

BPU11 CONGRESS

Monday, 29 August 2022

S14 Physics Education, History and Philosophy of Physics - Hall 661 (14:30 - 16:00)

-Conveners: Maja Stojanović

time	[id] title	presenter
14:30	[213] Everlasting educational reforms – on the road to quality and permanent knowledge or...	BARANDOVSKI, Lambe
15:00	[114] Improving the Students' Learning of Optics and Atomic and Molecular Physics by Computer-assisted Spectroscopic School Experiments	Mr KUNIS, Fabien
15:15	[129] Students' interpretation of graphs in physics and mathematics	Ms BLAJVAZ, Branislava, K. Ms BOGOSAVLJEVIĆ, Dragana, B.
15:30	[163] Image of an engineer among the primary school students	STANESCU, Iuliana Mihaela
15:45	[201] How to Increase Students' Motivation to Learn Magnetism	DHOQINA, Polikron

S14 Physics Education, History and Philosophy of Physics - Hall 661 (16:30 - 18:00)

-Conveners: Andrijana Žekić

time	[id] title	presenter
16:30	[204] From Students' Misconceptions to Reasoning: Lessons Learned from Physics Education Research	Dr GKIOKA, Olga
16:45	[219] On the voltage measurements in the presence of varying magnetic fields	MICO, Silvana
17:00	[229] The Use of Natural Light for Educational Purposes in the Formation of Natural Scientific Literacy of Students in Primary School	DRAGANOVA-HRISTOVA, Ruska
17:15	[86] Achievements of Gymnasium Students in Montenegro on Electric Circuit Test	VUCELJIC, Mira
17:30	[303] The Balkan Physics Olympiad – a little piece of history	POPESCU, Sebastian