Session Program

10-14 Sept 2018



The 8th International Conference "Distributed Computing and Grid-technologies in Science and Education" (GRID 2018)

2. Operation, monitoring, optimization in distributed computing systems

Tuesday 11 September

13:30	2. Operation, monitoring, optimization in distributed computing systems Session Location: 406B
	13:30-13:45 Разработка перспективной системы сбора данных на основе TRB-3 Speaker Andrey Kondratyev
	13:45-14:00 Mechanisms for ensuring the integrity of information in distributed computing systems in the long-term period of time
	Speaker Mr Anatoly Minzov
	14:00-14:15 Trigger information data flow for the ATLAS EventIndex Speaker Mr Mikhail Mineev
	14:15-14:30 Improving Networking Performance of a Linux Node Speaker Mr Vladimir Gaiduchok
	14:30-14:45 Application of unified monitoring system in LHAASO Speaker Mr Qingbao Hu
	14:45-15:00 Development of JINR Tier-1 service monitoring system Speaker Mr Igor Pelevanyuk
	2. Operation, monitoring, optimization in distributed computing systems Session Location: 406B
	15:30-15:45 THE BIGPANDA MONITORING SYSTEM ARCHITECTURE Speaker Tatiana Korchuganova
	15:45-16:00 The BigPanDA self-monitoring alarm system for ATLAS Speaker Mr Aleksandr Alekseev
	16:00-16:15 Search for Anomalies in the Computational Jobs of the ATLAS Experiment with the Application of Visual Analytics
	Speaker Ms Grigorieva Maria
	16:15-16:30 BigData tools for the monitoring of the ATLAS EventIndex

