



Bulgaria (BG)

Participates since	1999	Nr of Contests	19
nr of prizes	14	Nr of prizes won by	Team of girls: 1 Team of boys: 8 Mixed teams: 1
Nr of girls to win a prize	2		
Nr of boys to win a prize	10		
Last prize won in	2017		

Name of the winner	Year	Sex	Prize	Name of the Project
Petar Georgiev TODOROV	2005	M	SPECIAL DONATED PRIZES BY THE EPO AND EIROforum (ESO: The European Southern Observatory)	<i>The variable star RZ Cassiopeiae. Investigation of the hypothesis of a third companion</i>
Georgi DYANKOV	2006	M	3rd	<i>A method of measurement of refractive indices, birefringence and thickness of a thin anisotropic layer</i>
Georgi DYANKOV	2006	M	SPECIAL DONATED PRIZES BY THE EPO AND EIROforum (CERN: The European Organisation for Nuclear Research)	<i>A method of measurement of refractive indices, birefringence and thickness of a thin anisotropic layer</i>
Slaveya Angelska	2007	F	SPECIAL DONATED PRIZES BY THE EPO AND EIROforum (THE EUROPEAN PATENT OFFICE (Munich))	<i>Possibilities of people with hearing loss to perceive sounds</i>
Radko Kotev	2010	M	SPECIAL DONATED PRIZES BY THE EPO AND EIROforum (ILL: The Institut Laue-Langevin)	<i>A New Solution Of The Apollonius Problem</i>
Georgi Atanasov (19), Georgi Georgiev (19), Kalina Petrova (16)	2011	MMF	2nd	<i>DriveFreeZ - Driving Simulator</i>
Petar Milkov Gaydarov (17)	2014	M	2nd	<i>Hamming Distance of Polynomials over GF(2)</i>
Petar Milkov Gaydarov (17)	2014	M	HONORARY AWARD: STOCKHOLM INTERNATIONAL YOUTH SCIENCE SEMINAR	<i>Hamming Distance of Polynomials over GF(2)</i>
Grigori Dobri Matein (18)	2014	M	HOST ORGANISATION SPECIAL DONATED PRIZES BY EUROfusion - JET	<i>Analyzing the Sound Produced by Heated Water Solutions with Different Concentrations</i>
Vasil Georgiev Vasilev (18) Marin Blagoev Shalamanov (17)	2014	MM	HOST ORGANISATION SPECIAL DONATED PRIZES BY Intel ISEF 2014	<i>Genetic Algorithms for Foreign Exchange Trading</i>
Ivan Hristov Ivanov (17) Vasilen Rosenov Tsvetkov (17)	2016	MM	SPECIAL DONATED PRIZES - Innovation in food and agriculture	<i>Intelligent Planting</i>
Chavdar Tsvetanov Lalov (17)	2017	M	The Third Prize	<i>The structure of self-avoiding walks and the connective constant</i>
Chavdar Tsvetanov Lalov (17)	2017	M	LIYSF	<i>The structure of self-avoiding walks and the connective constant</i>
Chavdar Tsvetanov Lalov (17)	2017	M	Wolfram Research	<i>The structure of self-avoiding walks and the connective constant</i>