

Altre attività CF: Scuole



[1]

School of Physical Chemistry 2023
Frontiers in Materials Physical Chemistry:
Nanostructures and Nanomaterials
Verbania, June 19-23 2023

Directors
C. Bisio (UPO -DISIT, CNR-SCITEC)
D. Peddis (UNIGE-DCCI, CNR-ISM; INSTM)

Organizing Committee
S. Slimani (co-chair), F. Begni (co-chair), S. Alberti, A. Martinelli, V. Miglio, S. Laureti

Scientific Committee
M. Meneghetti (chair), S. Brutti, M. Ferretti, E. Gianotti, L. Marchese, G. Marletta, C. Sangregorio

TOPICS

- Synthetic approaches
- Advanced characterization methods
- Magnetic and transport properties
- Computational Modelling
- Advanced functional Nanocomposites
- Bio-nanomaterials
- Heterogeneous catalysis
- Environmental and cultural heritage applications
- Energy applications

www.physchemschool.it

Information: info@physchemschool.it;
+39 0107767974

Confirmed Lecturers

Prof. Marcello Baricco (Un. of Turin)
Prof. Gloria Berlier (Un. of Turin)
Prof. Mike Coey (Trinity College)
Prof. Maurizio Cossi (UPO)
Prof. Lucia Curri (UNIBA)
Prof. Cinzia Giannini (CNR-IC)
Prof. Marco Geppi (Univ. Pisa- DCCI)
Dr. Matteo Guidotti (CNR-SCITEC)
Dr. Ivana Miletto (UPO)



The edition 2023 of *National School of Physical Chemistry* will take place in Villa San Remigio, Verbania, on June 19th – 23th, 2023 ([web site](#) [2]).

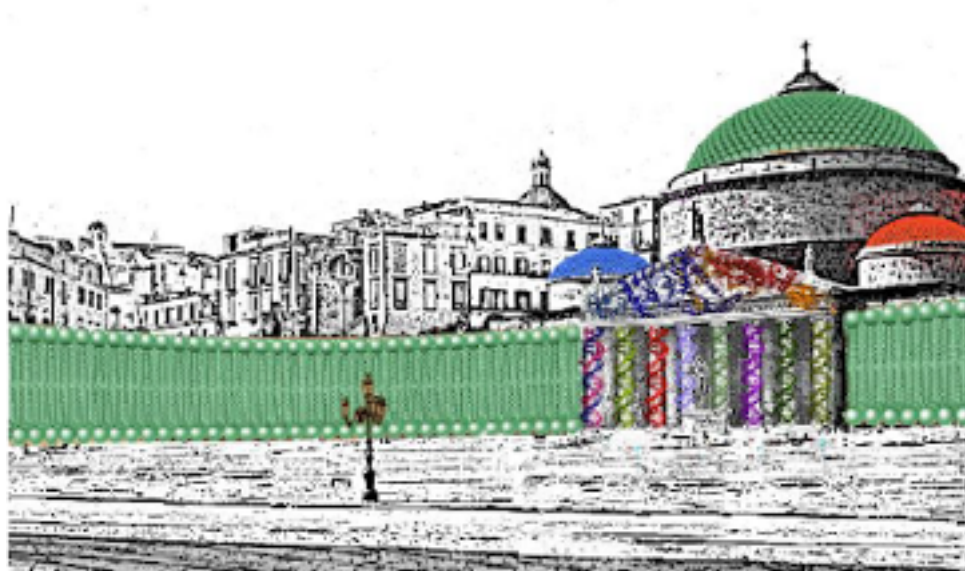
The *National School of Physical Chemistry* is a yearly event promoted by the Physical Chemistry Division of the Società Chimica Italiana ([web](#) [3] site) covering fundamentals and advanced topics in Physical Chemistry. The School is addressed to Italian and foreigner graduate and PhD students, as well as to post-doc and young researchers. It consists of a five-day training of lectures provided by prominent scientists active in today's research covering the field of nanostructures and nanomaterials, from synthetic approaches to advanced characterization methods, and giving the latest insights into up-to-date aspects and applications of nanostructured materials with special emphasis to nanocomposites, bio-nanomaterials, heterogeneous catalysts, environmental, cultural heritage and energy applications. **To promote the dissemination of science, the School also includes an evening event of divulgation character.**

School of Physical Chemistry 2021

La Divisione di Chimica Fisica della Società Chimica Italiana è lieta di annunciare la prossima scuola di Chimica Fisica dal titolo "Supramolecular Interactions in Biological Systems"

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Pubblicato su Società Chimica Italiana (<https://www.oldsoc.chim.it>)



La Scuola si terrà da remoto utilizzando la piattaforma Microsoft Teams.

Organizzata da colleghi della Federico II di Napoli, la scuola sarà incentrata sulle tematiche e metodologie più moderne nel campo della chimica fisica biologica e prevede lezioni tenute da eminenti esperti del settore provenienti da vari atenei ed istituti di ricerca.

I lavori avranno la durata di quattro giornate non consecutive (15, 17, 22 e 24 giugno)

Per informazioni e registrazioni consultare il sito web della scuola all'indirizzo:

<http://www.schoolofphysicalchemistry2021.com> [4]

INTERNATIONAL SCHOOL OF PHYSICAL CHEMISTRY 2018

organizzata dalla Divisione di Chimica Fisica, dedicata a:

PHYSICAL CHEMISTRY @ SURFACES AND INTERFACES Catania, 2-6 luglio 2018

www.lamsun.it/ispc2018 [5] or ispc2018@lamsun.it [6]

INTERNATIONAL SCHOOL OF PHYSICAL CHEMISTRY 2017

organizzata dalla Divisione di Chimica Fisica, dedicata a:

MATERIALS for BIOMEDICAL APPLICATIONS San Servolo, Venezia, 2-7 luglio 2017

www.unive.it/ispc2017 [7]

International School of Physical Chemistry



Materials for Biomedical Applications

San Servolo Island, Venice, Italy, 2-7 July 2017

TARGET: graduates and PhD students; Post-docs; young researchers.

FEES: 600 Euros (number of participants: minimum 22, maximum 42), including 5 night accommodation (shared rooms: 2 July check-in, 7 July check-out) and meals.

IMPORTANT DATES

- 1st circular released on 10 September 2016
- Pre-registration 31 January 2017
- 2nd circular with detailed program 28 February 2017
- Registration and Payment 15 March 2017

The admission policy is *first-come first-served*

Further details and info at www.unive.it/ispc2017 and ispc2017@unive.it

Contacts:

Prof. Patrizia Canton: cantonpa@unive.it

Prof. Gerardino D'Errico: gerardino.derrico@unina.it

Per **l'anno 2016** la Divisione di Chimica Fisica ha organizzato la International Winter School "Molecules@Surfaces" che si è svolta a Bardonecchia (Torino) dal 31 gennaio al 5 febbraio

Molecules @ Surfaces

International Winter School 31.1 – 5.2.2016 Villaggio Olimpico di Bardonecchia



under the auspices of the Physical Chemistry Division of EuCheMS



Home The School Programme Venue Sponsors

visitate il sito:

www.nis.unito.it/ispc2016



Divisione di Chimica Fisica



Università Ca' Foscari Venezia



CNR

International School of Physical Chemistry



by Jonathan A Jones at English Wikipedia

Materials for Biomedical Applications

San Servolo Island, Venice, Italy, 2-7 July 2017

[8]

Torino, 4-9 settembre 2016

il progetto FP7 SETNanoMetro organizza la International Summer School "Nanoscience meets metrology" (www.setnanometro.eu) [9]

4th – 9th September 2016 • International summer school “NANOSCIENCE meets METROLOGY”



NMP4-LA-2013-60457 SETNanoMetro

Venue address: **Chemical Department of the University of Torino – Via Pietro Giuria 7, 10125 TORINO – Italy.**


Contact: Giuseppe Spoto (setnano.school@unito.it, +39 011 670 7832)

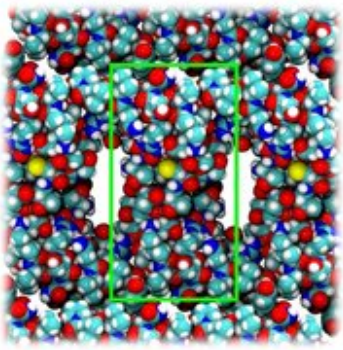
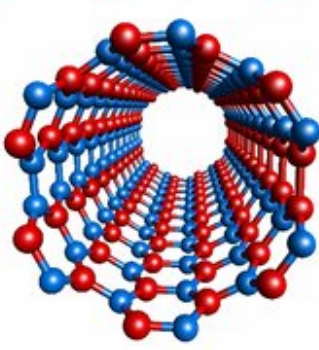
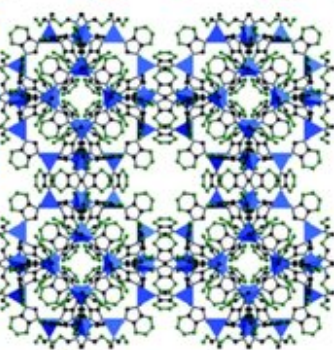
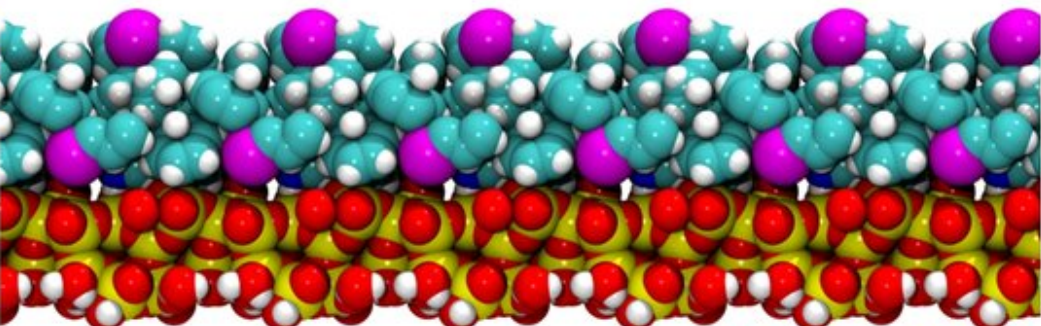
- ✓ Summer School Flyer
- ✓ Registration Form
- ✓ Accommodation

per informazioni contattare il collega Giuseppe Spoto (giuseppe.spoto@unito.it [10])

The Theoretical Chemistry Group of the University of Torino announces the: [MSSC2016 Summer School in "Ab initio Modeling in Solid State Chemistry"](#) [11] to be held in Torino (Italy) from September the 4th to September the 9th, 2016.

MSSC2016
Ab initio Modeling in Solid State Chemistry

INTRODUCING  RYSTAL17



Torino (Italy) September 4-9 2016

Per informazioni contattare i colleghi Silvia Casassa (silvia.casassa@unito.it [12]) e Roberto Dovesi (roberto.dovesi@unito.it [13])

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Links:

- [1] <https://www.oldsoc.chim.it/it/node/3067>
 - [2] <http://www.physchemschool.it/>
 - [3] <http://www.aimagn.org/index.php?lang=it>
 - [4] <http://www.schoolofphysicalchemistry2021.com>
 - [5] <http://www.lamsun.it/ispc2018>
 - [6] <http://ispc2018@lamsun.it>
 - [7] <https://sites.google.com/a/unive.it/ispc2017/>
 - [8] <http://www.nis.unito.it/ispc2016/>
 - [9] <http://www.setnanometro.eu/events/>
 - [10] <mailto:giuseppe.spoto@unito.it>
 - [11] <https://www.soc.chim.it/it/node/1352>
 - [12] <mailto:silvia.casassa@unito.it>
 - [13] <mailto:roberto.dovesi@unito.it>
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