



The supervisory board of the Kestcells Project announces the Seminar UAM:

## “Perovskite solar cells”

**Dates:** 5<sup>th</sup> March, 2015.

**Place:** University Autonoma of Madrid, Applied Physics Department, Module 12 (Sala de Seminarios), C/ Francisco Tomás y Valiente 7, 28049 Madrid, Spain

**Summary:** Without a doubt perovskite solar cell is the hottest current topic on photovoltaics. In very few years of intensive research efficiencies of 20% have been obtained from low cost solution growth methods. During the first reports this technology seemed an especial case of DSC but now it is commonly established that it is a differentiate new kind of photovoltage device. Here we will revised the most important features of this new class of solar cells highlighting the points in which the knowledge of this system is not deep enough and requite further study.

### Program

Time	Subject	Speaker
14:30-15:30	Perovskite solar cells	Dr. Iván Mora Seró Universitat Jaume I, Department of Physics, Photovoltaic and Optoelectronic Devices Group, Castellón (Spain)