

Dottorando	Supervisore	Data	Orario	Sala	Titolo provvisorio tesi
F. Baldini	Chessa	08-ott	ore 10,00	sala riunioni W	Structured Parallel Computing on Multi-core Wireless Sensor Networks
M. Potenziani		12-ott	ore 17,00	sala seminari W	Efficiently and effectively publishing of high resolution 3D contents on the Web
G Caruso	Danelutto	13-ott	ore 9,00	sala seminari W	Utilizzo della piattaforma Hadoop e interconnessione Infiniband ed Ethernet SDN per l'analisi e l'ottimizzazione del traffico di rete di un cluster.
M. Distefano	Coppola	13-ott	ore 15,00	sala seminari W	Cloud Computing and the Internet of Things: Service Architectures for Data Analysis and Management.
D. De Sensi	Danelutto	15-ott	ore 10,00	sala seminariW	Towards a green runtime support for parallel applications
Farzad Vaziri	Pedreschi	16-ott	ore 10,00	sala seminari W	Data Analytics for Urban Dynamics Understanding, Monitoring and Simulation
Ioanna Miliou	Pedreschi	16-ott	ore 12,00	Sala Seminari W	Innovation and Nowcasting in Social network
E. Salvatori	Pedreschi	16-ott	ore 17,00	sala seminari W	Data analytics for educational data: a case study for assessing foundation skills of adult students
M. Meoni	Perego	19 Ott	ore 11,00	sala seminari W	Mining Predictive Models from CMS Big Data
S. Ugolini	Sorbi	19-ott	ore 16,00	sala seminari W	Modal Fuzzy Logics and Vague Events: an Algebraic Approach
A. Conte	Grossi	20-ott	ore 9,00	sala seminari W	Enumeration algorithms for real-world networks
D. Maesa	Ricci	22-ott	ore 15,00	sala seminari W	Anonymity mechanisms for digital currencies: a bitcoin perspective
L. Fortunati	Chessa	22-ott	ore 18,00	sala riunioni W	Social ties and community detection for service oriented mobile social networks