

Line-up of Expert Speakers Confirmed for the Military Robotics and Autonomous Systems Conference 2020

SMi Reports: Over 15 expert speakers from the military, industry and academia have been confirmed for the rescheduled conference in London, this September

LONDON, LONDON, UNITED KINGDOM, April 23, 2020

/EINPresswire.com/ -- The speaker line-up has been confirmed for SMi Group's rescheduled [Military Robotics and Autonomous Systems](#) Conference. The annual event will now take place on 2-3 September 2020 at the Copthorne Tara Hotel in London, UK.

For those interested in attending, the biggest early bird discount of £600 is ending on 30th April. Register at <http://www.robotics-autonomous.com/einpr9>

SPEAKER LINE-UP FOR 2020

Conference Chairman

Brigadier (Ret'd) Ian Cameron-Mowat,
Former Head of Force Protection,
British Army

Host Nation Speakers

- Major Martin Laverack, Requirements Manager 1, Special Projects Explosive Ordnance Disposal and Search, DE&S MOD
- Major Luke Wilson, Land Requirements Manager, DE&S MOD
- Mr Jamie Woodsend, Principal Air Autonomy Engineer, Defence Science and Technology Laboratory
- Mr Peter Stockel, Fellow – Autonomous Systems & Innovation Autonomy Challenge Lead, Defence Science and Technology Laboratory

International Military and Expert Speakers

- Dr Robert Sadowski SES, Army Chief Robotist Robotics ST, US Army
- Lieutenant Colonel Sten Allik, Senior Staff Officer/Future Solutions, Estonian Defence Forces
- Lieutenant Colonel Jon Bodenhamer, Product Manager, Applique and Large Unmanned Ground Systems, PEO CS&CSS, US Army



Military Robotics and Autonomous Systems 2020

-Lieutenant Colonel Martijn Hadicke, Project Leader NLD Army Robot Autonomous Systems, 13th Infantry Brigade, Netherlands Army
-Captain J. Evan Inglett, Ground Combat Branch Head, United States Marine Corps Warfighting Lab
-Staff Sergeant Matt Foglesong, Robotics and Autonomy Branch Head, United States Marine Corps Warfighting Lab
-Dr Katja Fedina, Senior Scientist, Defence and Security, Systems and Technology, FOI
-Dr Martin Hagström, Programme Manager Weapon and Protection, Defence and Security Systems, FOI
-Mr Ted Maciuba, Deputy Director, Robotics Requirements, Maneuver Capabilities Development Integration Directorate, Futures and Concepts Center US Army Futures Command

The brochure including the full speaker line-up and programme details is available to [download online](http://www.robotics-autonomous.com/einpr9) at <http://www.robotics-autonomous.com/einpr9>

Military Robotics and Autonomous Systems
2nd-3rd September 2020
Cophorne Tara Hotel, London, UK

Gold Sponsor: FLIR Systems

Sponsors & Exhibitors: Domo Tactical Communications, Elmo Motion Control UK, Lockheed Martin, Milrem Robotics, QinetiQ, Rheinmetall Canada and Rowden Technologies

-----END-----

About SMi Group:

Established since 1993, the SMi Group is a global event-production company that specializes in Business-to-Business Conferences, Workshops, Masterclasses and online Communities. We create and deliver events in the Defence, Security, Energy, Utilities, Finance and Pharmaceutical industries. We pride ourselves on having access to the world's most forward-thinking opinion leaders and visionaries, allowing us to bring our communities together to Learn, Engage, Share and Network. More information can be found at <http://www.smi-online.co.uk>

Trizsa
SMi Group
+44 20 7827 6086
[email us here](#)

This press release can be viewed online at: <http://www.einpresswire.com>

Disclaimer: If you have any questions regarding information in this press release please contact the company listed in the press release. Please do not contact EIN Presswire. We will be unable to assist you with your inquiry. EIN Presswire disclaims any content contained in these releases. © 1995-2020 IPD Group, Inc. All Right Reserved.