PHOTOVOLTAICS LITERATURE SURVEY (No. 59)

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In order to help keep readers up-to-date in the field each issue of Progress in Photovoltaics will contain a list of recently published journal articles most relevant to its aims and scope. This list is drawn from an extremely wide range of journals, including IEEE Transactions on Electron Devices, Journal of Applied Physics, Applied Physics Letters, Progress in Photovoltaics and Solar Energy Materials and Solar Cells. To assist the reader, the list is separated into broad categories, but please note that these classifications are by no means strict. Also note that inclusion in the list is not an endorsement of a paper's quality. If you have any suggestions please email Dr. Avi Shalav at avi.shalav@anu.edu.au

0. CONFERENCE PROCEEDINGS AND SPECIAL ISSUES


1. FUNDAMENTALS, NEW APPROACHES, AND REVIEWS


2. GENERAL CHARACTERISATION TECHNIQUES AND MODELLING


3. CRYSTALLINE SILICON—BULK CELLS AND TECHNOLOGY


4. CRYSTALLINE SILICON—THIN FILM CELLS


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5. AMORPHOUS AND MICRO/NANO-CRYSTALLINE SILICON, HETEROJUNCTION CELLS


6. ORGANIC CELLS


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7. PHOTOELECTROCHEMICAL CELLS


8. CIS, CIGS, CdTe AND II-VI CELLS


9. III-V, QUANTUM WELL, SPACE, CONCENTRATOR AND THERMOPLANARCELLS


10. TERRESTRIAL MODULES, BOS COMPONENTS, SYSTEMS AND APPLICATIONS


12. NEW MATERIALS
