



## Space Technology Showcase

13<sup>th</sup> November 2014, London

### PROGRAMME

Time	Session	Speaker
09:30 – 10:00	Registrations and Coffee	
<b>Morning Session 1:</b>		
10:00 – 10:05	Welcome	Mick Johnson - CEOI-ST
10:05 – 10:20	Optical and Quantum Technologies for Earth Observation at the European Space Agency	Bruno Leone - ESA
10:20 – 10:40	Airborne Synthetic Aperture Radar technologies and product generation – Relevance to Spaceborne Systems	Geoff Burbidge - Airbus DS Ltd
10:40 – 11:00	Adhesive free bonding: from academic origin to industrial application	Christian Killow - University of Glasgow
11:00 – 11:15	Elevator Pitches	Project Teams with Poster Panels
11:15 – 11:45	<b>Coffee, Networking, Table Top Displays by Projects Poster Panels</b>	<b>Project Teams</b>
<b>Morning Session 2:</b>		
11:50 – 12:10	UK Technology Development for Spaceborne Atmospheric Limb-Sounding Missions	Brian Moyna - STFC RALSpace
12:10 – 12:30	New UK developments in THz technology for Earth observation	Edmund Linfield - University of Leeds Simon Rea - STFC RALSpace
12:30 – 12:50	ESA Technology Transfer Activities within the UK	Matthew Edwards - ESA TTO
12:50 – 13:00	Close of Formal Meeting and Opening of Networking Session	Mick Johnson CEOI-ST
13:00 – 14:30	<b>Lunch, Networking, Table Top Displays by Projects Poster Panels</b>	<b>Project Teams</b>