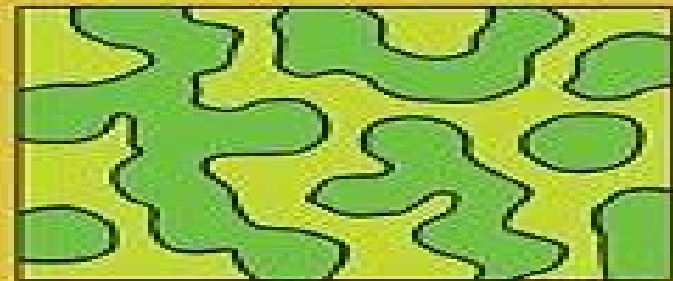
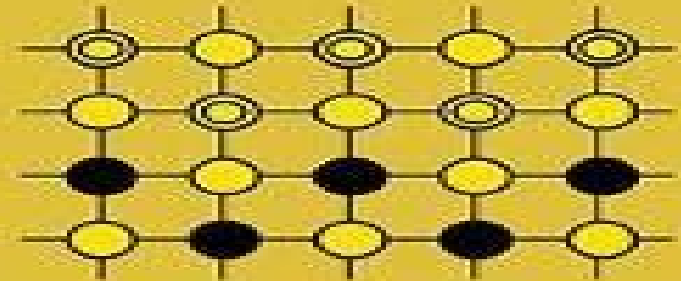
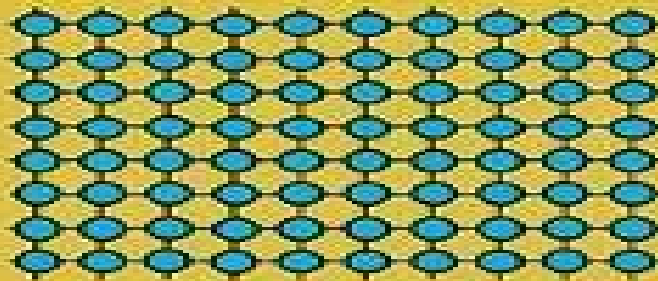


MATERIALS CONCEPTS FOR SOLAR CELLS



Thomas Dittrich

Imperial College Press

Materials Concepts For Solar Cells Energy Futures

Peipei Pang

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Semiconductors for Solar Cells Hans Joachim Möller, 1993 Semiconductors for Solar Cells bridges the gap between materials science and device design for solar cells It is systematically divided into three parts that address different aspects of photovoltaic energy conversion

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Advanced Energy Systems, Their Role in Our Future, 1984 Scientific and Technical Aerospace Reports, 1981 *Solar Energy Digest*, 1978 Electronic Devices and Materials, 1984 **Electronic Devices and Materials 1984** L. J. Chen, 1984 **Future Buildings**

Innovative Low-energy Concepts, Espoo, Finland, 1-3 September, 1992 Asko Sarja, Mika Lautanala, 1993

International Aerospace Abstracts ,1984 **The Future for Renewable Energy** EUREC Agency, 1996 The need for a safe and affordable energy supply in both developed and developing countries continues to grow How will the world meet its energy demand in the year 2020 What contribution can renewable energy make to meeting these needs Under the auspices of EUREC The European Union Renewable Energy Centres Agency leading researchers on renewable energy have identified the most promising areas of research and development and mapped out a programme likely to lead to the large scale implementation of renewable energy The results were then discussed extensively with industry and utilities in Europe before publishing over 1000 people have contributed to this process Starting with an executive summary the book then examines the present situation for each main technology sets some realistic goals lays out a research and development roadmap and finishes with a recommended strategy and set of references This book will be essential reading for energy policy makers and planners and of great interest to all those involved in the research development and implementation of renewable energy in any way *Proceedings of the ... American Solar Energy Society Annual Conference* American Solar Energy Society. Conference, 1989 **Energy Conversion Systems Reference Handbook** Electro-Optical Systems (Firm), 1960

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