International Symposium on Grid Computing 2009 (ISGC 2009)

Wednesday, 22 April 2009

Application - Biomedicine and Life Sciences: I - Room 1 (16:00 - 17:30)

-Conveners: Yannick LEGRÉ

time	[id] title	presenter
16:00	[90] "Health-e-Child" (Title TBA)	LEGRÉ, Yannick
	[91] "Grid-enabled Virtual Screening Service Based on Grid Application Platform"	HSIUNG, Mason
	[92] "DrugScreener-G: An Integrated Environment for Grid-enabled Large-Scale Virtual Screening with Tools for Computer-Aided Drug Design and Modeling"	KIM, Jincheol LEE, Sehoon

Thursday, 23 April 2009

Application - Biomedicine and Life Sciences: II - Room 1 (14:00 - 15:30)

-Conveners: Yannick LEGRÉ

time	[id] title	presenter
14:00	[110] EMBRACE: Building Interoperable Services for Biology	RICE, Peter
	[111] Supporting Anti-cancer Drug Discovery by a Private SZTAKI Desktop Grid System	KOVACS, Jozsef
	[112] GENIUS Grid Portal and Robot Certificates to Perform Phylogenetic Analysis on Large Scale : An Experience within the Italian LIBI Project	LA ROCCA, Giuseppe
15:15	[113] Malaria Epidemiology Modeling Using Volunteer Computing	MAIRE, Nicolas

Application - Biomedicine and Life Sciences: III - Room 1 (16:00 - 17:30)

-Conveners: Peter RICE

time	[id] title	presenter
16:00	[122] Clinical Repository for Ethical E-infrastructure and Data Sharing (CREED)	LEGRÉ, Yannick
	[123] Developing a Philippine Cancer Data Grid. Part 1. Building a Prototype for a Data Retrieval System for Breast Cancer Research Using Medical Ontologies	SALDANA, Rafael
17:00	[124] Data Management and Analysis Infrastructure for the 1000 Genomes Project	FLICEK, Paul