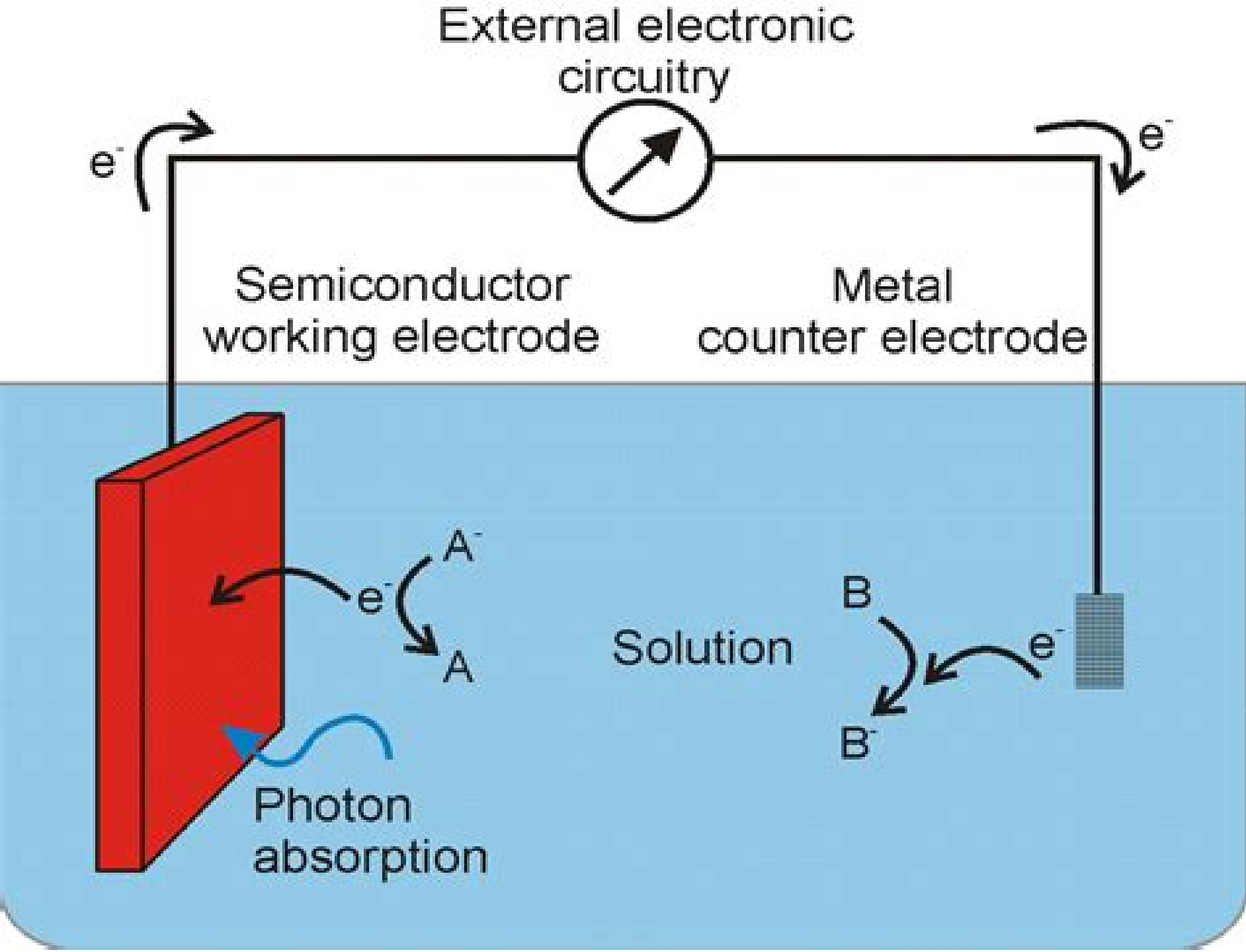




Semiconductor Photoelectrochemistry

A. Aruchamy



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processes and photoinitiators for free radical polymerization The book provides essential information for students and researchers in photochemistry and photophysics

Photoelectrochemical Generation of Fuels Anirban Das, Gyandshwar Kumar Rao, Kasinath Ojha, 2022-10-31 Photoelectrochemical processes due to the symbiosis of photochemical and electrochemical processes result in unique reaction pathways and products This technique catalysed by nanomaterials is extensively used to harness sunlight for production of fuels and chemical feedstocks This book explains the basic concepts of photoelectrochemistry as well as their application in the generation of solar fuels from water CO₂ and N₂ as feedstocks It also contains standard methodologies and benchmarks of fuel production including current state of the art in nanocatalysts as well as their mechanism of action This book Explores fundamentals and real time applications of photoelectrochemistry in fuel generation Reviews basic theory and best known catalysts and best conditions processes for fuel generation in each of the chapters Covers standard methodologies processes and limitations for large scale applications Focusses on sustainable production of fuels from renewable energy and resources This book aims at graduate students researchers in chemical energy and materials engineering

Semiconductor Photocatalysis Horst Kisch, 2015-04-20 Focusing on the basic principles of semiconductor photocatalysis this book also gives a brief introduction to photochemistry photoelectrochemistry and homogeneous photocatalysis In addition the author one of the leading authorities in the field presents important environmental and practical aspects A valuable one stop source for all chemists material scientists and physicists working in this area as well as novice researchers entering semiconductor photocatalysis

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Handbook of Semiconductors Ram K. Gupta, 2024-07-10 This book provides readers with state of the art knowledge of established and emerging semiconducting materials their processing and the fabrication of chips and microprocessors In addition to covering the fundamentals of these materials it details the basics and workings of many semiconducting devices and their role in modern electronics and explores emerging semiconductors and their importance in future devices Provides readers with latest advances in semiconductors Covers diodes transistors and other devices using semiconducting materials Covers advances and challenges in semiconductors and their technological applications Discusses fundamentals and characteristics of emerging semiconductors for chip manufacturing This book provides directions to scientists engineers and researchers in materials engineering and related disciplines to help them better understand the physics characteristics and applications of modern semiconductors

Photoelectrochemistry and Photovoltaics of Layered Semiconductors A. Aruchamy, 2013-03-13 This volume aims at bringing together the results of extensive research done during the last fifteen years on the interfacial photoelectronic properties of the inorganic layered semiconducting materials mainly in relation to solar energy conversion Significant contributions have been made both on the fundamental aspects of interface characteristics and on the suitability of the layered materials in photoelectrochemical semiconductor electrolyte junctions and in solid state photovoltaic Schottky and p n junctions cells New insights into the

physical and chemical characteristics of the contact surfaces have been gained and many new applications of these materials have been revealed. In particular, the basal plane surface of the layered materials shows low chemical reactivity and specific electronic behaviour with respect to isotropic solids. In electrochemical systems, the inert nature of these surfaces characterized by saturated chemical bonds has been recognized from studies on charge transfer reactions and catalysis. In addition, studies on the role of the d band electronic transitions and the dynamics of the photogenerated charge carriers in the relative stability of the photoelectrodes of the transition metal dichalcogenides have deepened the understanding of the interfacial photoreactions. Transition metal layered compounds are also recognized as ideal model compounds for the studies involving surfaces, photoreactions, adsorption phenomena and catalysis, scanning tunneling microscopy and spectroscopy and epitaxial growth of thin films. Recently, quantum size effects have been investigated in layered semiconductor colloids.

Environmental Oriented Electrochemistry C.A.C. Sequeira, 1994-06-06. This book concentrates on the electrochemistry-environment relationship, including among others chapters on design and operation of electrochemical reactors and separators, process simulation, development and scale up optimization and control of electrochemical processes applied to environmental problems, also including economic analysis, description of unique current and future applications, in addition to basic research into developing new technologies. It is hoped that this volume will be considered interesting and extremely timely to specialists in electrochemistry and environmental sciences.

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