



CNR ANOTEC

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A SYMPOSIUM ON COLLOIDAL NANOCRYSTALS

FUNDAMENTALS AND PERSPECTIVES

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ORGANIZERS

Carlo Giansante Istituto di Nanotecnologia CNR - IT
Ivan Infante Istituto Italiano di Tecnologia - IT

CONFIRMED SPEAKERS

Liberato Manna Istituto Italiano di Tecnologia - IT
Jonathan Owen Columbia University - US
Cinzia Giannini Istituto di Cristallografia CNR - IT
Jonathan De Roo Universität Basel - CH
Sergio Brovelli Università Milano Bicocca - IT
Arjan Houtepen Technische Universiteit Delft - NL
Ivan Infante Istituto Italiano di Tecnologia - IT
Zeger Hens Universiteit Gent - BE

SYMPOSIUM SECRETARIAT

Gabriella Zammillo Istituto di Nanotecnologia CNR - IT
Iulia Manolache Istituto Italiano di Tecnologia - IT



PARTICIPATION IS FREE OF CHARGE

FOR REGISTRATION AND ABSTRACT SUBMISSION
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CNR NANOTEC - ISTITUTO DI NANOTECHNOLOGIA
CAMPUS ECOTEKNE, VIA MONTERONI, 73100 LECCE - IT

Thursday, 10th October 2019

14.00 – 14.20 Welcome

14.20 – 15.10: Intro to NCs – **Liberato Manna**
Istituto Italiano di Tecnologia – IT

15.10 – 16.00: NC Synthesis – **Jonathan Owen**
Columbia University – US

16.00 – 16.20: Coffee break

16.20 – 17.10: NC Structure – **Cinzia Giannini**
CNR Istituto di Cristallografia – IT

17.10 – 18.00: NC Surface – **Jonathan De Roo**
Universität Basel – CH

18.00 – 19.00: Poster Session

Friday, 11th October 2019

09.00 – 09.50: NC Photophysics – **Sergio Brovelli**
Università Bicocca Milano – IT

09.50 – 10.40: NC Electrochemistry – **Arjan Houtepen**
Technische Universiteit Delft – NL

10.40 – 11.00: Coffee Break

11.00 – 11.50: NC Modeling – **Ivan Infante**
Istituto Italiano di Tecnologia – IT

11.50 – 12.40: NC Optoelectronics – **Zeger Hens**
Universiteit Gent – BE

12.40 – 13.00: Closing