SOLAR PRO. Tsinghua Sunshine Solar Electronics

After fast developing of single-junction perovskite solar cells and organic solar cells in the past 10 years, it is becoming harder and harder to improve their power conversion efficiencies.

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Graduated from Dept. of Chemistry, Tsinghua University in 1987, got Ph.D. degree from Dept. of Applied Chemisty, Nagoya University in 1996. Professor of School of Materials Science and Engineering, associate director of the ...

Professor Mei ShengweiMei Shengwei, male, Han nationality, native of Xinye, He"nan, born in Yili, Xinjiang in 1964. He is a tenured professor in the Department of Electrical Engineering and Applied Electronics (EEA) at ...

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The Center for photonics and electronics explores the frontier of laser and photonic technology at the international scope, and endeavors to develop the scientific research and technological...

Power electronics for renewable generation systems, microgrids and active distribution networks ... Sun was born in Beijing, China, 1977. He received the B.E., M.E., and Ph.D. degrees in ...



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