

Physics and Chemistry of Nanostructured Materials

Second Summer School

Ekaterinburg September 3 - 16, 2008

Content: Structure and Properties of Nanomaterials,
Synthesis, Characterisation and Applications

Instructors:

- Prof. Dr. M. Huth University of Frankfurt am Main, Germany
- Prof. Dr. A. Magerl University of Erlangen-Nürnberg, Germany
- Prof. Dr. R. Neder University of Würzburg, Germany
- Prof. Dr. A. A. Rempel Ural Division, Russian Academy of Sciences & Ural State Technical University, Russia

Structure:

- 7 lectures by each teacher in English
- Talks on the universities, society, culture, and history in Germany
- Talks by former DAAD and Alexander von Humboldt scholars
- Ample time for discussions with the teachers
- Field trips related to Alexander von Humboldt

Participants:

- Open to students in the 7. through 12. semester and recent graduates of natural science departments in Russia

Requirements:

- Very good knowledge in physics, chemistry or materials science:
- High general grades
- Convincing interest in the topic of the summer school,
- Strong interest in German or English language.

Benefits:

- Reimbursement of travel expenses to Ekaterinburg (train ticket),
- Free housing (full board) and free field trips sponsored by DAAD

Application:

- Send a 3 page letter in English and/or German with:
- Your motivation to participate in the summer school
- Information on your scholastic achievements (classes, degrees, grades, etc)
- Describe plans for your future (further degrees, plans to study in Germany ?)

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For additional information see
www.lks.physik.uni-erlangen.der/summerschool2008

Deadline:

- April 15, 2008

Notification:

- Successful applicants will be notified by May 31, 2008