

07:45-09:00	NanoWorld Conference NWC Paris-2019 Registrations	@ Foyer
08:50-09:00	NanoWorld Conference Introduction by Prof. Claudio Nicolini	@ Scene 4+5

Plenary Keynote Session

@ Scene 4+5

09:00-10:00	Claudio Nicolini NWC-Chairman and NWJ Editor-in-Chief The Role of Nanoscience and Nanotechnology for Human Growth and Development in the Present Worldwide Situation in all Sector Covered by the NanoWorld Journal and Conference <i>Challenges and Open Problems Still Emerging and Confronting in Both Sides of the Atlantic and Pacific Oceans from North to South in Cancer, Environment, Energy, Space, Climate, Industry and Society in the Middle of Mistakes and Delays of all Type and Degree</i>
-------------	---

10:00-10:20	<i>Tea Break</i>	@ Foyer
-------------	------------------	---------

Plenary Symposium

@ Scene 4+5

10:20-10:50	Christian Riekel , European Synchrotron Radiation Facility, France The Production, Manipulation and Analysis of Ultrasmall Liquid Volumes
10:50-11:20	Eugenia Pechkova , Genova University, Italy Langmuir-Blodgett Protein Multilayer Technology as A Potential Tool for Structural Discovery
11:20-11:50	Boris Gouseletov , Russian Academy Sciences, Russian Federation Prospects for Transformation of The International Relationship System and The Role Leading World Actors: USA, China, EU, Russia
11:50-12:20	Davide Nicolini , European Space Agency, Europe Competition versus Cooperation from Research to University and Defense from the East to the West and from the South to the North

12:20-13:20	<i>Lunch & Networking Session</i>	@
-------------	---------------------------------------	---

Session-1	Nanotechnology and Nanosciences	@ Scene 4+5
-----------	---------------------------------	-------------

Chairs:	Marguerite Rinaudo , University Grenoble-Alpes, France Manuel G. Velarde , Complutense University of Madrid, Spain
----------------	---

13:20-13:45	Marguerite Rinaudo , University Grenoble-Alpes, France Nanomaterials Based on Chitosan for Biomedical Applications
-------------	--

13:45-14:10	Owen Guy , Swansea University, United Kingdom Development of Real Time Biosensing using Graphene Sensing Platforms
-------------	--

14:10-14:35	Alexander A. Kamnev , Russian Academy of Sciences, Saratov, Russian Federation Biogenic Nanostructures of Microbial Origin: Spectroscopic Characterisation
-------------	--