

Defect

Ian Goldin, Mike Mariathan

Defect Kallie Grote,2019-02-19 Telekinesis? No problem. Trying to stay alive? Problem. Big problem. It has been sixty-five years since the Genetic War, but the Defects and the Pures are still at odds. The Pure government is on the hunt for the remaining Defects, and no one is safe. With government patrols on the rise in what was once known as Minneapolis, eighteen-year-old Lyla Paxton struggles to find her place in the decrepit world with empty memories about her past. When a visit from a mysterious stranger claims that Ly

Defects Helen Deutsch,Felicity Nussbaum,2000 A groundbreaking contribution to the emerging field of disability studies in the eighteenth century

Defect Will Weaver,2007-07-24 Maybe it was bad karma. Maybe it was just bad luck. Whatever the reason, fifteen-year-old David was born defective. His bug eyes, pinched face, and hearing aids are obvious, but there is a secret David keeps from everyone, even his foster parents. Because of a thin layer of skin hidden under each arm, David can fly—well, glide is more like it. Terrified of doctors, wary of letting down his guard, David is determined to hide his secret at any cost. But then David meets Cheetah, a girl whose own defect doesn't diminish her spirit, and suddenly his life begins to take wing. In this arresting new novel, Will Weaver creates an unforgettable character on the path to discovering that some blessings can be a curse—and some curses a blessing.

Elements of Structures and Defects of Crystalline Materials Tsang-Tse Fang,2018-01-25 Elements of Structures and Defects of Crystalline Materials has been written to cover not only the fundamental principles behind structures and defects, but also to provide deep insights into understanding the relationships of properties, defect chemistry and processing of the concerned materials. Part One deals with structures, while Part Two covers defects. Since the knowledge of the electron configuration of elements is necessary for understanding the nature of chemical bonding, it is discussed in the opening chapter. Chapter Two then describes the bonding formation within the crystal structures of varied materials, with Chapter Three delving into how a material's structure is formed. In view of the importance of the effects of the structure distortion on the material properties due to the fields, the related topics have been included in section 3.4. Moreover, several materials still under intensive investigation have been illustrated to provide deep insights into understanding the effects of the relationships of processing, structures and defects on the material properties. The defects of materials are explored in Part II. Chapter 4 deals with the point defects of metal and ceramics. Chapter 5 covers the fundamentals of the characteristics of dislocations, wherein physics and the atomic mechanics of several issues have been described in detail. In view of the significant influence of the morphologies including size, shape and distribution of grains, phases on the microstructure evolution, and, in turn, the properties of materials, the final chapter focuses on the fundamentals of interface energies, including single phase (grain) boundary and interphase boundary. Discusses the relationship between properties, defect chemistry and the processing of materials Presents coverage of the fundamental principles behind structures and defects Includes information on two-dimensional and three-dimensional imperfections in solids

The Butterfly Defect Ian Goldin,Mike Mariathan,2015-10-20 How to better

manage systemic risks—from cyber attacks and pandemics to financial crises and climate change—in a globalized world The Butterfly Defect addresses the widening gap between the new systemic risks generated by globalization and their effective management. It shows how the dynamics of turbo-charged globalization has the potential and power to destabilize our societies. Drawing on the latest insights from a wide variety of disciplines, Ian Goldin and Mike Mariathan provide practical guidance for how governments, businesses, and individuals can better manage globalization and risk. Goldin and Mariathan demonstrate that systemic risk issues are now endemic everywhere—in supply chains, pandemics, infrastructure, ecology and climate change, economics, and politics. Unless we address these concerns, they will lead to greater protectionism, xenophobia, nationalism, and, inevitably, deglobalization, rising inequality, conflict, and slower growth. The Butterfly Defect shows that mitigating uncertainty and risk in an interconnected world is an essential task for our future.

Defects in Self-Catalysed III-V Nanowires James A. Gott, 2022-01-28 This thesis presents an in-depth exploration of imperfections that can be found in self-catalysed III-V semiconductor nanowires. By utilising advanced electron microscopy techniques, the interface sharpness and defects at the atomic and macroscopic scale are analysed. It is found that a surprising variety and quantity of defect structures can exist in nanowire systems, and that they can in fact host some never-before-seen defect configurations. To probe how these defects are formed, conditions during nanowire growth can be emulated inside the microscope using the latest generation of in-situ heating holder. This allowed the examination of defect formation, dynamics, and removal, revealing that many of the defects can in fact be eliminated. This information is critical for attaining perfect nanowire growth. The author presents annealing strategies to improve crystal quality, and therefore device performance.

Object-oriented Defect Management of Software Houman Younessi, 2002 -- The first book to systematically address defect prevention in object-oriented projects.-- Includes practical tools, templates, checklists and other productivity tools.-- Covers both static and dynamic approaches: fully compatible with UML, RUP, and OPEN! This is the first systematic guide to defect identification, correction, and prevention in object-oriented software development projects. Houman Younessi covers every aspect of defect reduction, going far beyond testing to cover every key aspect of the software development process, from planning through software delivery. Younessi provides hands-on tools, templates, checklists, and other productivity tools that project team members can use to begin improving software quality immediately. The techniques presented in this book are entirely compatible with today's leading tools, notation schemes, and methodologies, including the UML modeling standard, and both the RUP (Rational Unified Process) and OPEN process models. For every developer, manager, quality professional, researcher, and student concerned with improving software quality.

Image Processing of Edge and Surface Defects Roman Louban, 2009-09-16 The human ability to recognize objects on various backgrounds is amazing. Many times, industrial image processing tried to imitate this ability by its own techniques. This book discusses the recognition of defects on free-form edges and - homogeneous surfaces. My many years of experience has shown that such a task can be solved efficiently only under particular conditions. Inevitably,

the following questions must be answered: How did the defect come about? How and why is a person able to recognize a specific defect? In short, one needs an analysis of the process of defect creation as well as an analysis of its detection. As soon as the principle of these processes is understood, the processes can be described mathematically on the basis of an appropriate physical model and can then be captured in an algorithm for defect detection. This approach can be described as "image processing from a physicist's perspective". I have successfully used this approach in the development of several industrial image processing systems and improved upon them in the course of time. I would like to present the achieved results in a hands-on book on the basis of edge-based algorithms for defect detection on edges and surfaces. I would like to thank all who have supported me in writing this book.

The Zero Defects Option Crosby Company, The, Dave Crosby, 2008-02-01 The Zero Defects Option was written to explain the leader's role in producing error-free products and services. It is the only book that correctly explains the Zero Defects (ZD) concept and contains the Seven Principles of Defect Prevention that make ZD work.

Point and Extended Defects in Semiconductors Giorgio Benedek, 2013-06-29 The systematic study of defects in semiconductors began in the early fifties. From that time on many questions about the defect structure and properties have been answered, but many others are still a matter of investigation and discussion. Moreover, during these years new problems arose in connection with the identification and characterization of defects, their role in determining transport and optical properties of semiconductor materials and devices, as well as from the technology of the ever increasing scale of integration. This book presents to the reader a view into both basic concepts of defect physics and recent developments of high resolution experimental techniques. The book does not aim at an exhaustive presentation of modern defect physics; rather it gathers a number of topics which represent the present-time research in this field. The volume collects the contributions to the Advanced Research Workshop Point, Extended and Surface Defects in Semiconductors held at the Ettore Majorana Centre at Erice (Italy) from 2 to 7 November 1988, in the framework of the International School of Materials Science and Technology. The workshop has brought together scientists from thirteen countries. Most participants are currently working on defect problems in either silicon submicron technology or in quantum wells and superlattices, where point defects, dislocations, interfaces and surfaces are closely packed together.

Computed Electron Micrographs And Defect Identification A.K. Head, 2012-12-02 Computed Electron Micrographs and Defect Identification illustrates a technique for identifying defects in crystalline solids by the comparison of their images, which are produced in the electron microscope, with corresponding theoretical images. This book discusses the diffraction of electrons by a crystal; the two-beam dynamical equations; the absorption parameters; the deviation of the crystal from the Bragg reflecting position; the extinction distance; the displacement vector; and the foil normal. Chapter three presents the experimental techniques for determination of beam direction, defect line normal, foil normal, foil thickness, and extinction distance. Chapters four to seven explore ONEDIS and TWODIS and their principles. Chapters eight and nine focus on the application and limitations

of the technique, while the last chapter explores the different computer programs related to the technique. Post-graduate students, as well as researchers using transmission electron microscopy for studying defects in crystalline solids, will find this book invaluable.

Toward Zero-defect Programming Allan M. Staveland, 1999 *Toward Zero-Defect Programming* describes current methods for writing (nearly) bug-free programs. These methods are based on practices developed at IBM and elsewhere under the name Cleanroom Software Engineering. The successful application of these methods in commercial projects over the past fifteen years has produced defect rates that are, at least, an order of magnitude lower than industry averages. Remarkably, this reduction in defects comes at no net cost; on the contrary, it is often accompanied by increased productivity and shorter overall development time. In a concise and well-illustrated presentation, Staveland shows how these methods can be applied in three key areas of software development: 1. specification, 2. verification, and 3. testing.

Defects and Disorder in Crystalline and Amorphous Solids Richard Catlow, 2012-12-06 The study of defects and disorder in solids remains a central topic in solid state science. Developments in the field continue to be promoted by new experimental and theoretical techniques, while further impetus for the study of disorder in solids is provided by the growing range of applications of solid state materials in which disorder at the atomic level plays a crucial role. In this book we attempt to present a survey of fundamental and applied aspects of the field. We consider the basic aspects of defective crystalline and amorphous solids. We discuss recent studies of structural, electronic, transport, thermodynamic and spectroscopic properties of such materials. Experimental and theoretical methodologies are reviewed, and detailed consideration is given to materials such as fast ion conductors and amorphous semiconductors that are of importance in an applied context. Any survey of this large field is necessarily selective. We have chosen to emphasise insulating (especially oxidic) and semi-conducting materials. But many of the approaches and techniques we describe apply generally across the entire field of solid state science. This volume is based on a NATO ASI held at the Residencia Santa Teresa de Jesus, Madrid in September 1991. The Editor is grateful to the NATO Scientific Affairs Division for their sponsorship of this School. Thanks are also due to all who participated in and lectured at the school, but especially to the organising committee of A. V. Chadwick, G. N. Greaves, M. Grigorikiewicz, J. H. Harding and S. Kalbitzer. C. R. A.

Defect Structure in Nanomaterials J Gubicza, 2012-06-01 Nanomaterials exhibit unique mechanical and physical properties compared to their coarse-grained counterparts, and are consequently a major focus of current scientific research. Defect structure in nanomaterials provides a detailed overview of the processing methods, defect structure and defect-related mechanical and physical properties of a wide range of nanomaterials. The book begins with a review of the production methods of nanomaterials, including severe plastic deformation, powder metallurgy and electrodeposition. The lattice defect structures formed during the synthesis of nanomaterials are characterised in detail. Special attention is paid to the lattice defects in low stacking fault energy nanomaterials and metal – carbon nanotube composites. Topics covered in the second part of the book include a discussion of the thermal stability of defect structure in nanomaterials and a study of the influence of lattice defects on mechanical and hydrogen

storage properties. Gives in-depth, physically based explanations for the relationships between the defect structure and mechanical properties of nanomaterials. Covers a wide range of nanomaterials including metals; alloys; ceramics; diamond; carbon nanotubes and their composites. Provides a detailed characterization of the lattice defect structure in nanomaterials.

Defects in Solids Richard J. D. Tilley, 2008-10-10. Provides a thorough understanding of the chemistry and physics of defects, enabling the reader to manipulate them in the engineering of materials. Reinforces theoretical concepts by placing emphasis on real world processes and applications. Includes two kinds of end-of-chapter problems: multiple choice (to test knowledge of terms and principles) and more extensive exercises and calculations (to build skills and understanding). Supplementary material on crystallography and band structure are included in separate appendices.

Thin Film Materials L. B. Freund, S. Suresh, 2004-01-08. Thin film mechanical behavior and stress presents a technological challenge for materials scientists, physicists and engineers. This book provides a comprehensive coverage of the major issues and topics dealing with stress, defect formation, surface evolution and allied effects in thin film materials. Physical phenomena are examined from the continuum down to the sub-microscopic length scales, with the connections between the structure of the material and its behavior described. Theoretical concepts are underpinned by discussions on experimental methodology and observations. Fundamental scientific concepts are embedded through sample calculations, a broad range of case studies with practical applications, thorough referencing, and end of chapter problems. With solutions to problems available on-line, this book will be essential for graduate courses on thin films and the classic reference for researchers in the field.

The Food Defect Action Levels, 1995

Effect of Defect Placement and Taper Setout on Lumber Grade Yields when Sawing Hardwood Logs F. B. Malcolm, 1961

Defects in Solids A.V. Chadwick, M. Terenzi, 2013-12-01

Defect Or Defend Terence Lee, 2015. Why do certain militaries brutally suppress popular demonstrations, while others support the path to political liberalization by backing mass social movements? Although social movements and media can help destabilize authoritarian governments, not all social protest is effective or culminates in the toppling of dictatorships. Frequently, the military's response determines the outcome. In *Defect or Defend*, Terence Lee uses four case studies from Asia to provide insight into the military's role during the transitional phase of regime change. Lee compares popular uprisings in the Philippines and Indonesia—both of which successfully engaged military support to bring down authoritarian rule—with protest movements in China and Burma which were violently suppressed by military forces. Lee's theory of "high personalism" and power-sharing among the armed forces leadership provides a framework for understanding the critical transitory phases of democratization. He uses this theory to review and assess Eastern Europe's democratization events in 1989, the Colored Revolutions of the early 2000s, and the protests and revolutions unfolding in the Middle East. This book will appeal to students and scholars of comparative politics, Asian studies, security studies, and international relations, as well as defense policymakers.

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