

VLVnT - 2015 : Very Large Volume Neutrino Telescope

Tuesday 15 September 2015

Parallel Session G: Computing models, data repositories, Virtual observatory, data formats, software systems, user training

-1 - Aula Rasetti, 2nd floor (15:10-16:00)

-Conveners: Gonzalo Merino; Christos Markou; Cristiano Bozza

time	[id] title	presenter
15:10	[36] IceCube Simulation Production and the Transition to IceProd2	SCHULTZ, David
15:30	[63] Enabling Grid Computing resources within the KM3NeT computing model	FILIPPIDIS, Christos
15:45	[21] Using IKAROS as a data transfer and management utility within the KM3NeT computing model	FILIPPIDIS, Christos

Parallel Session G: Computing models, data repositories, Virtual observatory, data formats, software systems, user training

-2 - Aula Rasetti, 2nd floor (16:30-17:30)

-Conveners: Gonzalo Merino; Christos Markou; Cristiano Bozza

time	[id] title	presenter
16:30	[55] The Relational Database System of KM3NeT	BOZZA, Cristiano
16:50	[27] Application of Data Mining Techniques in Atmospheric Neutrino Analyses with IceCube	RUHE, Tim
17:10	[40] A study on implementing a multithreaded version of the SIRENE detector simulation software for high energy neutrinos	FILIPPIDIS, Christos