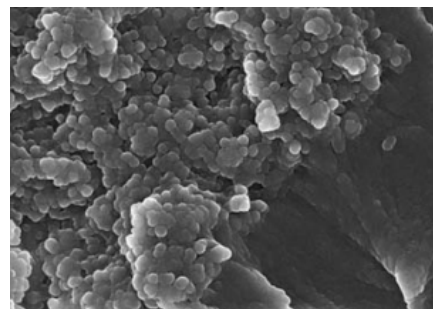
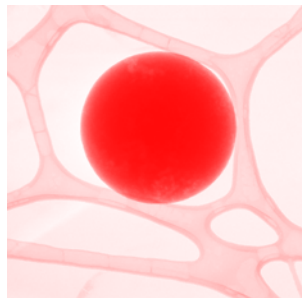
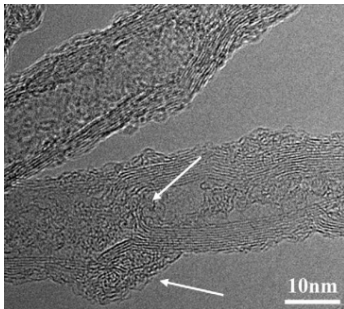




*Faculty of Technology and Metallurgy University of Belgrade -
Nanotechnology and Functional Materials Centre
Serbia
is organizing*

International Workshop
on
**Processing of Nanostructured Ceramics,
Polymers, and Composites**

Belgrade, Serbia, November 29 - 30, 2010



The Workshop aims to present current advances in processing of nanomaterials. It will be organized as oral sessions with invited speakers from the international as well as local academic, scientific, and industrial communities, a poster session in which young researchers will have the opportunity to present their research, and a round table *"Nanotechnology today - where is it going?"* that will initiate discussions on fundamental issues as well as on various potentials for applications of nanotechnology today. The Workshop is organized as part of the FP7 project Reinforcing of Nanotechnology and Functional Materials Centre (No: 245916).

Invited speakers:

Berglund Lars, School of Chemical Science and Engineering KTH - Royal Institute of Technology, Stockholm, Sweden

Boccaccini Aldo R., Institute of Biomaterials, Department of Materials Science and Engineering, University of Erlangen-Nuremberg, Germany

Dramicanin Miroslav, Institute of Vinca, University of Belgrade, Belgrade, Serbia

Ermanni Paolo, ETH Zurich, Institute of Mechanical Systems (IMES), Zurich, Switzerland

Ersen Ovidiu, Institut de Physique et Chimie des Materiaux de Strasbourg, Strasbourg, France
Gérard Jean-François, IMP@INSA-Site INSA Lyon, France
Janackovic Djordje, Faculty of Technology and Metallurgy University of Belgrade, Belgrade, Serbia
Kenny Josè M., Materials Science and Technology Laboratory, University of Perugia, Italy
Mihailescu Ion, National Institute for Laser, Plasma, and Radiation Physics, Bucharest, Romania
Moreno Rodrigo, Instituto de Ceramica y Vidrio SCIC, Madrid, Spain
Nedeljkovic Jovan, Institute of Vinca, University of Belgrade, Belgrade, Serbia
Palcevskis Eriks, Institute of Inorganic Chemistry, Riga Technical University, Riga, Latvia
Perreux Dominique, MaHyTec Ltd, University of Franche-Comté, Dole, France
Popovic Ivanka, Faculty of Technology and Metallurgy University of Belgrade, Belgrade, Serbia
Popovic Zoran, Institute of Physics, University of Belgrade, Belgrade, Serbia
Radmilovic Velimir, Faculty of Technology and Metallurgy University of Belgrade, Belgrade, Serbia
Srdic Vladimir, Faculty of Technology, University of Novi Sad, Novi Sad, Serbia
Torre Luigi, Facoltà di Ingegneria dell'Università degli Studi di Perugia, Italy
Uskokovic Dragan, Institute of Technical Sciences of Serbian Academy of Sciences and Arts, Belgrade, Serbia
Uskokovic Petar, Faculty of Technology and Metallurgy University of Belgrade, Belgrade, Serbia
Valentini Luca, Materials Science and Technology Laboratory, University of Perugia, Italy

Call for abstracts for poster presentations: deadline - November 15, 2010

Please send abstracts formatted according to the template to email address:
nanotech@tmf.bg.ac.rs

Contact person:

Prof. Bojana Obradovic (bojana@tmf.bg.ac.rs)
Chair of the Organizing Committee
Vice-Dean
Faculty of Technology and Metallurgy, University of Belgrade

Program Committee:

Chair: Uskokovic Petar, University of Belgrade

Members:

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Janackovic Djordje, University of Belgrade
Kenny Josè M., University of Perugia
Mihailescu Ion, National Institute for Laser, Plasma, and Radiation Physics, Bucharest
Palcevskis Eriks, Riga Technical University
Perreux Dominique, University of Franche-Comté, MaHyTec Ltd
Popovic Ivanka, University of Belgrade
Radmilovic Velimir, University of Belgrade
Werckmann Jacques, Institut de Physique et Chimie des Materiaux de Strasbourg

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Chair: Obradovic Bojana, University of Belgrade

Members:

Orlovic Aleksandar, University of Belgrade

Petrovic Rada, University of Belgrade

Radojevic Vesna, University of Belgrade

Stamenkovic Ivan, University of Belgrade

Program

Monday, November 29

9.00 - 9.30 Opening session (Ivanka Popovic, Djordje Janackovic, Petar Uskokovic)

9.30 - 13.00 Invited talks

13.00 - 14.00 Lunch break

14.00 - 14.30 Poster session

14.30 - 16.00 Invited talks

16.00 - 17.30 Round table: "Nanotechnology today - where is it going?"

17.30 - 18.30 Cocktail, poster session

Tuesday, November 30

9.00 - 10.30 Invited talks

10.30 - 11.00 Poster session

11.00 - 12.30 Invited talks

12.30 - 13.00 Concluding remarks and closing ceremony

Template for abstracts:

Page setup: B5(ISO): 17,6x25 cm

All margins: 2,54 cm

Title (Font 12, bold, Title Case)

Authors (font 10, bold, name initial. surname)

Affiliation (font 10, italic, Institution, town, country)

Text (font 10) - up to 200 words