

Symposium on Nuclear Electronics and Computing - NEC'2019

Friday, 4 October 2019

Innovative IT Education - Splendid Conference & SPA Resort, Conference Hall Petroviča (09:00 - 11:00)

-Conveners: Nadezhda Tokareva

time	[id] title	presenter
09:00	[201] Concept for the development of a digital platform for education at Dubna University	Mrs CHEREMISINA, Evgenia
09:15	[202] Methodology and technology of e-learning at Dubna University	Mrs KREIDER, Oksana
09:30	[231] Heterogeneous IT platform "HybriLIT" for organizing the educational process on the basis of the International IT School "Data Science"	PRIAKHINA, Daria
09:45	[120] Methodical aspects of training data scientists using the Data GRID in a virtual computer lab environment	TOKAREVA, Nadezhda
10:00	[186] Information Security Issues in a Distributed Computing Educational Environment	TOKAREVA, Nadezhda
10:15	[234] Virtual Laboratory – virtual educational tools and hands-on practicum	Mrs KLYGINA, Kseniia
10:30	[200] Elective course "Nuclear Physics" for high school students – synthesis of traditional textbook with the modern computer tools	Mrs VORONTSOVA, Nataliya
10:45	[199] JINR educational portal («edu.jinr.ru») — open educational resources and modern visualization tools for training of young professionals for research projects	Ms BELAGA, Victoria

Innovative IT Education: Innovative IT Education - Splendid Conference & SPA Resort, Conference Hall Petroviča (11:20 - 13:05)

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11:20	[272] The features of the specialists training in electronics design «Megasaience»	Dr SAKHAROV, Iurii