

25th International Conference on Computing in High Energy & Nuclear Physics

Thursday, 20 May 2021

Monitoring: Thu AM (10:50 - 12:15)

-Conveners: Sang Un Ahn; Julia Andreeva

time	[id] title	presenter
10:50	[166] The ESCAPE Data Lake: The machinery behind testing, monitoring and supporting a unified federated storage infrastructure of the exabyte-scale	DONA, Rizart
11:03	[89] The ATLAS Tile Calorimeter Tools for Data Quality Assessment	SCHEIRICH, Daniel
11:16	[90] Improving the automated calibration at Belle II	PHAM, Francis
11:29	[133] Monitoring reconstruction software in LHCb	HOU, Yingrui
11:42	[65] Software migration of the CMS ECAL Detector Control System during the CERN Large Hadron Collider Long Shutdown II	JIMENEZ ESTUPINAN, Raul

Monitoring: Thu PM (15:00 - 16:20)

-Conveners: Sang Un Ahn; Julia Andreeva

time	[id] title	presenter
15:00	[11] The evolution of the CMS monitoring infrastructure	KUZNETSOV, Valentin Y
15:13	[17] Exploring the self-service model to visualize the results of the ATLAS Machine Learning analysis jobs in BigPanDA with Openshift OKD3	STAN, Ioan-Mihail
15:26	[21] Archival, anonymization and presentation of HTCondor logs with GlideinMonitor	MAMBELLI, Marco
15:39	[24] Methods of Data Popularity Evaluation in the ATLAS Experiment at the LHC	GRIGORYEVA, Maria
15:52	[78] Analysis of data integrity and storage quality of a distributed storage system	NEGRU, Adrian-Eduard
16:05	[202] Recent Improvements to the ATLAS Offline Data Quality Monitoring System	ONYISI, Peter