



10th International Symposium on Electrochemical Impedance Spectroscopy

Call for Papers

A Toxa – Galicia – Spain
June 19–24 2016

The International Symposia on Electrochemical Impedance Spectroscopy became the leading event on the general topic of EIS. Aimed at strengthening the use of EIS methodology, enlarging and spreading the applications of EIS around the globe. The 10th International Symposium on Electrochemical Impedance Spectroscopy will be held at A Toxa (Galicia, Spain) on June 19-24, 2016.

Call for papers

The Organizing Committee invite all the interested authors to submit abstracts describing original, non published and relevant results related to EIS topic.

Communications presented at the meeting will have the opportunity of submitting a full text to the special issue of *Electrochimica Acta*.

Important Dates

Deadline of abstract submission	February 29, 2016
Notification of acceptance	March 15, 2016
Deadline of early registration fees	April 8, 2016
Opening of EIS2016	June 20, 2016

Registration

Registration is required for all attendees

Regular registration, single room	1400 €
Reduced fee (before 8 th April)	1300 €
Reduced fee, double occupancy room	1200 €
Accompanying person	900 €
Student's fee, double occupancy room	1100 €

The registration fee includes five hotel nights, and meals/refreshments from Sunday 19 evening until Friday 24 afternoon. Social activities and book of abstracts are also included.

Conference Secretariat

eis10th@uvigo.es

Conference Topics

Relevant topics include, but are not limited to:

- Energy storage and conversion.
- Corrosion phenomena.
- Surface electrochemistry.
- Bioelectrochemistry.
- Electrochemical sensors.

Organizers



Universidade de Vigo

For further information please visit: <http://eis10th.webs.uvigo.es>



Plenary Lecturers

Five plenaries are scheduled, taught by outstanding researchers:

- Prof. Juan BISQUERT (Universitat Jaume I, Castelló, Spain).
Impedance spectroscopy of solution processed solar cells.
- Prof. Cristopher BRETT (University of Coimbra, Portugal).
Electrochemical impedance and sensors: from characterization to biosensing.
- Prof. Digby MACDONALD (University of California, Berkeley, USA).
Photoelectrochemical Spectroscopy: A New Tool for Investigating Passive Films.
- Dr. Marco MUSIANI (IENI, CNR, Padova, Italy).
Recent advances in the analysis of the impedance of anti-corrosion coatings.
- Dr. Vincent VIVIER (LISE, CNRS, Univ. Pierre et Marie Curie, Paris, France).
Designing LEIS devices for monitoring electrochemical kinetics.

Sponsorship and Exhibition

A number of different sponsorship and exhibit options will be available during the conference, giving the opportunity to display the most novelty products, services, equipment and solutions to scientist and engineers to attend the event.

For more information to discuss standard or customized package please contact with the [Conference Secretariat](#).

Conference Venue

The [EIS 2016](#) will be held at [Hotel Eurostars Isla de La Toja](#) in A Toxa Island, a small and beautiful place, located in the northwest of Spain.

Following the tradition of this meeting, the full-board hotel accommodation is included in the registration fee. The purpose is to promote scientific discussions among all participants by sharing the same space during whole conference week.

The meeting is planned to be from Sunday 19 to Friday 24 of June 2016. Sunday will be the registration day and a workshop on data analysis and visualization will take place. The full 4 working days will have two coffee breaks. A half-day excursion is planned on Wednesday.

We are looking forward to seeing you in [EIS 2016](#), in A Toxa



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