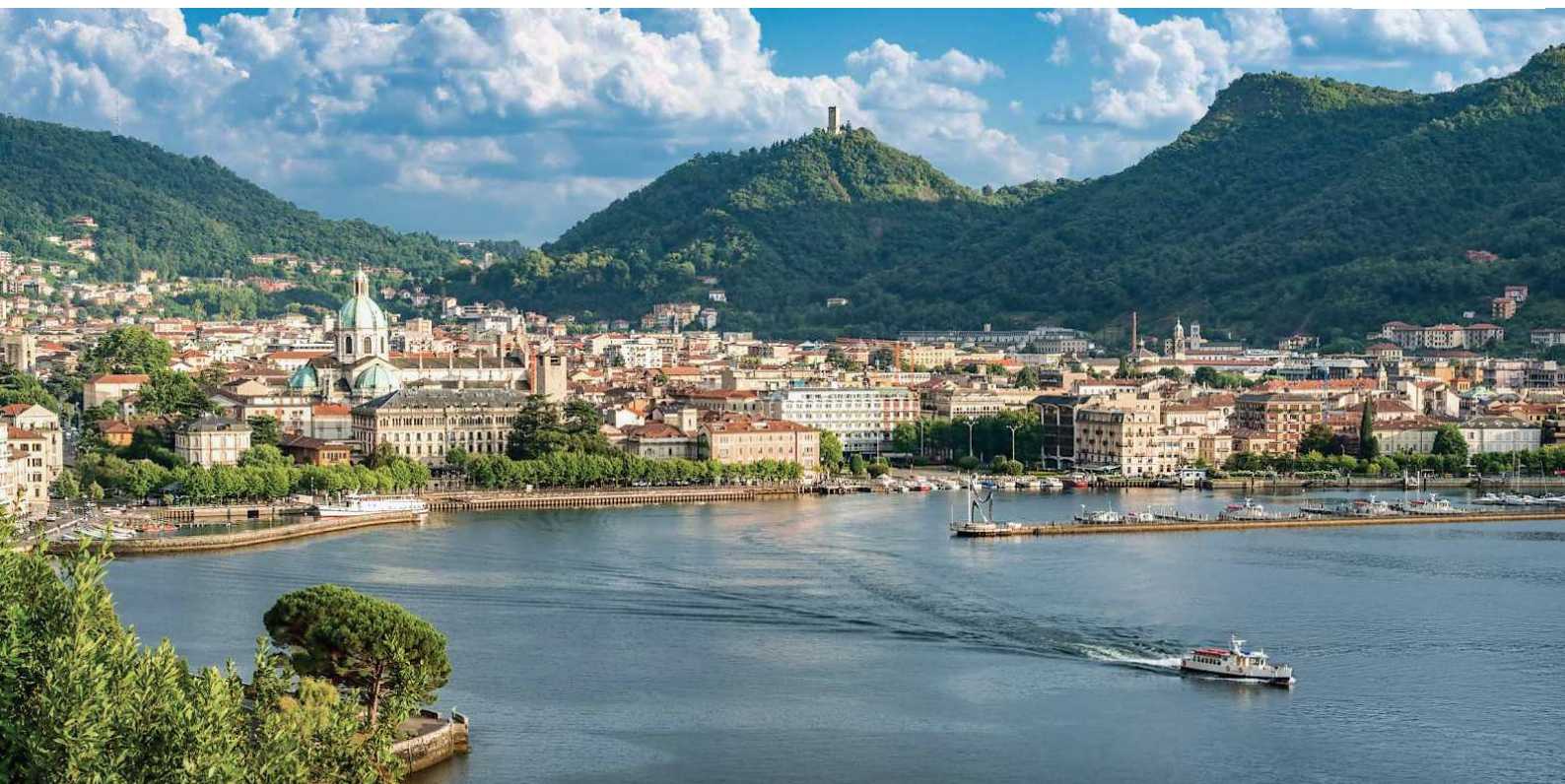


# ALESSANDRO VOLTA'S HERITAGE AND THE GREAT CHALLENGES FOR HUMANITY: THE PAST AND THE FUTURE OF ELECTROCHEMISTRY



24 October 2022, 9:30 UTC+2  
Como, Chiostro di Sant'Abbondio, and virtual

Register by 17 October  
[registration form](#)

**Prof. L. Fabbrizzi, Università di Pavia**

The invention of Volta's pile and its diffusion in Europe at war in the year 1800

**Prof. C. Arbizzani, Università di Bologna**

From Volta's pile to lithium ion batteries: 200 years of energy

**Prof. F. Bella, Politecnico di Torino**

Sun, water and air: how electrochemistry is designing energy scenarios for the ecological transition

**Round Table (in English) "Chemistry: fundamental science for the UN's Sustainable Development Goals"**

**Prof. L. Armelao**, DSCTM CNR & Università di Padova,

**Prof. F. Kerton**, Memorial University of Newfoundland

**Prof. Luigi Fabbrizzi**, Università di Pavia

**Prof. Catia Arbizzani**, Università di Bologna

**Prof. Federico Bella**, Politecnico di Torino

Moderatrice: **Dr. A. Sanson**, ISTEC CNR

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