

Yuri V. Pleskov

Solar Energy Conversion

A Photoelectrochemical Approach



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Solar Energy Conversion A Photoelectrochemical Approach

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Solar Energy Conversion A Photoelectrochemical Approach:

Solar Energy Conversion Jurij V. Pleskov,Prem Kumar Dang,1990 Conversion of solar energy is an important contemporary research field with the objective of substituting fossil and nuclear power sources The author research director at the prestigious A N Frumkin Institute of Electrochemistry Moscow USSR summarizes and critically discusses photoelectrochemical solar energy conversion and its storage After an introduction to the fundamental physics of the semiconductor electrolyte interface technical cells for water electrolysis for the generation of fuel hydrogen and the electrochemical conversion of other energy rich chemicals are explained The application of new electrochemical e g microheterogeneous semiconductors liquid junction solar cells and electrode coatings are discussed The book provides an overview of current processes and potential technical applications for students researchers and engineers

Solar Energy Conversion Yuri V. Pleskov,1990 In the past 12 15 years an essentially new trend in electrochemistry has sprung up around the problem of solar energy conversion Strictly speaking this is not a purely electrochemical but an interdisciplinary field involving the fields of catalysis corrosion chemistry of disperse systems and others Nevertheless electro chemistry to be more exact photoelectrochemistry of semiconductors provides a theoretical basis for new methods of converting light energy into electrical or chemical energy which we hope shall find practical application in the not so distant future In the past years this field has been discussed amply and at length in special monographs e g in Ref 1 Therefore in this book the photoelectrochemistry of semiconductors is presented in a concise form exceptions are only specific problems which have been elucidated incorrectly or have not been covered completely in the literature In this compact monograph we have abandoned the principle of self exclusion for a more deep insight into the fundamentals of electrochemistry photoelectrochemistry and physics of semiconductors the reader shall have to refer to the below cited manuals while information on the physicochemical properties of particular semiconductor electrodes can be taken e g from Refs 2 3

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conversion using applied photosynthesis The important concepts for converting solar to chemical energy are based on an understanding of the reactions equilibrium and non equilibrium conditions Since the energy conversion is essentially the transfer of free energy the process are explained in the context of thermodynamics **Principles of Electrochemistry** Jiri Koryta,Jiri Dvorak,Ladislav Kavan,1993-04-13 This textbook of electrochemistry assumes a knowledge of basic physical chemistry at the undergraduate level and should benefit the more advanced undergraduate and postgraduate students and research workers specializing in physical chemistry biology materials science and their applications **Energy Review** ,1990 **Physics Briefs** ,1990 **Applied Electrochemistry** Krystyna Jackowska,Paweł Krysiński,2020 This book introduces the main aspects of modern applied electrochemistry Starting with the basics of thermodynamic background structure of interfaces and selected techniques used in analytical and material chemistry the authors address the principles of electrochemistry in material sience corrosion electrocatalysis electrodeposition energy storage and conversion The application of nanostructured materials in these processes as well as interfacing of electrochemistry with biology and medicine is discussed The final part of the book is devoted to photoelectrochemistry and solar energy conversion in photoelectrochemical cells of various types The goal of this book is to show that electrochemistry has many applications not only for understanding of various phenomena in nowadays life but also in practical devices and can stimulate new science enabled technologies nourishing leaps from bench top to large scale industries providing also means for protecting our environment Page 4 of cover **Solar World Forum** International Solar Energy Society. Congress,1982 **Chemistry of Nonaqueous Solutions** Gleb Mamantov,Alexander I. Popov,1994 **Electrical & Electronics Abstracts** ,1993

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