

RESEARCH AREAS

Analytics, Big Data & Machine Learning	Internet of Things, Pervasive Computing & Context Awareness Self-Adaptive Systems	Software & Systems Engineering
Neil Ernst Daniel German Valerie King Nishant Mehta Hausi Müller Ulrike Stege Alex Thomo George Tzanetakis Kui Wu	Mantis Cheng Yvonne Coady Neil Ernst Sudhakar Ganti Fanxin Kong Hausi Müller Ulrike Stege Margaret-Anne Storey Alex Thomo	Yvonne Coady Daniela Damian Neil Ernst Daniel German Hausi Müller Margaret-Anne Storey Jens Weber
Embedded Systems	Music Information Retrieval	Graphics & Gaming
Mantis Cheng	George Tzanetakis	Andrea Tagliasacchi Brian Wyvill Kwang Moo Yi
Sensors, Wired & Wireless Networks	Theory, Algorithms & Combinatorics	Human Computer Interaction & Visualization
Sudhakar Ganti Fanxin Kong Jianping Pan Kui Wu	Valerie King Frank Ruskey Venkatesh Srinivasan Ulrike Stege	Daniela Damian Margaret-Anne Storey Brian Wyvill
Security & Privacy	Virtualization and Cloud Computing, Mobile Computing & Green Computing	
Bruce Kapron Valerie King Fanxin Kong Venkatesh Srinivasan Jens Weber	Yvonne Coady Sudhakar Ganti Hausi Müller Jianping Pan Kui Wu	