



Agenda

09:15 - 09:45 Arrival & Coffee		
09:45 – 10:00	Welcome	Mr Paul Thomas Dstl
10:00-10:20	Keynote speaker	Prof Philip Nelson EPSRC Chief Executive
10:20– 11:15	Keynote speaker	Prof Hugh Durrant-Whyte MOD Chief Scientific Advisor
11:15-1130	<p>About the day</p> <p>Introducing the demonstrations</p> <p>LSSCN</p> <ol style="list-style-type: none"> 1. Source separation 2. MIMO radar 3. Exploiting domain knowledge 4. Game theory 5. Statistical anomaly detection 6. Low-complexity algorithms <p>ERP</p> <ol style="list-style-type: none"> 1. Compressive sensing 2. MIMO and bio-sonar 3. Distributed networks 4. Sensor management 5. Context-driven behaviour monitoring 6. Efficient computation 	<p>Mr Paul Thomas</p> <p>LSSCN</p> <ol style="list-style-type: none"> 1. Dr Mark Barnard (or Dr Wenwu Wang) 2. Dr Carmine Clemente (or Prof. Soraghan) 3. Prof. Wen-Hua Chen 4. Prof. Sangarapillai Lambotharan 5. Prof. Jonathon Chambers or Prof. Josef Kittler or Prof. Yulia Hicks 6. Dr Keith Thompson (Dr Weiss) <p>ERP</p> <ol style="list-style-type: none"> 1. Dr Mehrdad Yaghoobi (or Prof. Davies) 2. Prof. Yvan Petillot 3. Dr Murat Uney (or Prof. Mulgrew) 4. Dr Daniel Clark 5. Prof. Neil Robertson 6. Prof. John Thompson

UDRC Phase 2 End of Project Showcase Event



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11:30-12:30	Demonstrations	
12:30 – 13.00	Consortium-wide activities, related research funding and impact	Prof. Mike Davies & Prof. Jonathon Chambers
13.00- 15.45	Demonstrations Lunch will be served at 13:00	
15.30 – 15.45	Phase 3 & Close	Dr Jordi Barr Dstl