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Solar Cell Device Physics | ScienceDirect

The dye-sensitized solar cell (DSSC) is the newest photovoltaic device configuration. The basic structure of a DSSC involves a transparent (wide-band-gap) n-type semiconductor configured optimally in a nano-scale network of columns, touching nanoparticles, or coral-like protrusions. The dye sensitizer is the absorber. There are two principal sources of photovoltaic action: built-in

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As was the case with the rst edition of Solar Cell Device Physics, this book is focused on the materials, structures, and device physics of photovoltaic devices.

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Having standard spectra allows the experimental solar cell performance of one device to be compared to that of other devices and to be judged fairly, since the cells can be exposed to the same agreed-upon spectrum. The comparisons can be done even in the laboratory since standard distributions can be duplicated using solar simulators.

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Solar Cell Device Physics offers a balanced, in-depth qualitative and quantitative treatment of the physical principles and operating characteristics of solar cell devices. Topics covered include photovoltaic energy conversion and solar cell materials and structures, along with homojunction solar cells. Semiconductor-semiconductor heterojunction cells and surface-barrier solar cells are also discussed.

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Summary. Solar Cell Device Physics offers a balanced, in-depth qualitative and quantitative treatment of the physical principles and operating characteristics of solar cell devices.

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