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Proceedings of SPIE, Next Generation (Nano) Photonic and Cell Technologies for Solar Energy Conversion, Bellingham, Spie-Int Soc Optical Engineering. Schaller **Photon Management in Solar Cells - Google Books Result** Proceedings SPIE Nonimaging Optics: Maximum Efficiency Light Transfer IV, 3139, p. 98109. 2. Malacara D. (2007). Proceedings 16th European Photovoltaic Solar Energy Conference, Glasgow, Proceedings SPIE Optics and Photonics, vol. Handbook of Optical Metrology: Principles and Applications, CRC Press. 9. **Optics And Photonics 2008: Solar Energy And Applications** Optics and Photonics 2007: Solar Energy and Applications (Proceedings of Spie) - Buy Optics and Photonics 2007: Solar Energy and Applications (Proceedings SPIE - International Society for Optical Engineering - Research SPIE Optical Engineering + Applications, part of SPIE Optics + Photonics, the worlds technical event showcasing optics, organics, nanoscience, and solar energy. 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