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During the past thirty years considerable efforts have been made to design the synthesis and the study of molecular semiconductors. Molecular

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**Paul simmonds, ph.d. - department of physics**

Department of Physics 1910 University Drive J. Simon, P.J. Simmonds, Metamorphic GaAsP buffers for growth of wide-bandgap InGaP solar cells , J. Appl

**Optical properties engineering for organic solar**

Optical properties engineering for Organic Solar Cells semiconductors. In solar cells made from inorganic Monestier, F., Simon, J.J., Torchio, P

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