The 6th International Conference "Distributed Computing and Grid-technologies in Science and Education"

Wednesday, 2 July 2014

Technology for storaging, searching and processing of Big Data - Conference Hall (14:30 - 19:00)

time	[id] title	presenter
14:30	[33] The development of an ARM System on Chip based Processing Unit for Data Stream Computing	Mr COX, Mitchell
14:50	[34] A CPU Benchmarking Characterization of ARM Based System on Chips	Mr REED, Robert
15:10	[51] A Memory Benchmarking Characterisation of ARM-Based Systems-on-Chip for Data Stream Computing	Mr WRIGLEY, Thomas
15:30	[112] High-throughput parallel pipelined data processing system for remote Earth sensing big data in the clouds	Mr NOVIKOV, Alexander
16:00	Coffee	
16:30	[30] GridFTP frontend with redirection for DMLite	Mr KIRYANOV, Andrey
16:50	[35] XFEL diffraction patterns representation method for classification, indexing and search.	Mr BOBKOV, Sergey
17:10	[98] ТЕХНОЛОГИЯ ФОРМИРОВАНИЯ КАТАЛОГА ИНФОРМАЦИОННОГО ФОНДА	ФИЛОЗОВА, Ирина
17:30	[138] EOS storage at SIVVP SASKE and Heterogeneous LIT JINR clusters	VALOVA, Lucia
17:50	[121] ALLOCATION STEINERPOINTS IN EUCLIDEAN STEINER TREE PROBLEM BY MEANS OF MATLAB PACKAGE	Mr LOTAREV, Dmitriy