

Advanced Inorganic Materials: Green and Unconventional Synthesis Approaches and Functional Assessment (AIM2018)

AIM2018

“Advanced Inorganic Materials: Green and Unconventional Synthesis Approaches and Functional Assessment”

This Workshop intends to present to students and experienced researchers the main features and potentialities of unconventional and/or green synthesis approaches for the preparation of advanced inorganic materials.

Focus will be also devoted to the assessment of the functional properties of this class of materials. The presentations will mainly have an introductory and didactical scope, with in mind an audience of Ph.D. students and researchers who do not yet employ green or unconventional methods but are interested in discovering their unique potential.

No registration fee

Informazioni **Organize by:** Dipartimento di Scienze Chimiche, Università di Padova

Luogo: Dipartimento di Scienze Chimiche, via Marzolo 1, 35131 Padova

Dal: 5 September, 2018

Al: 7 September, 2018

Link: <http://www.chimica.unipd.it/silvia.gross/workshop/home.html> [1]

Contatti **Email:** unconventionalgreen@gmail.com

Source URL: <https://www.soc.chim.it/en/node/1776>

Links:

[1] <http://www.chimica.unipd.it/silvia.gross/workshop/home.html>
