

Event-Based Control, Communication,  
and Signal Processing  
4th International Conference

June 27-29, 2018  
Perpignan, France

EBCCSP'2018

[ebccsp2018.org](http://ebccsp2018.org)

**Paving the Way to Green Energy Society**

**Novel Technologies for Solar Energy  
Industry Sector Workshop**

Papers are sought on ICT and other technologies in solar energy capture, conversion, distributions, and diverse application areas.

Find our 2017 papers in the IEEE eXplore database



## CALL FOR PAPERS

Announcing a workshop dedicated to technologies in the solar energy area to feature regular and special sessions, as well as work-in-progress and poster presentations

Submissions are solicited from both researchers and practitioners from both academia and industry. Papers from practitioners from industry reporting on on-going developments including deployments of new solutions and experience with operating new installations are particularly welcome.

In order to put the current and future developments in the area from economic point of view, we welcome submissions discussing the economic side of the research, development, and technology deployment in the solar energy sector. Overviews of the sector in specific countries are also encouraged.

### **Main topical submission areas:**

**Technologies for the solar energy sector:**  
approaches, solutions, technologies, systems, integration issues, recent deployments, application areas, experience reports.

**Solar energy sector economics:**  
cost of technology development, funding issues, operating costs of solar energy facilities, broad economic issues, solar energy policies.

## Solar Energy Day – June 28