

**Collaborative Call for Young Scientists Fellowships with DESY* 2005
Awarded Fellowship Grants**

ID	Type	Name of Grantee	Project Title	Home Institution in EECA	Host Institution in INTAS Country
4812	PhD	Mkoyan, Karen	Developing a Software Framework to Manage the Submission of Monte Carlo and Physics Analysis Jobs to the Grid	Yerevan Physics Institute, Yerevan, Armenia	Deutsches Elektronen Synchrotron (DESY), IT Group, Hamburg, Germany
4860	PostDoc	Ryzhikov, Dmitry	Monte Carlo Study of Physics and Detectors for International Linear Collider.	Obninsk State University of Nuclear Power Engineering , Obninsk, Russia	Deutsches Elektronen Synchrotron (DESY), FLC (International Linear Collider) Department, Hamburg, Germany
4964	PostDoc	Vinnikov, Andrey Victorovitch	Software Package for Extraction of Parameters of Generalized Parton Distributions from HERMES data.	Joint Institute for Nuclear Research, Dubna, Moscow region, Russia	Deutsches Elektronen Synchrotron (DESY), HERMES Department, Hamburg, Germany
5336	PhD	Afanaciev, Konstantin Gennadievich	Diamond Sensors for the Very Forward Calorimeter of the ILC Detector: Development, Test and Prototyping of Radiation Hard Diamond Sensors	National Scientific and Educational Centre of Particle and High Energy Physics, Minsk, Belarus	Deutsches Elektronen Synchrotron (DESY), Zeuthen Department, Hamburg, Germany
5390	PhD	Kropivnitskaya, Anna	Systematic study of light hadrons inclusive photoproduction at HERA	Institute for Theoretical and Experimental Physics (ITEP), Moscow, Russia	Deutsches Elektronen Synchrotron (DESY), H1 Department, Hamburg, Germany
5391	PhD	Utkin, Dmitry Alekseevich	Measurement of Anti-Deuteron production in Deep Inelastic Scattering and a Search for Heavy Stable Charged Particles at HERA.	A.I. Alikhanov Institute for Theoretical and Experimental Physics, Moscow, Russia	Deutsches Elektronen Synchrotron (DESY), Experimental Particle Physics Department, Hamburg, Germany
5395	PhD	Ozerov, Dmitri Albertovich	Search for the exotic pentaquark baryons using H1 detector	A.I. Alikhanov Institute for Theoretical and Experimental Physics, Moscow, Russia	Deutsches Elektronen Synchrotron (DESY), H1 Department, Hamburg, Germany
5525	PhD	Sapronov, Andrey	R&D for the Very Forward Calorimeters of the ILC Detector.	Joint Institute for Nuclear Research, Dubna, Moscow region, Russia	Deutsches Elektronen Synchrotron (DESY), Zeuthen Department, Hamburg, Germany