

Properties of

# Amorphous Silicon and its Alloys

Edited by Tim Searle

# Properties Of Amorphous Silicon And Its Alloys

**Michael Hoelscher**



## **Properties Of Amorphous Silicon And Its Alloys:**

Properties of Amorphous Silicon and Its Alloys Tim Searle, 1998      Properties of Amorphous Silicon and Its Alloys T. M. Searle, 2011-12 A useful data review of the important properties of a Si a knowledge of which is necessary for the planning modelling and interpretation of experiments Engineering Science and Engineering Journal      Properties of Amorphous Silicon and Its Alloys Tim Searle, 1998 Coverage preparation and material quality structural and vibrational properties electronic structure electronic transport recombination of excess carriers Schottky junctions multilayers optical constants mechanical and thermal properties TFTs solar cells photodetectors large area displays LEDs xerographic applications

*SERI Photovoltaic Advanced Research and Development Bibliography, 1982-1985*, 1986      *Thin-Film Silicon Solar Cells* Arvind Shah, 2010-08-19 Photovoltaic technology has now developed to the extent that it is close to fulfilling the vision of a solar energy world as devices based on this technology are becoming efficient low cost and durable This book provides a comprehensive treatment of thin film silicon a prevalent PV material in terms of its semiconductor nature starting out with the physical properties but concentrating on device applications A special emphasis is given to amorphous silicon and microcrystalline silicon as photovoltaic materials along with a model that allows these systems to be physically described in the simplest manner possible thus allowing the student or scientist engineer entering the field of thin film electronics to master a few basic concepts that are distinct from those in the field of conventional semiconductors The main part of the book deals with solar cells and modules by illustrating the basic functioning of these devices along with their limitations design optimization testing and fabrication methods Among the manufacturing processes discussed are plasma assisted and hot wire deposition sputtering and structuring techniques      Thin Film Physics And Devices: Fundamental Mechanism, Materials And Applications For Thin Films Jianguo Zhu, Xiaohong Zhu, Hong Liu, Jie Xing, 2021-06-18 Thin films have an extremely broad range of applications from electronics and optics to new materials and devices Collaborative and multidisciplinary efforts from physicists materials scientists engineers and others have established and advanced a field with key pillars constituting i the synthesis and processing of thin films ii the understanding of physical properties in relation to the nanometer scale iii the design and fabrication of nano devices or devices with thin film materials as building blocks and iv the design and construction of novel tools for characterization of thin films Against the backdrop of the increasingly interdisciplinary field this book sets off to inform the basics of thin film physics and thin film devices Readers are systematically introduced to the synthesis processing and application of thin films they will also study the formation of thin films their structure and defects and their various properties mechanical electrical semiconducting magnetic and superconducting With a primary focus on inorganic thin film materials the book also ventures on organic materials such as self assembled monolayers and Langmuir Blodgett films This book will be effective as a teaching or reference material in the various disciplines ranging from Materials Science and Engineering Electronic Science and Engineering Electronic Materials

and Components Semiconductor Physics and Devices to Applied Physics and more The original Chinese publication has been instrumental in this purpose across many Chinese universities and colleges

**Scientific and Technical Aerospace Reports** ,1995      **Ion Implantation Technology - 94** S. Coffa,G. Ferla,E. Rimini,F. Priolo,1995-05-16 The aim of these proceedings is to present and stimulate discussion on the many subjects related to ion implantation among a broad mix of specialists from areas as diverse as materials science device production and advanced ion implanters The contents open with a paper on the future developments of the microelectronics industry in Europe within the framework of the global competition The subsequent invited and oral presentations cover in detail the following areas trends in processing and devices ion solid interaction materials science issues advanced implanter systems process control and yield future trends and applications

*Thin-Film Solar Cells* Yoshihiro Hamakawa,2013-03-09 The development of clean energy resources as alternatives to oil has become one of the most important challenges for modern science and technology The obvious motivation for these efforts is to reduce the air pollution resulting from the mass consumption of fossil fuels and to protect the ecological cycles of the biosystems on Earth Analyses of future energy usage envision that the energy structure in the 21st century will be characterized as a Best Mix Age involving different renewable energy forms Among the wide variety of renewable energy projects in progress photo voltaics is the most promising as a future energy technology It is pollution free and abundantly available everywhere in the world even in space and can also operate with diffuse light However a major barrier impeding the development of large scale bulk power applications of photovoltaic systems is the high price of solar cell modules Therefore reduction of the costs of solar cells is of prime importance To achieve this objective tremendous R D efforts have been made over the past two decades in a wide variety of technical fields ranging from solar cell materials cell structure and mass production processes to the photovoltaic systems themselves As the result about an order of magnitude cost reduction has been achieved in the past 10 years

Energy Research Abstracts ,1995      **Advanced Characterization Techniques for Thin Film Solar Cells** Daniel Abou-Ras,Thomas Kirchartz,Uwe Rau,2016-07-13 The book focuses on advanced characterization methods for thin film solar cells that have proven their relevance both for academic and corporate photovoltaic research and development After an introduction to thin film photovoltaics highly experienced experts report on device and materials characterization methods such as electroluminescence analysis capacitance spectroscopy and various microscopy methods In the final part of the book simulation techniques are presented which are used for ab initio calculations of relevant semiconductors and for device simulations in 1D 2D and 3D Building on a proven concept this new edition also covers thermography transient optoelectronic methods and absorption and photocurrent spectroscopy

**Solar Energy Update** ,1984      **Disordered Materials** Stadford R. Ovshinsky,2012-12-06 Landmark contributions to science and mechanisms for the origin of the phenomena and technology are rarely recognized at the time of reached important conclusions about the physical publication Few people even in technical areas nature of the materials at equilibrium and

their recognized the importance of developments such as electronic nonequilibrium properties Many of these the transistor the laser or electrophotography ideas were condensed into a publication for Physical until well after their successful demonstration Review Letters paper 1 in this collection This So called experts in fact tend to resist new paper immediately attracted attention to the field inventions a natural instinct based on a combination and directly lead to the initiation of large research tion of fear of obsolescent expertise and jealousy efforts at both industrial laboratories and univer arising from lack of active participation in the ties throughout the world Inevitably there was discovery the usual amount of controversy with many experts Denigration of new ideas is a relatively simultaneously taking positions 2 and 3 above safe modus operandi since the vast majority It has now been well over 20 years since eventually are abandoned well short of commerciality the original publication date and an objective view However a successful device can be identified by can be taken in hindsight

*Clean Electricity From Photovoltaics* Mary D Archer, Robert Hill, Juergen O Schumacher, 2001-06-04 Photovoltaic cells provide clean reversible electrical power from the sun Made from semiconductors they are durable silent in operation and free of polluting emissions In this book experts from all sectors of the PV community materials scientists physicists production engineers economists and environmentalists give their critical appraisals of where the technology is now and what its prospects are a      **Solar Energy** Jeffrey M. Gordon, 2013-10-18 It is rare that a book draws together the knowledge and experience of scientists each a world leader in his or her discipline to create a work that presents the state of the art in a field as rich and diverse as solar energy In *Solar Energy the State of the Art* this aim has been achieved The book comprises twelve individual chapters each dedicated to one of the major solar energy sub disciplines and authored by an internationally recognised expert in the field Areas covered range from solar radiation and meteorology solar collectors and concentrators solar energy and the built environment to solar thermal electricity photovoltaics wind energy and the potential cost of ignoring solar energy resources The papers examine the technology and field in question discuss the rudiments and major applications review the current science and technology and explore the remaining challenges for the future *Solar Energy the State of the Art* is an essential reference work for all solar energy practitioners students researchers and engineers wishing to gain a broad based understanding of the theory technology applications and issues surrounding the broad interdisciplinary field of solar energy The book will form an important component of any library s solar energy holding and will be of particular benefit as an academic reference as well as being of practical value to professionals who wish to gain a clear understanding of the concepts required to move forward in this field Published with ISES      Low Temperature Electronics Edmundo A. Gutierrez-D., M. Jamal Deen, Cor L. Claeys, 2001 Summarizes the advances in cryoelectronics starting from the fundamentals in physics and semiconductor devices to electronic systems hybrid superconductor semiconductor technologies photonic devices cryocoolers and thermal management This book provides an exploration of the theory research and technologies related to cryoelectronics      **Japanese Science and Technology, 1983-1984** United States. National Aeronautics and

Space Administration. Scientific and Technical Information Branch,1985      Electrical & Electronics Abstracts ,1997  
ERDA Energy Research Abstracts ,1985      *Seventh E.C. Photovoltaic Solar Energy Conference* Adolf  
Goetzberger,Willeke Palz,G. Willeke,2013-06-29 Proceedings of the International Conference held at Seville Spain October 27  
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