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His research areas of interest include PV cells and systems, high efficiency c-Si cells, Si-nanostructures for PV applications, thin film c-Si solar cells and concentrated PV systems. Dr. Solanki is currently one of the principal investigators of National Center for Photovoltaic Research and Education (NCPRE) at IIT Bombay which is funded by MNRE.

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CHETAN SINGH SOLANKI, PhD, is Associate Professor, Department of Energy Science and Engineering, Indian Institute of Technology Bombay. He is the recipient of Young Scientist Award from European Material Research Society (2003), Young Investigator Award from IIT Bombay (2009) and several other awards for paper presentations.

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Vikrant A. Chaudhari, Chetan S. Solanki "A novel two step metallization of Ni/Cu for low concentrator c-Si solar cells", Solar Energy Materials and Solar Cells Volume 94, ssue 12, December 2010, Pages 2094-2101

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