



Kick-off meeting in the SunTune project:  
Public minisymposium 9-12 on 4<sup>th</sup> June 2015

In order to mark the official start of the SunTune project ([suntune.au.dk](http://suntune.au.dk)), a kick-off meeting will take place at the Department of Physics and Astronomy, Aarhus University on the 3<sup>rd</sup> to 4<sup>th</sup> June 2015. In this connection, we would like to invite all interested colleagues at the Physics, Engineering, Chemistry, iNano and Mathematics departments to a minisymposium. The program is as follows:

- 9:00-10:00 SunTune Minisymposium – part I – chairperson Brian Julsgaard (room: Physics Auditorium 1523-318)**
- 9:00-9:15 Welcome – a brief introduction to the SunTune project (Peter Balling, IFA, AU)
- 9:15-9:50 Ole Sigmund, Technical University of Denmark: Topological optimization and photonic applications (tentative title)
- 9:50-10:25 Morten Madsen, University of Southern Denmark: Organic solar cells (tentative title)
- 10:25-10:50 Coffe and rolls (lobby in front of the auditorium 1523 3<sup>rd</sup> floor)**
- 10:50-12:00 SunTune Minisymposium – part II – chairperson Arne Nylandsted Larsen (room: Physics Auditorium 1523-318)**
- 10:50-11:25 Kristian Peter, International Solar Energy Research Center Konstanz: State-of-the art silicon solar cells
- 11:25-12:00 Yakov Safir, RACell – Sapphire Group and Kenn H. B. Frederiksen, EnergiMidt Energi A/S: Solar PV in Denmark

We hope that you will have time to show up and celebrate the start of this exciting new project!