

Agenda – Joint UDRC/NIS ITA Meeting

Wednesday, January 08, 2014

Session 1	<h2>Communication and Networks</h2> <p>Anomaly Detection in Communication Networks using Data Fusion - David Parish</p> <p>Relay Networks - Alex Gong</p> <p>Energy Efficient Communications Systems - John Thompson</p> <p>Game Theoretic Methods for Resource Allocation in Communication and Radar Networks - Sangarapillai Lambothoran</p> <p>Task 1.1 - Tomography of Hybrid Coalition Networks - Kin Leung</p> <p>Task 2.1 - Mobile Micro-Clouds - Howard Tripp</p> <p>Task 2.2 - Declarative Infrastructure for Network and Security Management - Alessandra Russo</p> <p>Task 5.1 - Managing Distributed Services in Hybrid Clouds – Simone Silvestris, Petr Novotny</p> <p>ITA Experimental Framework - Flavio Bergamashi</p> <p>Discussions following on from presentations on potential synergies and other matters of potential common interest.</p>
Session 2	<h2>Distributed /Multi-sensor/Source Processing</h2> <p>Distributed Multi-Sensor Processing - Daniel Clark</p> <p><u>Distributed Processing</u> - Stephan Weiss</p> <p>Task 3.1 - Secure Info Flows - Saritha Arunkumar</p> <p>Task 6.1 - Inference Management under Uncertainty – Mani Srivastava</p> <p>Task 6.2 - Argumentation & Logics with Uncertainty – Jeff Pan</p> <p>Task 6.3 - Collaborative Argumentation –Alice Toniolo</p> <p>Discussions following on from presentations on potential synergies and other matters of potential common interest.</p>