

Photovoltaic Materials (Series On Properties Of Semiconductor Materials) By Richard H. Bube

By Richard H. Bube

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<http://en.wikipedia.org/wiki/Photovoltaics>

Photovoltaic properties of CdTe p-n junctions produced by ion implantation: Chu, Muren; Fahrenbruch, Alan L.; Bube, Richard H.; Gibbons, James F. Abstract A

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as well as novel photovoltaic materials, optical properties of nanostructured materials as well as the 8500 Series THz system for materials

<http://www.lakeshore.com/PressReleases/Pages/Photovoltaic-material-measurement-focus-Lake-Shore-SPIE-conference-exhibit.aspx>

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http://en.wikipedia.org/wiki/Solar_cell

Richard H. Bube Department of Materials Science and Engineering, transport properties of polycrystalline semiconductor films, G. H., Bube, R. H., Robinson,

<http://www.annualreviews.org/doi/pdf/10.1146/annurev.ms.05.080175.001221>

Photovoltaic materials. [Richard H Bube] Other Materials of Interest for Solar Cells. Series Title: Series on properties of semiconductor materials,

<http://www.worldcat.org/title/photovoltaic-materials/oclc/37493372>

SnS Mg₂Si ZnSe Solar Energy; Introduction; Semiconductor Materials; Semiconductor Structure; Conduction in Semiconductors; Band Gap;

<http://www.pveducation.org/pvcdrom/materials/SnS>

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<http://iopscience.iop.org/0268-1242/18/1/301/fulltext/>

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<http://www.pveducation.org/pvcdrom/materials/ZnSe>

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