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

Participant Certificate

This is to certify that Ph.D. **Olga Goroshko** attended a course of lectures in the framework of the Third Asian School-Conference on Physics and Technology of Nanostructured Materials (ASCO-NANOMAT 2015) delivered by:

1. "Optical, ion and electron microscopies - a synergy of combined application" **A. Chuvilin**, *CIC nanoGUNE Consolider, San Sebastián, Spain*
2. "Structure and composition of Fe-Si interfaces in $(\text{Fe/Si})_3$ multilayer nanostructures" **S.G.Ovchinnikov**, *L.V. Kirensky Institute of Physics, SB RAS, Krasnoyarsk, Russia*
3. "Study of the properties and formation mechanisms of nanostructured functional materials" **S.A. Gavrilov** *National Research University of Electronic Technology, Zelenograd, Russian Federation*
4. "Physics and application of photovoltaic perovskite nanowires" **L. Forró** *Laboratory of Physics of Complex Matter, EPFL, Lausanne, Switzerland*
5. "Structural control of Si based nano-structures by catalyst design" **H. Tatsuoka** *Graduate School of Science and Technology, Shizuoka University, Hamamatsu, Japan*
6. "Magnetic and Magnetotransport properties of 1D magnetic nanochains" **Young Keun Kim** *Department of Materials Science and Engineering, Korea University, Seoul, Korea*
7. "Role of morphology on electronic properties of III-V nanowires" **D. Migas** *Belarusian State University of Informatics and Radioelectronics, Belarus*
8. "Sustainable materials for large area photonic applications by Design: theoretical modeling and experimental exploitation" **G. Shao** *University of Bolton, UK*
9. "Multi-functional manifestations of III-nitride nanostructures and films" **S.M. Shivaprasad** *Jawaharlal Nehru Centre for Advanced Scientific Research, Bangalore, India*
10. "Transport and optical properties of $\text{Cu}_2\text{ZnSn}(\text{S,Se})_4$ " **E. Arushanov** *Institute of Applied Physics, Chisinau, Moldova*
11. "Formation of strained and highly doped Ge layers for Si optoelectronics" **R.M. Bayazitov** *Zavoisky Physical-Technical Institute of RAS, Kazan, Russia*
12. "Present status towards BaSi_2 thin-film solar cells" **T. Suemasu** *Institute of Applied Physics, University of Tsukuba, Tsukuba, Japan*
13. "Modulation spectroscopy of iron silicides" **Y. Terai** *Department of Computer Science and Electronics, Kyushu Institute of Technology, Iizuka, JAPAN*
14. "GeSi layers prepared on Si at high temperatures" **A.A. Shklyayev** *Institute of Semiconductor Physics of SB RAS, Novosibirsk, Russia*

ASCO-NANOMAT 2015 Conference
Deputy director on Scientific and Innov
work of IACP FEB RAS, professor



/ Nikolay G. Galkin