of research The present collection of articles provides a broad sampling of research accomplishments on the two subjects

Dislocation of the Temporomandibular Joint Nigel Shaun Matthews, 2018-01-24 This book provides a comprehensive overview of dislocation of the temporomandibular joint TMJ covering all relevant aspects from aetiology and diagnosis to management The treatment oriented chapters describe nonsurgical surgical and arthroscopic interventions and the book closes by examining the role of total alloplastic reconstruction of the TMJ in patients with chronic jaw joint dislocation Each chapter commences with a summary of key points and the clearly written text is supported by numerous clinical photographs as well as by videos to which the reader will have online access All of the authors are recognized experts in the topics that they discuss Dislocation of the TMJ constitutes a medical emergency since prompt treatment is required in order to prevent the harmful sequelae that may arise once spasm of the muscles of mastication has become established preventing return of the condyle into the glenoid fossa If the condition is left untreated radical corrective surgery may be required to restore jaw function and eliminate pain In presenting state of the art knowledge on TMJ dislocation this book will be of value for all involved in the management of the condition

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