## 21st Italian Electrochemical Meeting

Giornate dell'Elettrochimica Italiana

**GEI 2019** 

8-12 September 2019 Padova, Italy



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Onofrio Scialdone
Università degli Studi di Palermo,
Claudio Gerbaldi
Politecnico di Torino,
Alessandro Minguzzi
Università degli Studi di Milano

### **Important Dates and Deadlines**

Opening for abstract submission:

1st March 2019

Deadline for abstract submission:

30th April 2019

End of early registration:

Gianluca Longoni STMicroelectronics

1st June 2019

Conference begins: 8 September 2019

#### **Travel**

Padova is about 30 km far from the Venice airport (https://www.veniceairport.it/); there is a bus service (Busitalia) every half an hour to the bus terminal of Padova, next to the railway station.

The railway station is close to the town centre and you can arrive at the Botanical Garden by the blue tram (leaving every 10 minutes from the railway station, stop n.12-Santo in six minutes).

For those coming by car, there are parking facilities next to Prato della Valle and in the surrounding area.

Orto Botanico di Padova:

Via Orto Botanico, 15, 35123 Padova PD

Info: info@ortobotanicopd.it Tel. +39 049 8273939











http://www.chimica.unipd.it/GEI2019/ e-mail: gei2019@chimica.unipd.it 21st Italian Electrochemical Meeting

### Giornate dell'Elettrochimica Italiana



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Electrochemistry:
from Theory to Industrial
Applications

# Giornate dell'Elettrochimica Italiana GEI 2019

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### **Invitation to GEI 2019**

You are cordially invited to the GEI 2019 meeting to be held in Padova, Italy, from 8 to 12 September 2019. The meeting will be held in the congress center inside the magnificent Botanical Garden of Padova. Created in 1545, the garden is the oldest existing university botanical garden in the world and in 1997 it was inscribed on the World Heritage List as a cultural good. It represents the birth of science, of scientific exchanges, and of the awareness of the relationship between nature and culture. It gave a great contribution to the development of many modern scientific disciplines, notably botany, medicine, chemistry, ecology, and pharmacy. The Botanical Garden hosts some really important species including a dwarf fan palm, which was planted in 1585 and is currently its most ancient plant. It has been known as "Goethe's Palm" since the poet, after observing it in 1786, was inspired to describe his evolutionary theory in his "Essay on the Metamorphosis of Plants", published in 1790.





### **Organizing Committee**

**Abdirisak Ahmed Isse** (co-Chair) Dipartimento di Scienze Chimiche, UNIPD **Sabrina Antonello** 

Dipartimento di Scienze Chimiche, UNIPD **Sara Bonacchi**,

Dipartimento di Scienze Chimiche, UNIPD **Nicola Comisso**,

ICMATE-CNR, Padova

**Vito Di Noto** 

Dipartimento di Ingegneria Industriale, UNIPD **Christian Durante** (Chair)

Dipartimento di Scienze Chimiche, UNIPD

**Armando Gennaro** 

Dipartimento di Scienze Chimiche, UNIPD

Luca Mattarozzi,

ICMATE-CNR, Padova

**Enrico Negro** 

Dipartimento di Ingegneria Industriale, UNIPD

**Lourdes Vazquez Gomez** 

ICMATE-CNR, Padova

Keti Vezzù

Dipartimento di Ingegneria Industriale, UNIPD





### **The Meeting**

The University of Padova is the second oldest university in the western world, and to mark the continuity between academic culture and technological progress, the scientific theme of the meeting is Electrochemistry: from Theory to Industrial Applications. Among the topics of the GEI 2019 conference, biomedical sensors, synthesis of new catalysts, polymers and solvents to be used in the field of energy conversion and storage, electrosynthesis of new chemicals, and environmental care will play a central role. Fundamental aspects as well as their applications to (nano)materials environment science, energy, and biomedicine will be discussed. During the five days conference, a rich scientific program will be proposed including plenary and keynote speakers of international relevance, oral and poster presentations and the awarding of the best PhD and Master theses.

