

2015 OSG All Hands Meeting

Wednesday, 25 March 2015

Plenary Talks: Science Highlights and Local Speakers - 164 (14:00 - 15:20)

-Conveners: Kristian Hahn

time	[id] title	presenter
14:00	[8] An Introduction to LSST Processing, Pipelines and Workflow: Simon Krughoff	
14:20	[10] Status and Plans of the Long Baseline Neutrino Experiment	Dr ROSER, Robert
14:40	[24] Developing efficient free energy methods on Open Science Grid: David Minh	
15:00	[11] High Throughput Computation for Materials Discovery: The Open Quantum Materials Database (OQMD): Chris Wolverton	

Plenary Talks: Science Highlights and Local Speakers - 164 (15:50 - 16:50)

-Conveners: Kristian Hahn

time	[id] title	presenter
15:50	[12] Resource Usage Estimation and Performance Prediction of Scientific Workflow Applications	Dr DEELMAN, Ewa
16:05	[13] Resources for Secure Science	WELCH, Von
16:20	[14] ACI-REF, One Year Later	
16:35	[31] OSG and some genomic researchers	Dr FISK, Ian

Thursday, 26 March 2015

Plenary Talks: Science Highlights and Local Speakers - 164 (09:00 - 10:20)

-Conveners: Kristian Hahn

time	[id] title	presenter
09:00	[25] Meeting the Scale of Computationally Driven Science at Northwestern University: Pascal Paschos	
09:20	[26] Panel Discussion: The Future of Campus Computing	