

Workshop on Basic Research Opportunities in Photovoltaics: Proceedings of the Workshop Held in Conjunction with the 195th Meeting of the Electrochemical Society, 3 May 1999, Seattle, Washington



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Reviews

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(Prof. Maya Hand)

WORKSHOP ON BASIC RESEARCH OPPORTUNITIES IN PHOTOVOLTAICS: PROCEEDINGS OF THE WORKSHOP HELD IN CONJUNCTION WITH THE 195TH MEETING OF THE ELECTROCHEMICAL SOCIETY, 3 MAY 1999, SEATTLE, WASHINGTON



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BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 112 pages. Dimensions: 9.7in. x 7.4in. x 0.2in. The Basic Research Opportunities in Photovoltaics Workshop was held on May 3, 1999, in Seattle, Washington, in conjunction with the 195th meeting of the Electrochemical Society. The workshop was structured into eight topics. Each topic area opened with a presentation in which the participants were asked to address the following: a brief introduction of the area of research; key research issues that were identified in an earlier workshop in 1992; what fundamental research has been done since then or is currently being done to address those issues; what are the research issues that are still relevant in light of advances made since the first workshop; identification of new fundamental research opportunities that will lead to important advances and innovations; and identification of significant commonalities and common research issues that have a cross-cutting impact, such as logically exist in silicon-based thin films, II-VI, and related materials. The topic areas discussed included amorphous and microcrystalline silicon, crystalline silicon, cadmium telluride, copper indium diselenide; III-V materials; novel materials and energy conversion approaches, semiconducting oxides, and characterization. After the meeting, participants in each workshop topic continued discussions by electronic means, completing journal articles that are to be published as a separate section in the ECS Proceedings of the PV for the 21st Century Symposium. This item ships from La Vergne, TN. Paperback.



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