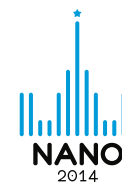




General Information

Important Deadlines



www.nano2014.org

Dates of conference: July 13 – 18, 2014
Conference language: English
Conference website: www.nano2014.org
Location: Moscow, Russia
Venue: Lomonosov Moscow State University

Online registration and abstract submission opening – September 15, 2013
Abstract submission – before February 1, 2014
Acceptance notification – March 1, 2014
Second Announcement – March 15, 2014
Early fee payment – before April 1, 2014

Sections and topics

- 1 Formation, Shaping and Self-assembly of Inorganic Nanoparticles; Carbon Nanomaterials.
- 2 Thin Films and Heterostructures, 2D and 3D
- 3 Nanofabrication.
- 4 Nanoceramics.
- 5 Bulk metallic nanomaterials.
- 6 Nanocomposites and hybrid nanomaterials.
- 7 Polymer, organic and other soft matter materials.
- 8 Nanomaterials for energy.
- 9 Biological and biomedical nanomaterials.
- 10 Nanomaterials: mechanics and applications in mechanical engineering.
- 11 Nanomaterials for information technologies, nanoelectronics and nanophotonics.
- 12 Nanomaterials and catalysis.
Theory and computer simulation of nanomaterials.

Registration Fees

	before April 1, 2014	after April 1, 2014
Full registration (regular participants)	€ 450	€ 550
Student	€ 200	€ 300
Accompanying person	€ 200	€ 300

Contacts

NANO 2014 Secretariat

Dr. Anna A. Semenova – general questions
Dr. Oleg G. Dyachenko – exhibition, sponsors
Dr. Leonid V. Gusev – visa assistance, accommodation, travelling

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FIRST ANNOUNCEMENT

XII International Conference
on Nanostructured
Materials

NANO 2014

Lomonosov
Moscow State University
July 13 – 18, 2014

Dear Colleagues,

We cordially invite you to participate in the XII international conference on Nanostructured Materials (NANO 2014) – a great Congress in a great place and time! You are welcome to share your outstanding works with all the people over the World interested in different aspects of nanostructured materials. Next year, NANO 2014 will be hosted by Lomonosov Moscow State University on July 13 – 18, 2014. This congress continues the series of conferences held in Cancun – Mexico (1992), Stuttgart – Germany (1994), Kona – Hawaii, USA (1996), Stockholm – Sweden (1998), Sendai – Japan (2000), Orlando – USA (2002), Wiesbaden – Germany (2004), Bangalore – India (2006), Rio de Janeiro – Brazil (2008), Rome – Italy (2010), Rhodes – Greece (2012).

We provide a forum for outstanding scientists in chemistry, physics, mechanics, computer simulation, biomedical applications, advanced characterization techniques of nanostructured materials. As usual, the Congress will discuss the state-of-the-art research, recent achievements, global trends, an exchange of novel ideas, concepts, techniques and exciting perspectives in nanoscience, nanotechnology and related rapidly developing fields.

Our guests and participants will join a unique community of 1000+ scientists attending:

- beautiful opening and closing ceremonies,
- 9 plenary lectures of Nobel prize winners and world leaders in nanoscience,
- more than 100 invited talks of distinguished scientists,
- about 500 oral contributions,
- about 700 poster presentations,
- 12 sections gathering about 80 valuable topics,
- exhibition events,
- Young Scientist Award competition,
- banquets,
- sight-seeing tours in the largest city of Russia – Moscow and suburbs.

Looking forward to see you at NANO 2014, Organizing Committee.

Chairmen of Organizing Committee

Professor **Alexei R. Khokhlov**, Lomonosov Moscow State University (Russia)

Professor **Ruslan Z. Valiev**, Ufa State Aviation Technical University (Russia)

International Advisory Committee

Professor **Enrique Lavernia**, University of California at Davis (USA) – chairman

Professor **Richard E. Palmer**, University of Birmingham (UK) – vice-chairman

Dr. **Elisabetta Agostinelli**, Istituto di Struttura della Materia-CNR (Italy) – secretary

Professor **Jeff Th.M. De Hosson**, Zernike Inst Adv Mats and Mats Innovation (Netherlands) – past chairman

Dr. **Isabelle Berbezier**, Institut Materiaux Microelectronique Nanosciences de Provence IM2NP (France)

Professor **Walter J. Botta Filho**, Federal University of São Carlos (Brazil)

Dr. **James H. Dickerson**, Brookhaven National Lab. (USA)

Dr. **Jurgen Eckert**, IFW Dresden (Germany)

Professor **Ignacio Garzon**, Universidad Nacional Autónoma de México (Mexico)

Professor **A.L. Greer**, University of Cambridge (UK)

Professor **K. Hono**, National Institute for Materials Science (Japan)

Professor **Kenneth F. Kelton**, Washington University in St. Louis (USA)

Professor **Jian Lu**, City University of Hong Kong (Hong Kong)

Dr. **Lei Lu**, Chinese Academy of Sciences (Shenyang) (China)

Professor **Michel Trudeau**, Hydro-Québec Research Institute (Canada)

Professor **Deliang Zhang**, Shanghai Jiao Tong University (China)

Professor **Ruslan Z. Valiev**, Ufa State Aviation Technical University (Russia)

Plenary Speakers



Alexander L. Aseev
(Russia)

Rzhanov Institute
of Semiconductor Physics
of Siberian Branch
of Russian Academy of
Sciences



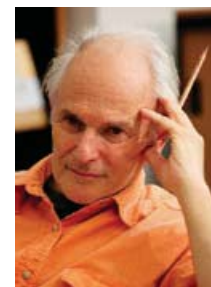
Michael Graetzel
(Switzerland)

Ecole Polytechnique
de Lausanne



Alexander V. Kabanov
(Russia, USA)

Lomonosov Moscow
State University
University of North
Carolina at Chapel Hill



Harold Kroto
(USA)

Florida State University



Jean-Marie Lehn
(France)

University of
Strasbourg
invited, to be confirmed



Christopher B. Murray
(USA)

University of
Pennsylvania



James M. Tour
(USA)

Rice University



Gustaaf Van Tendeloo
(Belgium)

University of Antwerp