



Prospects of German-Russian Scientific Cooperation in Clusters of Excellence (EXC) and Collaborative Research Centres (SFB)

26th February 2013
Presidium of the Russian Academy of Science,
Presidents Hall, Leninsky Prospekt 32 A

09:30	Registration of Participants	Presidents Hall 2 nd floor
10:00	Words of Welcome Vladislav Panchenko, Chairman of the RFBR Council Beate Konze-Thomas, Member of DFG Extended Executive Board Georg Birgelen, Deputy Head of Mission of the German Embassy in the Russian Federation Representative of the Ministry of Education and Science of the Russian Federation (MON) Representative of the Russian Academy of Sciences (RAS) Gregor Berghorn, Head of German House of Science and Innovation (DWIH) Moscow, Head of DAAD Moscow	simultaneous German-Russian
10:30	Russian Academy of Sciences: New Forms and Guidelines for Scientific Cooperation with European Countries Mikhail Ugryumov, Advisor to the President of the Russian Academy of Sciences for International Scientific Cooperation, Presidium of RAS	English
10:45	German-Russian Scientific Cooperation at the Ioffe Physico- Technical Institute in St. Petersburg Andrei Zabrodsky, Director of Ioffe Physico-Technical Institute (RAS)	
11:00	RFBR-Programmes on Advancing International Cooperation Aleksandr Sharov, Head of International Relations Department, RFBR	
11:20	The German Excellence Initiative Beate Konze-Thomas, Director General, DFG Department of Research Centres, Careers and Infrastructure	
11:40	The DFG Funding Programme Collaborative Research Centres Klaus Wehrberger, Head of DFG Division of Research Centres	

12:00	Coffee Break	
	Presentations of <i>Clusters of Excellence</i> Chairperson: Beate Konze-Thomas (DFG)	English
12:30	<i>The Ocean in the Earth System – MARUM (EXC 309),</i> Gerhard Bohrmann, Bremen	
13:00	<i>Nanosystems Initiative Munich - NIM (EXC 4),</i> Jochen Feldmann, München	
13:30-14:30	Lunch	Banketny Zal 3 rd floor
	Presentations of <i>Collaborative Research Centres</i> Chair: Klaus Wehrberger (DFG)	English
14:30	<i>Spin Phenomena in Reduced Dimensions (SFB 689),</i> Dieter Weiss, Regensburg	
15:00	<i>Field-Controlled Particle-Matrix Interaction: Synthesis, Multiscale Modelling and Application of Magnetic Hybrid Materials (SPP 1681),</i> Stefan Odenbach, Dresden	
15:30	<i>Functional Microgels and Microgel Systems (SFB 985),</i> Walter Richtering, Aachen	
16:00	<i>Synthetic Carbon Allotropes (SFB 953),</i> Frank Hauke, Erlangen-Nürnberg	
16:30	Coffee Break	
17:00-18:00	Panel discussion <i>Prospects of German-Russian scientific cooperation in Research Clusters and Centres</i> Chair: Jörn Achterberg (DFG), Aleksandr Sharov (RFBR)	simultaneous German-Russian
	<ul style="list-style-type: none"> • Vladimir Kvardakov, Vice-Chairman of the RFBR Council • Klaus Wehrberger, Head of DFG Division Research Centres • Alexey Khokhlov, Prorector of Moscow State University • Walter Richtering, RWTH Aachen University • Andrei Zabrodsky, Director of Ioffe Physico-Technical Institute • Evgeny Ugrinovich, Head of International Department, Ministry of Education and Science of the Russian Federation (MON) • Mats Nordlund, Vice President, Research, Skolkovo Institute of Science and Technology • Martin Gitsels, Vice President & Head of Corporate Technology Siemens Ltd. in Russia • Robert Breitner, German-Russian Chamber of Commerce 	
18:30-20:00	Evening Reception of the German House of Science and Innovation (DWIH) Moscow	Winter Garden 2 nd floor