Signal Processing in the Information Age

Phase 3 (2018 – 2023)
UDRC Themed Meeting
Deep Learning and Defence

dstl

EPSRC
Engineering and Physical Sciences
Research Council

UDRC Events 2020

Next Themed Meeting is:

- Imaging through Obscure Media
- Heriot-Watt University
- Wednesday 18th March 2020

- Mix of industry, defence and academic speakers

- If interested then let us know?

UDRC Summer School 2020

- 22-25 June at University of Edinburgh

  Statistical Signal Processing

  Sensing and Tracking (Dstl Tracking Tutorial)

  Machine Learning (Mathworks Tutorial)

  Source Separation and Beamforming

Sensor Signal Processing for Defence Conference

SSPD2020

Call for Papers deadline – 17th April 2020

Conference – 15th to 16th September 2020

Location: University of Edinburgh

SSPD2020

Sensor Signal Processing for Defence Conference

Important Dates:
Submission of Papers: 17th April 2020
Notification of Paper Acceptance: 26th June 2020
Final version of Paper Due: 31st July 2020

The Sensor Signal Processing for Defence Conference is organised by the University Defence Research Collaboration (UDRC) in Signal Processing. SSPD 2020 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
-Deep Learning, Machine Learning

SEPTEMBER 15 - 16, 2020
POLLOCK HALLS, EDINBURGH

UDRC

Evaluation Forms will be emailed to you

Added to receive information on our events and research

More information

www.mod-udrc.org

Or email

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