

Workshop on Silicon Nanoparticles



The conference will provide an excellent opportunity to discuss the most debated aspects related to properties of silicon nanoparticles and the latest developments in the field:

- methodologies of synthesis and characterization of silicon nanocrystals and porous silicon nanoparticles,
- theoretical modeling of their properties as a function of their dimension
- applications in (i) bioimaging, (ii) sensing and (iii) energy conversion, i.e., OLEDs, photovoltaics and luminescent solar concentrators

Plenary speakers

Leigh Canham (University of Birmingham, UK)
Luisa De Cola (University of Strasbourg, France)
Minoru Fujii (Kobe University, Japan)
Rui N. Pereira (University of Aveiro, Portugal)

Deadlines

Abstract submission: 15th June 2018
Early registration: 15th June 2018
Contact: sinps@unibo.it

Registration: the maximum number of participants is 90

Registration fee includes lodging, meals and bus transfers from and to Bologna

Registration fee	before June 15, 2018	after June 15, 2018
Student* (in single room)	380	500
Student* (in double room)	360	480
Full (in single room)	530	650
Full (in double room)	510	630
Accompanying person	430	550

*Student fee is reserved to master and PhD students

Please visit the workshop website: <https://eventi.unibo.it/silicon-nanoparticles-bertinoro-2018>