

The Robotics Research Center at West Point to speak at the virtual Military Robotics and Autonomous Systems USA Event

SMi Group reports: The Director of the Robotics Research Center is set to give a keynote briefing at the Military RAS USA virtual conference in June.

ARLINGTON, VIRGINIA, USA, March 12, 2021 /EINPresswire.com/ -- SMi Group is delighted to introduce a newly confirmed speaker for [Military Robotics and Autonomous Systems USA](#), which is taking place virtually on June 21st and 22nd 2021. Colonel Christopher Korpela, Director of the Robotics Research Center at the United States Military Academy at West Point, is set to give a keynote briefing on Day 2 of the event.

The complimentary brochure is now available at <http://www.roboticsautonomous-usa.com/pr2>



Military Robotics and Autonomous Systems USA 2021 Conference

One of Colonel Korpela's many achievements as a researcher is that he has coordinated research projects and grants from across the U.S. Department of Defense, academia, and industry in the field of robotics, control, and autonomy. In addition to this, he is currently involved in several ongoing research projects such as Human-Robot Teaming Lab, Project Aquaticus, Agile Ground Robot, Air-ground teaming for aided threat recognition, Ethics of Lethal Autonomous Weapons Systems, and Distributed and Collaborative Intelligent Systems Technology.

A detailed discussion will be given on 'Machine Learning and Further Robotics Developments', covering:

- Current RAS projects of the Robotics Research Center

- Agile Ground Robot (AGRO) – Benefits to future ground operations
- Challenges to developing Machine Learning capabilities
- A word on ethical considerations for autonomous weapons

The Robotics Research Center (RRC) is the Academy's premier resource for expertise and academic scholarship in the field of robotics that enables interdisciplinary cooperation and concentrates Academy-wide research efforts in robotic systems. The center supports margin-of-excellence research activities focused on artificial intelligence, machine learning, and autonomous systems to educate and inspire leaders of character who are prepared to think critically, innovate, and apply robotic systems in the Army.

The most dynamic and innovative international militaries in the field of autonomous and robotic technologies will be attending the [virtual event](#) in June.

Attendance is free for US DoD, \$499 for international military and government attendees, and only \$999 for commercial companies. Register at <http://www.roboticsautonomous-usa.com/pr2>

Military Robotics and Autonomous Systems USA

June 21st-22nd June 2021

Virtual Conference: Online Access Only

All presentation timings reflect US Eastern Daylight Time (EDT)

Gold Sponsor: FLIR Systems

SMi Group offer direct access to key decision makers through tailored sponsorship and exhibitor packages. Please contact Justin Predescu on +44 (0) 20 7827 6130 or email jpredescu@smi-online.co.uk +44 (0) 20 7827 6054 or email jhitchen@smi-online.co.uk

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