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## CALL FOR PAPERS

### Abstracts

Authors are invited to submit abstracts (max. 400 words) to the Conference secretariat. The abstract should specify the title of the paper, the authors with their affiliations and the corresponding author's contact details.

### Manuscripts

Papers in English, up to 6 pages, should be written in MS Word, in the form available at the Conference web site.

Scientific committee will select papers for oral or poster presentation, depending on the quality and number of submitted papers.

All accepted papers (oral or poster) will be printed in the Proceedings.

### Submission

Abstracts and manuscripts should be submitted by E-mail to the address: [dpsm2007@tmf.bg.ac.yu](mailto:dpsm2007@tmf.bg.ac.yu)

### Important Dates

Submission of abstracts - **March 23<sup>rd</sup>, 2007.**

Notification of acceptance - **April 10<sup>th</sup>, 2007.**

Submission of manuscripts - **May 20<sup>th</sup>, 2007.**

### Proceedings

Proceedings will be printed in the Journal "Solid State Phenomena" (indexed in Science Citation Index and available in full text at [www.scientific.net](http://www.scientific.net)).

### Language

Official language of the Conference is English.

### Date and Venue

Conference will be held on September 20-22<sup>nd</sup>, 2007 in Best Western Hotel "M", Bulevar oslobođenja 56a, Belgrade.  
<http://www.hotel-m.com/>

### Registration Fee

Registration fee is 350 EUR (150 EUR BUM members and 50 EUR for students).

### Accommodation

Accommodation will be provided in Best Western Hotel "M" - the conference site.

## FIRST ANNOUNCEMENT

Association of Metallurgical Engineers of Serbia (AMES)

Faculty of Technology and Metallurgy Belgrade (TMF)

Institute of Nuclear Sciences Vinča



## 3<sup>rd</sup> International Conference DEFORMATION PROCESSING AND STRUCTURE OF MATERIALS

September 20-22<sup>nd</sup>, 2007

Belgrade

SERBIA

Supported by:

Ministry of Science and Environment Protection  
Republic of Serbia



## Scientific Committee

E. Romhanji	Chairman, Faculty of Technology and Metallurgy, University of Belgrade, Serbia
M. Jovanović	Institute of Nuclear Sciences Vinča, Belgrade, Serbia
N. Radović	Faculty of Technology and Metallurgy, University of Belgrade, Serbia
M. Popović	Faculty of Technology and Metallurgy, University of Belgrade, Serbia
T. Radetić	Faculty of Technology and Metallurgy, University of Belgrade, Serbia
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K. Delijić	Faculty of Metallurgy and Technology, University of Podgorica, Montenegro

## Organizing Committee:

N. Radović	Chairman, Faculty of Technology and Metallurgy, University of Belgrade, Serbia
V. Maksimović	Institute of Nuclear Sciences Vinča, Belgrade, Serbia
M. Popović	Faculty of Technology and Metallurgy, University of Belgrade, Serbia
Z. Odanović	Institute of Materials Testing, Belgrade, Serbia
J. Pavlović	Faculty of Technology and Metallurgy, University of Belgrade, Serbia
D. Glišić	Faculty of Technology and Metallurgy, University of Belgrade, Serbia

International Conference on Deformation Processing and Structure of Materials is a biannual meeting organized by Association of Metallurgical Engineers of Serbia, Faculty of Technology and Metallurgy, Belgrade, and Institute of Nuclear Sciences, Vinča.

## Scope

The aim of the 3<sup>rd</sup> International Conference on Deformation Processing and Structure of Materials is to present recent research results in deformation processing and manufacturing, structure/properties relationships and application of advanced materials, bringing together specialists, research scientists and industrial technologists.

Authors from universities, research centers and industry are invited to submit papers to the Conference. The Conference program will include papers concerning the following topics:

- Deformation processing
- Structure and phase transformations
- Materials design and application
- Mechanics of materials
- Modelling and simulation
- Nanotechnology - materials and processing
- Microstructural and interface characterization
- Industrial practice

## Correspondence

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3<sup>rd</sup> International Conference on Deformation Processing and Structure of Materials

## Application Form\*

(\*If you already have sent required information by e-mail there is no need to mail us this application form.)

Name: \_\_\_\_\_

Organization: \_\_\_\_\_

Position: \_\_\_\_\_

Address: \_\_\_\_\_

Phone/Fax: \_\_\_\_\_ E-mail: \_\_\_\_\_

Please check one of the boxes:  Participation with the paper  Participation without the paper

Tentative title of the paper: \_\_\_\_\_

Date: \_\_\_\_\_

Signature: \_\_\_\_\_

