



The supervisory board of the Kestcells Project announces the Seminar IREC-02:

“Chemical routes for the synthesis of Kesterites”

Dates: 23rd of July, 2013.

Place: IREC, Jardins de les dones de negre 1, Sant Adrià del Besòs-Barcelona, Spain

Summary: An introduction to the synthesis of $\text{Cu}_2\text{ZnSn}(\text{S},\text{Se})_4$ absorbers by chemical routes will be done. Special emphasis will be put in the description of spray pyrolysis and printing routes, with the review of the latest results obtained in kesterites technology.

Program

Time	Subject	Speaker
14:00-14:15	Introduction	E. Saucedo
14:15-15:15	Review and key points of the chemical routes for the synthesis of Kesterites	T. Todorov
15:15-16:15	Review of the spray pyrolysis technique. Application to the synthesis of Kesterites.	M. Espíndola/E. Saucedo
16:15-16:30	Conclusions	E. Saucedo