

ISSchool18

Impedance Spectroscopy School

Castelló, Spain

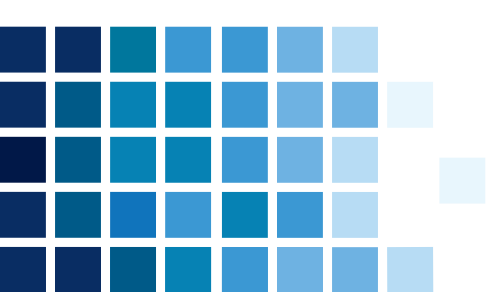
15th - 16th, November 2018

School Organizer:

Francisco Fabregat-Santiago
Universitat Jaume I

 **Metrohm**
Autolab

 **nanoGe**

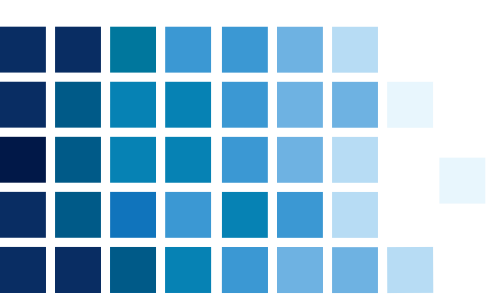


Day 1

15-11-2018

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08:30 - 09:00	Registration
09:00 - 09:15	Francisco Fabregat-Santiago Opening
09:15 - 10:15	Juan Bisquert Photovoltaic Concepts and Chemical Capacitance
10:15 - 10:35	Coffee Break
10:35 - 12:00	Ivan Mora-Seró Basics of Impedance Spectroscopy and Equivalent Circuits
12:00 - 13:00	Francisco Fabregat-Santiago Impedance of Interfaces and Advanced Equivalent Circuits
13:00 - 14:30	Lunch
14:30 - 16:00	Corrado Locati Metrohm-Autolab Instrumentation Set-Up and Computer Control. Basic Measurements
16:00 - 16:20	Coffee Break
16:20 - 18:00	Agustin Bou, Nuria Vicente Data Fitting and Analysis of Simple Equivalent Circuits
20:00	School Dinner



Day 2

16-11-2018

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09:00 - 10:00	Sixto Giménez-Julià Photoelectrochemistry
10:00 - 11:00	Francisco Fabregat-Santiago Perovskite Solar Cells
11:00 - 11:30	Ivan Mora-Seró Perovskite and QD LEDs
11:30 - 12:30v	Coffee Break
12:30 - 13:30	Ramon Arcas, Antonio Guerrero Sollar Cell Measurements
13:30 - 14:30	Lunch
14:30 - 16:00	Agustin Bou, Sandheep Ravishankar Data Fitting and Analysi of Perovskite Sollar Cells
16:00 - 16:20	Coffee Break
16:20 - 18:00	Drialys Cárdenas-Morcoso, Sixto Giménez Data Fitting and Analysi in Water Spliting



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