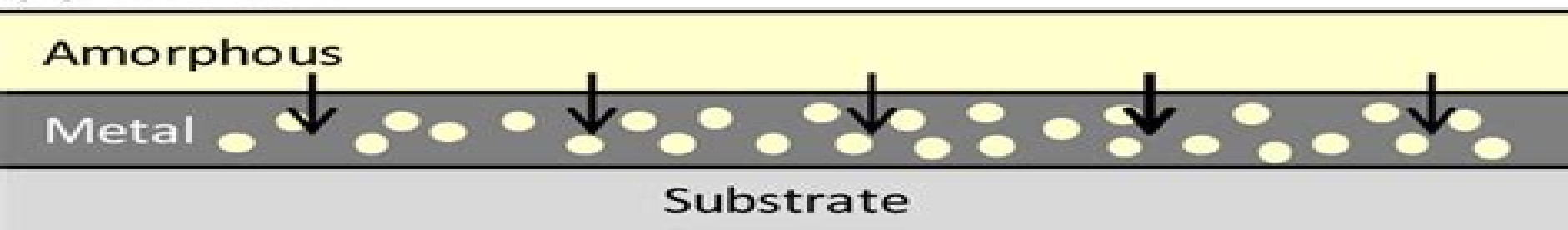
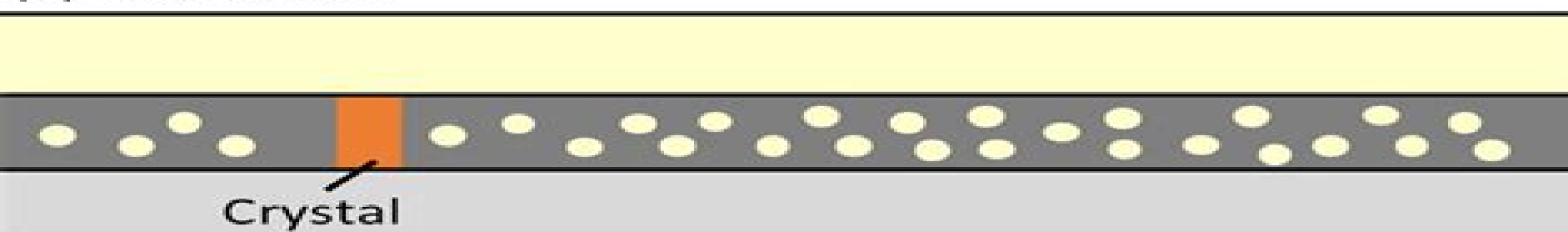


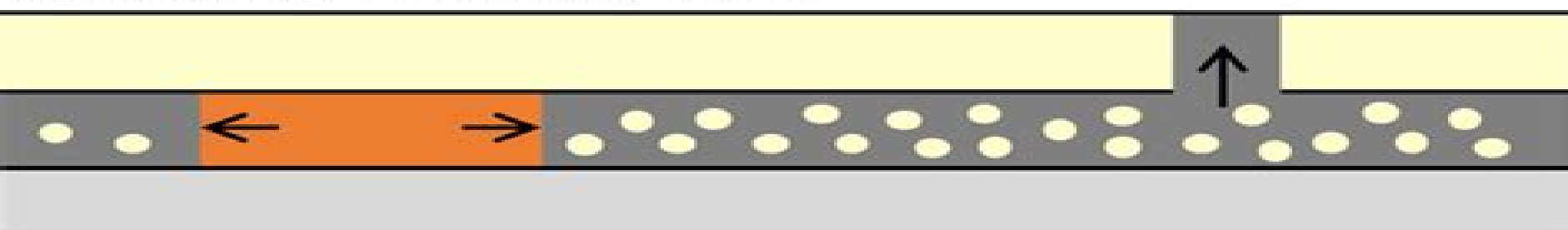
(a) Diffusion



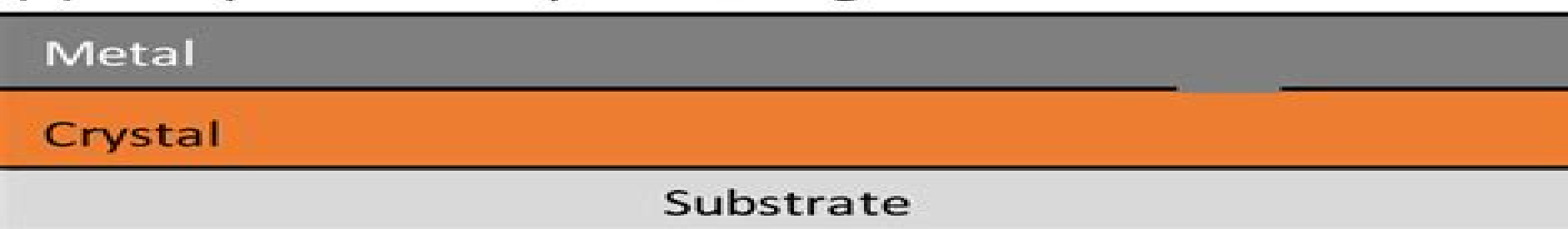
(b) Nucleation



(c) Lateral growth and push up



(d) Completion of layer exchange



# Atomic Diffusion In Semiconductor Structures

**J Spring**



## **Atomic Diffusion In Semiconductor Structures:**

**Atomic Diffusion in Semiconductor Structures** Gasan Mamed Bagir ogly Abdullaev, Taiqar Dzhumshud ogly Dzhaferov, 1987 *Atomic Diffusion in Semiconductors* D. Shaw, 2012-12-06 The diffusion or migration of atoms in matter of whatever form is a basic consequence of the existence of atoms In metals atomic diffusion has a well established position of importance as it is recognized that there are few metallurgical processes which do not embody the diffusion of one or more of the constituents As regards semiconductors any thermal annealing treatment involves atomic diffusion In semiconductor technology diffusion processes provide a vital and basic means of fabricating doped structures Notwithstanding the importance of diffusion in the preparative processes of semiconductor structures and samples the diffusion based aspects have acquired an empirical outlook verging almost on alchemy The first attempt to present a systematic account of semiconductor diffusion processes was made by Boltaks 11 in 1961 During the decade since Boltaks book appeared much work germane to understanding the atomic mechanisms responsible for diffusion in semiconductors has been published The object of the present book is to give an account of and to consolidate present knowledge of semiconductor diffusion in terms of basic concepts of atomic migration in crystalline lattices To this end exhaustive compilations of empirical data have been avoided as these are available elsewhere 2 31 attention has been limited to considering evidence capable of yielding insight into the physical processes concerned in atomic diffusion *Atomic Diffusion in III-V Semiconductors* Brian Tuck, 2021-05-30 III V semiconductors of which gallium arsenide is the best known have been important for some years and appear set to become much more so in the future They have principally contributed to two technologies microwave devices and optoelectronics Recent advances in the production of thin layers have made possible a whole new range of devices based on multi quantum wells The heat treatments used in the manufacture of semiconductor devices means that some diffusion must take place A good understanding of diffusion processes is therefore essential to maintain control over the technology *Atomic Diffusion in III V Semiconductors* presents a lucid account of the experimental work that has been carried out on diffusion in III Vs and explores the advanced models that explain the results A review of the III V group of semiconductors outlines the special properties that make them so attractive for some types of devices Discussion of the basic elements of diffusion in semiconductors provides the theory necessary to understand the subject in depth and the book gives hints on how to assess the published data Chapters on diffusion of shallow donors shallow acceptors transition elements and very fast diffusing elements provide a critical review of published works The book also presents the neglected subject of self diffusion including a section on superlattices *Atomic Diffusion in III V Semiconductors* will be of interest to research workers in semiconductor science and technology and to postgraduate students in physics electronics and materials science *Widegap II-VI Compounds for Opto-Electronic Applications* H.E. Ruda, 1992-01-31 This book is intended for readers desiring a comprehensive analysis of the latest developments in widegap II VI materials research for opto electronic

applications and basic insight into the fundamental underlying principles Therefore it is hoped that this book will serve two purposes Firstly to educate newcomers to this exciting area of physics and technology and secondly to provide specialists with useful references and new insights in related areas of II VI materials research The motivation for preparing this book originated from the need for a current review of this fertile and important field A primary goal of this book is therefore to present an eclectic synthesis of these sometimes diverse fields of investigation This book consists of three main sections namely 1 Growth and Properties 2 Materials Characterization and 3 Devices Part One presents an overall perspective of the state of the art in the preparation of the widegap II VI materials Part Two concentrates on current topics pertinent to the characterization of these materials from the unique perspective of each of the authors Part Three focuses on advances in the opto electronic applications of these materials The material in this section runs the gamut from addressing recent advances in device areas which date back to some of the earliest reported research in these materials to tackling some quite new and exciting future directions

*Springer Handbook of Electronic and Photonic Materials* Safa Kasap, Peter Capper, 2017-10-04

The second updated edition of this essential reference book provides a wealth of detail on a wide range of electronic and photonic materials starting from fundamentals and building up to advanced topics and applications Its extensive coverage with clear illustrations and applications carefully selected chapter sequencing and logical flow makes it very different from other electronic materials handbooks It has been written by professionals in the field and instructors who teach the subject at a university or in corporate laboratories The Springer Handbook of Electronic and Photonic Materials second edition includes practical applications used as examples details of experimental techniques useful tables that summarize equations and most importantly properties of various materials as well as an extensive glossary Along with significant updates to the content and the references the second edition includes a number of new chapters such as those covering novel materials and selected applications This handbook is a valuable resource for graduate students researchers and practicing professionals working in the area of electronic optoelectronic and photonic materials

*Kinetics, Transport, and Structure in Hard and Soft Materials* Peter F. Green, 2005-04-20

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*Formation Of Semiconductor Interfaces - Proceedings Of The 4th International Conference* J Pollman, B Lengeler, H Luth, W Monch, 1994-06-09

Semiconductor interfaces are of paramount importance in micro nano and optoelectronics Basic as well as applied research on such systems is therefore of extremely high current interest To meet the continuous need for a better understanding of semiconductor interfaces with respect to both their fundamental physical and chemical properties as well as their applications in modern opto and microelectronics the series of international conferences on the formation of semiconductor interfaces was begun The fourth conference of the series held in J lich addresses as main

topics clean semiconductor surfaces adsorbates at semiconductor surfaces metal semiconductor insulator semiconductor and semiconductor semiconductor interfaces devices and wet chemical processes The 12 invited lectures assess the present status of the research in important areas and about 180 contributed papers describe most recent achievements in the field

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Nanometer-scale Studies of Interdiffusion and Segregation in Semiconductor Structures Bogdan Lita, 2002

*Semiconductors*, 2005 English translation of Fizika i tehnika poluprovodnikov covers semiconductor research in countries of the Former Soviet Union Topics include semiconductor theory transport phenomena in semiconductors optics magneto optics and electro optics of semiconductors semiconductor lasers and semiconductor surface physics Includes book reviews *Thin-Film Compound Semiconductor Photovoltaics: Volume 865* Materials Research Society. Meeting, 2005-11-09

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Pearton, M. O. Manasreh, 1990 The MRS Symposium Proceeding series is an internationally recognised reference suitable for researchers and practitioners **New Technical Books** New York Public Library, 1988 Defect Engineering in

Semiconductor Growth, Processing, and Device Technology S. Ashok, 1992 Proceedings of the San Francisco meeting of April May 1992 Papers emphasize deliberate and controlled introduction and manipulation of defects in order to engineer some desired properties in semiconductor materials and devices Topics include defects in bulk crystals and in thin films defect characterization hydrogen interaction processing induction of defects quantum wells ion implantation Annotation copyright by Book News Inc Portland OR **Atomic-scale Imaging of Surfaces and Interfaces** D. K. Biegelsen, David J. Smith, S. Y.

Tong, 1993 Materials tunneling microscopy for hydrogen desorption induced structural change of Si 111 surface Steps on the 110 surface InP Scanning tunneling microscopy on charge density waves in layered compounds Design of ultra high vacuum scanning electron microscope combined with scanning tunneling microscope Scanning tunneling microscopy perspective of structures on reduced SrTiO<sub>3</sub> 001 surfaces Surface structure and electronic property of reduced SrTiO<sub>3</sub> 100 surface observed by STM STS Metastable structural surface excitations and concerted adatom motions a STM study of atomic motions within a semiconductor surface Mechanisms and energetics of surface atomic processes an atom probe field ion microscope study Atomic arrangement of Al near the phase boundaries between square root 3X square root 3 Al and 7X7 structures on Si 111 surfaces Growth and surface morphology of thin silicon films using an atomic force microscope Solving interface structures by combined electron microscopy and X ray diffraction Quantitative hrem study of the atomic structure of the sum 310 001 symmetric tilt grain boundary in Nb Hrtm observation of a sum 3 112 bicrystal boundary in aluminum Atomic structure of the 310 twin in niobium theoretical predictions and comparison with experimental observation

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**Soviet Physics** ,1984      **Summaries of Projects Completed in Fiscal Year ...** National Science Foundation (U.S.),1977      Soviet Physics, Solid State ,1992      **Russian Journal of Physical Chemistry** ,1988

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