CHEP 2016 Conference, San Francisco, October 8-14, 2016

Monday 10 October 2016

Track 8: Security, Policy and Outreach: 8.1 - Sierra C (11:00 - 12:30)

-Conveners: David Michael South

time	[id] title	presenter
11:00	[173] Toward a CERN Virtual Visit Service	GOLDFARB, Steven
11:15	[64] CERN openlab Knowledge Transfer and Innovation Projects	RADEMAKERS, Fons
11:30	[213] HiggsHunters - a citizen science project for ATLAS	HAAS, Andrew
11:45	[416] The LHCb Starterkit	CLEMENCIC, Marco
12:00	[466] Invenio digital library technology for open research data repositories	NIELSEN, Lars Holm
12:15	[283] Particle Physics Analysis with the CERN Open Data Portal	USTYUZHANIN, Andrey

Thursday 13 October 2016

Track 8: Security, Policy and Outreach: 8.2 - Sierra C (11:00 - 12:30)

  -Conveners: Torre Wenaus

time	[id] title	presenter
11:00	[236] Indico 2.0 - the whole Iceberg	MÖNNICH, Adrian
11:15	[23] Internal security consulting, reviews and penetration testing at CERN	LOPIENSKI, Sebastian
11:30	[111] Enabling Federated Access for HEP	SHORT, Hannah
11:45	[534] dCache, towards Federated Identities and Anonymized Delegation	Dr MILLAR, Paul
12:00	[36] Access to WLCG resources: The X509-free pilot	SHORT, Hannah
12:15	[109] The future of academic computing security	WARTEL, Romain

Track 8: Security, Policy and Outreach: 8.3 - Sierra C (14:00 - 15:30)

  -Conveners: Hannah Short

time	[id] title	presenter
14:00	[3] HEPData - a repository for high energy physics data exploration	HEINRICH, Lukas Alexander
14:15	[220] An Analysis of Reproducibility and Non-Determinism in HEP Software and ROOT Data	Prof. THAIN, Douglas
14:30	[305] LHCb data and software dependencies in the long-term future preservation	TRISOVIC, Ana
14:45	[490] The HEP Software and Computing Knowledge Base	WENAUS, Torre
15:00	[559] Progress in Analysis Preservation with a Focus on Reinterpretation	HEINRICH, Lukas Alexander