

Workshop on  
Dependability and Interoperability in Heterogeneous Clouds  
(DIHC13)

<http://dihc13.conferences.iit.cnr.it>

**PROGRAMME**

**9:00 - 10:30**

9:00 - 9:10	<i>Opening</i>
	<i>Paper session</i> <i>chair: Thilo Kielmann</i>
9:10 - 9:30	Alba Amato, Salvatore Venticinquè and Beniamino Di Martino. <i>Multi-Objective Genetic Algorithm for Multi-Cloud Brokering</i>
9:30 - 9:50	Vincent Chimaobi Emeakaroha, Philip D. Healy, Kaniz Fatema and John P. Morrison. <i>Cloud Interoperability via Message Bus and Monitoring Integration</i>
9:50 - 10:10	Kaveh Razavi, Liviu Mihai Razorea and Thilo Kielmann. <i>Reducing VM Startup Time and Storage Costs by VM Image Content Consolidation</i>
10:10 - 10:30	Tamas Pflanzner and Attila Kertesz. <i>Enhancing Data Interoperability of Cloud Infrastructures with Cloud Storage Services</i>

10:30 - 11:00 Coffee break

**11:00 - 12:30**

	Invited speakers <i>chair: Paolo Mori</i>
11:00 - 11:35	Invited keynote speaker: Miguel Correia (INESC-ID/Technical University of Lisbon, Portugal) <i>Dependability and Security with Clouds-of-Clouds</i>
11:35 - 12:10	Invited keynote speaker: John M. Kennedy (Intel, Ireland) <i>Standardised SLAs - how far can we go?</i>
12:10 - 12:30	CONTRAIL project <i>chair: Christine Morin</i>