Seminar on Advanced design and simulation of PV Plants with the tool SISIFO

Escuela Técnica Superior de Ingeniería y Sistemas de Telecomunicación

Universidad Politécnica de Madrid

Contents

SISIFO is and advanced design and simulation tool for PV plants. It also integrates the simulation of other key applications like PV pumping and Hybrid PV-diesel systems. The seminar will include the analysis of the models used, the criteria to select the different models depending on the characteristics of the location and the PV plant technology, and the practical use of SISIFO with real cases.

Speakers

Prof. Dr. Eduardo Lorenzo (UPM)
Prof. Dr. Luis Narvarte (UPM)
Prof. Dr. Javier Muñoz (UPM)

Timetable

Monday 18th May: 15:30h -17:30h

Tuesday 19th May: 15:30h -17:30h

Wednesday 20th May: 15:30h -17:30h

Thursday 21th May: 15:30h -17:30h

Friday 22th May: 15:30h-17:30h

Room

A3004

Audience and Inscriptions

This seminar is mainly aimed to Master students.

Inscriptions should be done at the Master program secretary (room 6104), mail to: actividades@etsist.upm.es or at the event room.

Credits

Students should perform an additional home work. Master students attending the event will get 1,5 ECTS.

YEAR 2014-2015