Sensor Signal Processing for Defence Conference

SSPD 2016

22 - 23 September
Royal College of Surgeons
Edinburgh

Important Dates:

~~Submission of Papers: 22nd April 2016~~   Extended deadline to 6th May

Notification of Paper Acceptance: 24th June 2016

Final version of Paper Due: 29th July 2016

The Sensor Signal Processing for Defence Conference is organised by the University Defence Research Collaboration (UDRC) in Signal Processing. SSPD 2016 aims to bring together researchers from academia, industry and government organisations interested in Signal Processing for Defence.

Call for papers: www.sspdconference.org

Papers are solicited from the following areas:-

- Array Signal Processing
- Image Processing
- Radar, Sonar and Acoustic
- Multimodal Signal Processing
- Multi-Target Tracking
- Signal Acquisition and Sensor Management
- Multiple-input and multiple-output (MIMO)

- Data Fusion
- Source Separation
- Anomaly Detection
- Distributed Signal Processing
- Low Size Weight & Power Solutions
- Target Detection and Identification
- Electro-Optic Sensing

All submitted papers will be peer reviewed. Accepted papers will be published in conference proceedings which will be archived in IEEE Xplore. Sponsored by Dstl and EPSRC.

Expressions of interest – email janet.forbes@ed.ac.uk

UDRC   [dstl]   EPSRC Engineering and Physical Sciences Research Council   AESS   Technical Co-Sponsor   IEEE Signal Processing Society