

An international team of researchers headed by Dr. Marco A. Ruiz-Preciado and tenure-track professor Ulrich W. Paetzold from the Light Technology Institute (LTI) and the Institute of Microstructure Technology (IMT) at KIT has succeeded in producing perovskite/CIS tandem solar cells with a maximum efficiency of 24.9 percent (23.5 percent certified).

The period of "profitless prosperity" in the PV industry is finally at an end. Throughout 2013, despite continued economic woes, the PV industry has continued to expand and finally ...

International Solar Energy Research Center ISC Konstanz, Germany; Fraunhofer Institute for Solar Energy Systems ISE, Freiburg, Germany; Polymer Competence Center Leoben PCCL, Leoben, Austria ...

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PostDoc (DAAD scholarship holder) and later permanent researcher in the PV department at imec (Leuven, Belgium). 2013 - 2014: PostDoc at IEK5 - Photovoltaics at Forschungszentrum Jülich GmbH. 2009 - 2012: Ph.D. in Physics from RWTH Aachen University. The research was conducted at the Institute of IEK5 - Photovoltaics at Forschungszentrum ...

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Photovoltaics works in a similar way as the photosynthesis of plants. Light energy is absorbed and converted into a different form of energy. In this process, it is important to use a possibly large portion of the sun's light spectrum and to trap the light from various incidence angles as the angle changes with the sun's position.

The research in the "Next Generation Photovoltaics" department at the Institute of Microstructure Technology (IMT) and at the LTI of KIT, headed by Ulrich W. Paetzold, is funded by the German Federal Ministry for Economic Affairs and Energy in the CAPITANO joint project and within the scope of the PERCISTAND project, which is part of the ...

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Breig/KIT Tenure-Track-Prof. Dr. Ulrich W. Paetzold auf die Tenure-Track-Professur Next Generation Photovoltaics berufen. Mit Wirkung zum 1. März 2021 wurde Ulrich W. Paetzold auf die Tenure-Track-Professur Next Generation Photovoltaics der KIT-Fakultät für Elektrotechnik und Informationstechnik im Bereich III berufen.

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