The 7th International Conference "Distributed Computing and Grid-technologies in Science and Education" (GRID 2016)

Tuesday, 5 July 2016

1. Technologies, architectures, models of distributed computing systems - 310 (13:30 - 15:00)

time [id] title	presenter
13:30 [65] Creating distributed rendering applications	Mr IVASHCHENKO, Andrei
13:45 [1] Kipper – a Grid bridge to Identity Federation	Mr KIRYANOV, Andrey
14:00 [66] Construction of visualization system for scientific experiments	Ms MILOVA, Evgeniya
14:15 [53] Current status of the BY-NCPHEP Tier3 site	Mr YERMOLCHYK, Vitaly
14:30 [72] Status of the RDMS CMS Computing	Dr TIKHONENKO, Elena
14:45 [50] Operating system Plan9 as the implementation of the GRID ideology	Dr KULYABOV, Dmitry

1. Technologies, architectures, models of distributed computing systems - 310 (15:30 - 17:15)

time	[id] title	presenter
15:30	[88] Application of TRIE data structure and corresponding associative algorithms for process optimization in GRID environment	Mr KASHANSKY, Vladislav
15:45	[2] Mock Data Challenge for the MPD experiment on the NICA cluster	GERTSENBERGER, Konstantin
16:00	[133] Моделирование системы распределенной обработки данных эксперимента BM@N в составе комплекса T0-T1 NICA	ПРЯХИНА, Дарья
16:15	[49] Modelling LIT Cloud Infrastructure at JINR and Evaluating the Model	Mr AIRIIAN, Vagram
16:30	[41] Optimization for Bioinformatics genome sequencing pipelines by means of HEP computing tools for Grid and Supercomputers	Mr NOVIKOV, Alexander
16:45	[22] GRID and Quanputers	Dr MAKHALDIANI, Nugzar