



RESEARCH AND INTERNATIONAL COOPERATION PROJECTS

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Program		International programme of Joint Institute for Nuclear Research (JINR) Dubna	
Duration	Contract no. – Project title	The consortium	Project manager Faculty
2016	104 – Investigation of crystalline materials (diamonds and boron nitrides) using atomic and nuclear analytical techniques and imaging microscopy.	- <u>"Dunarea de Jos" University of Galati, Romania</u>	Antoaneta ENE Faculty of Sciences and Environment
2016	24 – Development of infrastructure of spectroscopy and microscopy laboratories used for the characterization of environmental and crystalline materials.	- <u>"Dunarea de Jos" University of Galati, Romania</u>	Antoaneta ENE Faculty of Sciences and Environment
2015	84 – Investigation of crystalline materials (diamonds, boron and lithium nitrides) using atomic and nuclear analytical techniques and imaging microscopy.	- <u>"Dunarea de Jos" University of Galati, Romania</u>	Antoaneta ENE Faculty of Sciences and Environment
2014	78 – Characterization of crystalline diamonds, boron and lithium nitrides using nuclear and related analytical techniques and imaging microscopy.	- <u>"Dunarea de Jos" University of Galati, Romania</u>	Antoaneta ENE Faculty of Sciences and Environment

2013	61 – Nitrides characteristics in B-N AND Li-N systems studied by nuclear and related analytical and imaging techniques.	- <u>“Dunarea de Jos” University of Galati, Romania</u>	Antoaneta ENE Faculty of Sciences and Environment
2012	51 – Crystallization processes and characteristics of cubic boron nitride studied by nuclear and related analytical and imaging techniques.	- <u>“Dunarea de Jos” University of Galati, Romania</u>	Antoaneta ENE Faculty of Sciences and Environment
2010	22 – Nuclear and related analytical techniques for Environmental and Life Sciences.	- <u>“Dunarea de Jos” University of Galati, Romania</u>	Antoaneta ENE Faculty of Sciences and Environment