

**Scientific Track : Wednesday 16-02**

	H331	Sterrenkunde
09:00 - 10:00	Plenary lectures (Z011, Z009)	
10:00 - 10:15	change rooms	
10:15 - 11:45	<p style="text-align: center;"><b>Performance II</b></p> <p>260 Radu Prodan Optimising Parallel Applications on the Grid using Irregular Array Distributions</p> <p>364 Buisson, J. Dynamic Adaptation for Grid Computing</p> <p>383 Jakimovski, B. Improving Multilevel Approach for Optimizing Collective Communications in Computational Grids</p> <p>326 Kun Gao Rough Set Based Computation Times Estimation on Knowledge Grid</p>	<p style="text-align: center;"><b>Security II</b></p> <p>236 Xiangli QU A Behavior Characteristics-based Reputation Evaluation Method in Grid</p> <p>247 Yang Min PICC: A Secure Mobile Agent Framework Based on Garbled Circuit</p> <p>309 Chiu-Man Yu Dynamic Policy Management Framework for Partial Policy Information</p> <p>409 Yuri Demchenko Security Architecture for Open Collaborative Environment</p>
11:45 - 12:15	coffee break	
12:15 - 13:15	<p style="text-align: center;"><b>Data and Information Management II</b></p> <p>227 Mario Mango Furnari An experimental Information Grid environment for Cultural Heritage Knowledge Sharing</p> <p>324 Hanna Kozankiewicz Implementation of Federated Databases through Updateable Views</p> <p>362 Anguita, D. Data mining tools: from web to Grid architectures</p>	
13:15 - 14:15	Lunch Break	
14:15 - 16:15	<p style="text-align: center;"><b>Scheduling, Fault Tolerance and Mapping</b></p> <p>270 Cosimo Anglano Fault-Tolerant Scheduling for Bag-of-Task Grid Applications</p> <p>417 Hashim Mohamed The Design and Implementation of the KOALA Co-Allocating Grid Scheduler</p> <p>312 Dr Ouelhadj, D. A Multi-agent Infrastructure and a Service Level Agreement Negotiation Protocol for Robust Scheduling in Grid Computing</p> <p>361 Brandic, I. Towards Quality of Service Support for Grid Workflows</p> <p>367 Garbacki, P. Transparent Fault Tolerance for Grid Applications</p> <p>305 Saeed Ghanbari Learning Automata Based Algorithms for Mapping of a Class of Independent Tasks over Highly Heterogeneous Grids</p>	
16:15 - 16:45	tea break	
16:45 - 18:00		