

H. S. Rauschenbach

Solar Cell Array Design Handbook

The Principles and Technology of
Photovoltaic Energy Conversion

 Springer

Solar Cell Photocell Handbook

Rosina Ehmman



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Solar Cell and Photocell Handbook International Rectifier (Firm). Application Engineering Department, 1966
Solar Cell and Photocell Handbook, 1964 **Solar Cell and Photocell Handbook** International Rectifier Corporation, El Segundo, Calif, International Rectifier Corporation. Application Engineering Dept, 1960 *Solar Cell Array Design Handbook* Hans S. Rauschenbach, 2012-12-06 **Solar Cell and Photocell Handbook** International Rectifier (Firm). Application Engineering Department, International Rectifier Corporation, 1961 Solar Cell and Photocell Handbook John Sasuga, International Rectifier (Firm), 1960 **Solar Cell and Photocell Handbook 1§§ Including Solar Cell and Selenium Photocell Applications**, 1960 Solar Cell and Photocell Handbook, 1964 Solar Cell & Photocell Experimenters Guide Stuart Hoberman, 1965 **Energy Conversion Systems Reference Handbook** Electro-Optical Systems (Firm), 1960 Handbook of the Physics of Thin-Film Solar Cells Karl W. Böer, 2014-04-23 This handbook is a compendium giving a comprehensive description of the basics of semiconductor physics relevant to the design and analysis of thin film solar cell materials It starts from the basics of material science describing the material and its growth defect and electrical properties the basics of its interaction with photons and the involved statistics proceeding to space charge effects in semiconductors and pn junctions Most attention is given to analyze homo and hetero junction solar cells using various models and applying the field of direction analysis for discussing current voltage characteristics and helping to discover the involvement of high field effects in solar cells The comprehensive coverage of the main topics of and relating to solar cells with extensive reference to literature helps scientists and engineers at all levels to reach a better understanding and improvement of solar cell properties and their production The author is one of the founders of thin film solar cell research
Solar Energy United States. Energy Research and Development Administration. Technical Information Center, 1976
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