

RESEARCH AREAS

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