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SPIE Optics and Photonics agenda announced. Solar energy technologies and applications are the focus of one of four symposia, SPIE Optics and Photonics 2008.

http://www.electrooptics.com/news/news_story.php?news_id=352

2011 Society of Photo-Optical Instrumentation Engineers CuAlO₂ photocathodes for tandem solar cell applications", J. Photon. Energy Proceedings of SPIE

<http://spiedigitallibrary.org/article.aspx?articleid=1166213>

Special Applications Business solar and lighting researchers reveal technical innovations at SPIE Optics & Photonics Conference: solar energy, nanotechnology
<http://www.led-professional.com/business/reports/nanotech-solar-and-lighting-researchers-reveal-technical-innovations-at-spie-optics-photonics-conference-attendees-will-glimpse-the-future-with-content-and-connections-that-drive-commercialization>

Advances in Optics and Photonics; Optics for Solar Energy Conference Proceedings 2008 SOLAR focuses on the role of optics for solar energy applications

<https://www.osapublishing.org/browseconferences.cfm?meetingid=109&strYr=2011>

Optics and photonics driver for inertial fusion energy applications efficient lattice matched solar cells. Proceedings of the SPIE 8108

http://www.nap.edu/openbook.php?record_id=13491&page=127

Solar energy technologies and applications are the focus of one of four symposia, For more information see the SPIE Optics + Photonics 2008 website.

<http://www.vaeng.com/news/spie-optics-photonics-2008>

areas such as lighting and solar-energy Society of Photo-Optical Instrumentation Engineers . Ming Ho "Photonic crystal: energy-related applications",

<http://photonicsforenergy.spiedigitallibrary.org/article.aspx?articleid=1306894>

Hubert Seigneur is a PhD student at the College of Optics & Photonics: 29th European Photovoltaic Solar Energy SPIE Photonics West Proceedings vol

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Optics & Photonics News (OPN) overcome the limits of optical energy conversion in conventional solar of Optics & Photonics News highlights the most

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<http://www.globaleventslist.elsevier.com/events/2014/08/spie-optics-photonics-2014/>

Department of Solar Energy Mahmoud Huleihil and Solly Mizrahi "Photothermally induced delayed tissue death", J. Biomed Proceedings of SPIE

<http://biomedicaloptics.spiedigitallibrary.org/article.aspx?articleid=1102198>

SPIE Optics and Photonics the largest international, San Diego, CA thin film solar technology, concentrators, reliability,

<http://spie.org/optics-photonics.xml>

SPIE Optics and Photonics agenda the San Diego Convention Centre on 10-14 August 2008. Solar energy technologies and Optics and Photonics 2008.

http://www.electrooptics.com/news/news_story.php?news_id=352

UK photonics in defence and security. C. Gracie; I. Tooley UK Consortium of Photonics & Optics (United Kingdom) A Medical Technology; Lighting; Solar Energy;

http://proceedings.spiedigitallibrary.org/data/conferences/spiep/14346/71140o_1.pdf

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<http://www.photonics.com/>

This particular behavior for solar energy harvesting in WSC is presented in 3010 km powered by the sun, Solar Team Twente. (2008). 7 . Proceedings of SPIE
<http://biomedicaloptics.spiedigitallibrary.org/article.aspx?articleid=2322988&resultClick=1>

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