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Summary. Solar energy research and development is 12 years old. It was the challenge of the oil crises of the early and mid-seventies, not so much the will of men which gave rise to the first solar energy programs.

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Advances in Solar Energy, now in its fifth year, is continuing with topics of the main field of solar energy conversion. However, because of the increasing interest in a solar systems approach, we have decided to include the article of Bockris et al., on Hydrogen Technology, which offers interesting ...

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Energy & Environmental Science, Physical Chemistry Chemical Physics (PCCP) and RSC Advances are delighted to present a themed-collection highlighting research on "Recent Advances in Solar Energy Conversion and Utilization" in connection with a symposium held at the ACS National Meeting & Exposition in March 2012, Guest Edited by Ranjit Koodali and Velu Subramani.

### **Recent Advances in Solar Energy Conversion and Utilization**

Solar power was in a constant state of innovation in 2017, with new advances in solar panel technology announced almost every week. In the past year alone, there have been milestones in solar efficiency, solar energy storage, wearable solar tech and solar design tech. Read on to get the complete update on all the breakthroughs you should know about in the world of new solar panel technology.

