

# Step by step instruction on how to specify the journal in which you would like to publish your paper.

**Step 1.** Please, click on the “Login” link in the upper right corner of the home page of ASCO-NANOMAT 2015 websie (<http://ntc.dvo.ru/conf/nanomat2015/>)

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## ASCO-NANOMAT 2015

Third Asian School-Conference on Physics and Technology of Nanostructured Materials

### Welcome to ASCO-NANOMAT

Posted by Nikolay GALKIN on April 3, 2014 •

Dear Colleagues, on behalf of the Organizing Committee, it is a great pleasure for me to invite you to the Third Asian School-Conference on Physics and Technology of Nanostructured Materials (ASCO-NANOMAT 2015). The meeting is organized by the Institute of Automation and Control Processes of Far Eastern Branch of Russian Academy of Sciences, Far Eastern Federal University and Presidium of Far Eastern Branch of Russian Academy of Sciences. The ASCO-NANOMAT 2015 will take place from 19 to 26 August, 2015 at the Conference Hall of Far Eastern Federal University.



The Organizing Committee is making every effort to ensure that your participation is being pleasant, scientifically fruitful and giving rise to new ideas, contacts and cooperation. We hope that this meeting, as well as Vladivostok and Russia, will leave you good memory for a long time. Vladivostok is a Russian city which is situated in Far Eastern region, geographically close to Asian countries: China, Taiwan, Japan, Korea and India. Therefore, one of the goals of the School-Conference is to make them closer "scientifically", stimulate contacts and cooperation of scientists from Asian countries and through the Russian scientists bridge them with European scientists because of good relations of Russia with neighboring European countries from the opposite side. The ASCO-NANOMAT 2015 is intended as a forum for scientists and technologists mainly from Asian universities, academic institutes and industry at which they might present their latest findings and develop new synergies on Physics and Technology of Nanostructured Materials and all related subjects. We hope that the ASCO-NANOMAT 2015 is promoting new scientific contacts and meetings between noted and young participants in future. We invite contributions on all aspects of nanostructured materials for modern and future industry.

On behalf of the Organizing Committee,  
Chair of ASCO-NANOMAT 2015  
Professor Nikolay GALKIN

### ASCO-NANOMAT

August 19-26, 2015  
Vladivostok.

#### Conference menu:

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#### Topical links:

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**Step 2.** Use our Login and Password to access in your Registration form (<http://ntc.dvo.ru/conf/nanomat2015/reg.php>).

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## ASCO-NANOMAT 2015

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of Nanostructured Materials

### Registration

All the participants (including authors and presenters) have to register via the website in order to access the conference, get badge, conference program, etc.

For those who need an official invitation for visa, please, register as soon as possible, otherwise there is a risk.

Please carefully enter your complete contact information below and click on the Submit button.

### Registration form - Step 2 from 9: Registered users

If you already got password by email, please login:

Email:

Password:

Type your Login and Password here and press "OK" button.

### Upd.

2015-01-12. Error on login page was fixed.

2015-01-22. After update of database was Lost data about name of the papers. Please, check your registration data.

2015-02-20. Users can download already uploaded files of papers (for any case) .

**Step 3.** Go to the step 3 page by clicking of the link.

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## ASCO-NANOMAT 2015

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### Registration form - Step 2 from 9: Registered users

Please, full all fields:

\*First name:

\*Surname:

\*Date of birth:  (YYYY-MM-DD)

\*Country:

Name of Institute:

Click this link.

You can complete the registration form from any step and any time.

- [Step 2: Name, Surname](#)
- [Step 3: The title of the paper](#)
- [Step 4: The title of the paper](#)
- [Step 5: Affiliation persons](#)
- [Step 6: Visa, passport](#)
- [Step 7: Arrival, departure](#)
- [Step 8: Hotel , Comments](#)
- [Step 9: Participation](#)

### Password.

- You can change your password [here](#).

**Step 4.** Select one of your paper listed here.

## ASCO-NANOMAT 2015

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### Registration form - Step 3 from 9: The title of the paper

One author can submit up to 3 abstracts.

Add new abstract or ->

select your abstract for edit:

- Spectral and kinetic properties of porous silicon previously developed by compressive plasma flow

I have only one paper, so I  
click here.

### The file of the paper (if exist)

- Spectral and kinetic properties of porous silicon previously developed by compressive plasma flow.docx

You can complete the registration form from any step and any time.

- Step 2: Name, Surname
- Step 3: The title of the paper
- Step 4: The file of the paper
- Step 5: Affiliation persons
- Step 6: Visa, passport
- Step 7: Arrival, departure
- Step 8: Hotel, Comments
- Step 9: Participation

### Password.

- You can change your password [here](#).

**Step 5.** Please, type in textbox “I want to publish paper...” acronym of the journal (CJP for Chinese Journal of Physics or SSP for Solid State Phenomena) in which you would like to publish your paper, or type “No” if you are not planning to publish your paper. Press “Submit” button.

## ASCO-NANOMAT 2015

Third Asian School-Conference on Physics and Technology  
of Nanostructured Materials

### Registration form - Step 3 from 9: The title of the paper

One author can submit up to 3 abstracts.

Please, full all fields:

\*The title:

Spectral and kinetic properties of porous silicon  
previously developed by compressive plasma flow

The form of presentation:

Oral (Oral, Poster, Invited)

\*The section of conference:

2 (Insert Number of section )

I send this paper as young scientist  
(before 35)

Yes (Yes / No)

\* I want to publish this paper  
in Chinese Journal of Physics (CJP) or  
in Solid State Phenomena (SSP) :

CJP ( No / CJP / SSP / )

Submit

Type one of the acronym  
here and press “Submit”  
button.

Sections:

1. Atomic-scale controlled surfaces/interfaces and nanostructure self organization
2. Semiconducting nanoheterostructures: growth, structure and characterization
3. Nanosilicides and bulk silicides: synthesis and characterization
4. Carbon based nanomaterials: technology, structure and characterization
5. First principal calculations and molecular modeling of nanostructures
6. Formation and properties of ferromagnetic, thermoelectric and ferroelectric materials and nanosystems

**Step 6.** If everything has been done correct, you will see message “OK!” after a couple of seconds.

## **ASCO-NANOMAT 2015**

**Third Asian School-Conference on Physics and Technology  
of Nanostructured Materials**

OK!

If you meet any problem with the instruction or with our website, please, contact with us via e-mail: [asco-nanomat@iacp.dvo.ru](mailto:asco-nanomat@iacp.dvo.ru)