AUTONOMOUS CAPABILITIES FOR DoD

Exploiting Autonomy for Mission Success

Presented By DEFENSE STRATEGIES INSTITUTE

Dear Colleague,

Join DSI at our upcoming **2nd Annual Autonomous Capabilities for DoD Summit** with a featured panel discussion titled, **"Leveraging Commercial Autonomy Innovation to Advanced DoD Operational Superiority."**

This panel will discuss the commercial efforts to develop autonomous and AI capabilities and systems, and how these developments can bolster the DoD's autonomous and AI capability efforts. Our invited speakers will detail their considerations as to how DoD can leverage expertise from the commercial sector, to also include perspectives towards, machine learning, artificial intelligence, accelerating adoption, and more.

Register Now   **Download Agenda**

Small Business Discounts Available. Email celliott@dsigroup.org for form.

Panel Moderator:

Rory A. Lewis, JD, Ph.D, Machine Learning, Computational Neuroscience & AI Assoc. Prof. University of Colorado, Colorado Springs, Director: AI at, USAF/A2 Warfighter's Edge Advanced Development Lab (WEdge)

Panelists:

Andrew Lacher, Autonomy Integration and Adoption Lead, MITRE Corporation

Dr. Larry Lewis, Director, Center for Autonomy and Artificial Intelligence (CAAI), CNA Corporation

Eric Hansen, Vice President, Veritone Federal

Dr. May Casterline, Senior Solutions Architect, NVIDIA

Other Featured Speakers include:

General Stephen W. "Seve" Wilson, USAF, Vice Chief of Staff, U.S. Air Force

Lt Gen John Shanahan, USAF, Director for Defense Intelligence - Warfighter Support, Office of the Under Secretary of Defense for Intelligence

Mr. Jeffrey Singleton, SES, Director for Technology, ASA(ALT), U.S. Army

Mr. Chris Shank, Director, Strategic Capabilities Office, Office of the Under Secretary of Defense for Research and Engineering

Robert A. Gold, SES, Director, Engineering Enterprise, Office of the Deputy Assistant Secretary of Defense for Systems Engineering, USD R&E

Robert Sadowski, SES, Army Chief Roboticist, Chair RDECOM Robotics Community of Practice, Ground Vehicle Robots, TARDEC

For Detailed Sessions, Download the Agenda Here

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DATES:
September 19-20, 2018

VENUE:
Mary M. Gates Learning Center
Alexandria, Virginia

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About The Event:

The Autonomous Capabilities for DoD is designed as an educational and training "Town Hall" forum, where thought leaders and key policy-makers across military services, defense agencies, and civilian organizations can come together for actionable discussions and debate.

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