

A hundred years ago, photochemistry was on the crest of the wave. At the 7<sup>th</sup> and 8<sup>th</sup> IUPAC Symposium (London, 1909; New York, 1912) Paternò and Ciamician presented their photochemical work and indicated photochemistry as one of the key methods for the science of the future. Indeed during the first years of the 20<sup>th</sup> Century many types of light-induced reactions had been recognized thanks to the work by these two scientists and a few other colleagues.

A meeting has been organized in *Ferrara*, July 16-17 2010. Inspired by the

### *Ciamician – Paternò Heritage*

The meeting proposes to be a forum of discussion reviving the enthusiasm for this wonderful discipline and attempting to identify the new perspectives and the various aspects under the theme:

## *Photosciences. A look into the future*

### **International Scientific Committee**

Dimitra Markovitsi, Paris, European Photochemistry Association

Haro Inoue, Tokyo, Asian & Oceanian Photochemistry Association

Kirk Schanze, Florida, Interamerican Photochemical Association

### **Organizing Committee**

Angelo Albini, Pavia, Chair

Sebastiano Campagna, Messina

Maurizio D'Auria, Basilicata

Sandra Monti, Bologna

### **Confirmed Speakers**

Vincenzo Balzani, Bologna

Masahiro Irie, Tokyo

Daniel Nocera, MIT

Massimo Olivucci, Siena & BGSU

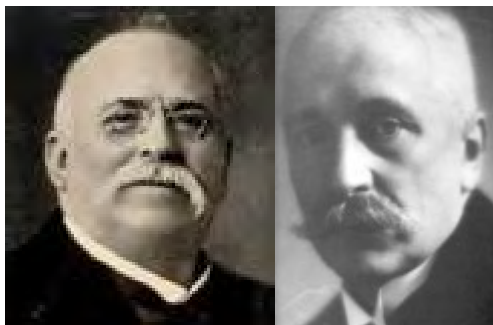
Peter Ogilby, Århus

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Friday 16 (evening) and Saturday 17, 2010  
Ferrara

This is a satellite meeting of the XXIII IUPAC symposium on Photochemistry, Ferrara, July 10 to 16, 2010

[www.unipv.it/photochem/heritage.htm](http://www.unipv.it/photochem/heritage.htm)



Informations and preliminary registration by  
January 15, 2010 at

[photochemistry@unipv.it](mailto:photochemistry@unipv.it)

*Ciamician – Paternò Heritage*

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the future*

*Ferrara, July 16-17, 2010*

