



The 13th edition of the International School on Hybrid and Organic Photovoltaics (**ISOPHOS®**) will be held from the 2nd till 6th of September 2019 in the wonderful atmosphere of Castiglione della Pescaia (Tuscany, Italy), an ancient seaside town grown around a medieval fortress and a large fishery, from which it got its designation. ISOPHOS 2019 is organized by the Center for Hybrid and Organic Solar Energy (**CHOSE**) of Lazio Region-University of Rome Tor Vergata and the startup company **Cicci Research**.

The school focuses on recent advances in science and technology of organic and hybrid photovoltaic devices, including perovskites, dye solar cells, polymers, and the use of graphene and other 2D materials for energy applications. Experimental and theory/simulation descriptions of the organic and hybrid PV will be presented with the aid of hands-on sessions.

ABOUT THE REGISTRATION:

- **Early-bird FEE** (15th July) **€ 650,00** Unit price all inclusive (lectures, accommodation, lunches, excursions, dinners and breaks). Late fee € 690,00

- **REGISTRATION DEAD LINE:** 15th AUGUST 2019

- **REGISTRATION LINK:** <http://www.chose.uniroma2.it/ISOPHOS-2019/registration.html>

For more info: isophos@chose.it



Alison Walker
UNIVERSITY OF BATH

David Cahen
WEIZMANN INSTITUTE OF SCIENCE



Konrad Wojciechowski
SAULE TECHNOLOGIES



Giulia Grancini



Sam Stranks
UNIVERSITY OF CAMBRIDGE



Aldo Di Carlo



Chang-Qi Ma
中国科学院
CHINESE ACADEMY OF SCIENCES



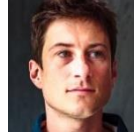
Gabriel Micard



Lucio Cinà
cicci research



Antonio Abate

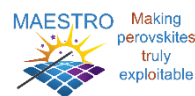


Fabio Sacconi
tiberlab

ORGANIZERS:



SPONSORS:



Topics

- Physics and Chemistry of Perovskites and Inorganic Perovskites
- 2D materials for perovskite photovoltaics: from cells to modules
- Indoor/outdoor stability of Organic and Perovskite solar cells
- Modelling organic and perovskite electronic devices + **Hands-On !**
- Organic Photovoltaics
- Correlation between steady-state and dynamic tests in hybrid organic-inorganic devices + **Hands-On !**
- Printing technologies; scaling up of perovskite solar cells

CHAIRPERSONS:

- Aldo Di Carlo
- Alison Walker
- Lucio Cinà

UNDER THE PATRONAGE OF
Comune di Castiglione della Pescaia

