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#### FEE:

	U.S. Government				
	Active	Civilian			Teams of 3 or More
Symposium	Military	(Non-Contractors)	Individual	University	(each)
UxS-C	Complimentary	Complimentary	\$1290	\$495	\$995

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substantial discount. as well as no shows, are liable for the entire registration fee. You must obtain a cancellation number from our registrar. PAYMENT POLICY: Payments, both domestic and inter-national, must be received on or before the first day of the symposium. No attendee will be admitted into the symposium without payment in the fee. by either check, credit card (VISA, Mastercard, AMEX, Discover and

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Registration: 8:15 a.m. April 16, 2018 Program begins at 9:00 a.m.

**Arlington, VA** • **April 16-17, 2018** 

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The Premiere Unmanned Systems Conference for DoD and Government

# UNMANNED SYSTEMS



#### Air • Maritime • Ground

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DR. ROBERT (BOB) SADOWSKI, SES Army Chief Robotics, U.S. Army Tank Automotive Research, Development and Ingineering Center (TARDEC)

Arlington, VA April 16-17, 2018



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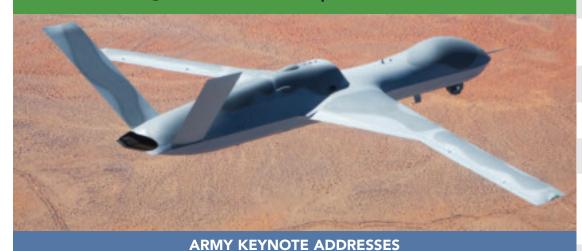


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## **Unmanned System (UxS) Symposium**

Arlington, VA • April 16-17, 2018







"Advancements in Unmanned Ground Vehicle Systems Platforms & Capabilities"

DR. ROBERT (BOB) SADOWSKI, SES Army Chief Robotics, U.S. Army Tank Automotive Research, Development and *Engineering Center (TARDEC)* 





"Unmanned Combat Systems R&D Capabilities for the Warfighter" DR. THOMAS RUSSELL, SES Army Chief Scientist, Deputy Assistant and Secretary of the Army, (Research and Technology)

#### I. DoD & Government Unmanned Systems Needs, Requirements and Capabilities

LIC STUART HATFIELD (USA ret)	Directorate (FDD), Army G-8	for the Warfighter"
MR. JAMSHAID "JD" CHAUDHRY	Scientist, Naval Surface Warfare Center Dahlgren Division (NSWCDD) Littoral and Ship Self Defense Test & Evaluation Branch	"Creation of the Collaborative Aerial Network for the Autonomous Remote Engagement Systems (CANARES)"
COLONEL JAMES FREY, USMC	HQMC Aviation APX-1, Headquarters U.S. Marine Corps	"Marine Unmanned Expeditionary (MUX) Air & Ground Taskforce Capabilities"
CAPT TED VENABLE, (USN ret)	CNT/UAS Program Manager at Commander, U.S. Naval Forces South & CDR, U.S. 4th Fleet Counter Illicit Trafficking PM (tentative)	"U.S. Fourth Fleet Update - Theater of Innovation and UAS in the Maritime Environment"
MR. DENNIS G. SPARKS	Chief, Technical Management Division Unmanned Aircraft Systems Project Office	"Army Project Office UAS Update: Tactical Readiness, Requiremen and Capabilities"
CAPTAIN CLAYTON JAROLIMEK, USMC	UAS Capabilities Integration Officer, HQMC Capabilities Development & Integration	"Current and Future USMC Capabilities"
MR. JEAN-CHARLE LEDE	Program Manager, Tactical Technology Office (TTO), Defense Advanced Research Projects Agency (DARPA)	"Unmanned Systems at DARPA"
DR. BILL POWERS	Research Fellow, Potomac Institute for Policy Studies, Center for Emerging Threats and Opportunities, Futures Assessment Division, Center for Emerging Threats and Opportunities, Marine Corps Warfighting Laboratory	"The Future of UxS Technology in the Marine Corps"
LCDR STEVE BOATWRIGHT, USN	Executive Officer, Unmanned Undersea Vehicle Squadron ONE (UUVRON-1) (tentative)	"UUVRON1 Technical Capabilities"

Robotics Branch Chief, Force Development

LTC STUART HATFIELD (USA ret)

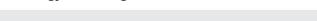
LTCOL PETER "PEPE" LEHEW (USAF ret)

### II. Advancements in UxS Modeling, Simulation and Emerging Artificial Intelligence Capabilities

MR. JAMES JOHANSEN	Director of Advanced Programs and Analysis Directorate, the Aerospace Corporation	"CUAS Event Modeling, Simulation & Analysis"
DR. MITCHELL M. ROHDE	Co-Founder & CEO, Quantum Signal LLC	"The Use of Modeling and Simulation in Developing and Testing Mobile Robotics and Unmanned Systems"
DR. HANS C. MUMM	Author & Entrepreneur, Futurist and Former Army Intelligence Officer	"Integrating Autonomous Systems; Drones-Artificial Intelligence and the Human RaceCan they Co-exist?""

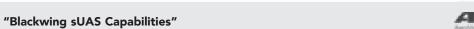
#### III: Cutting Edge UUV's Platforms, Payloads and Capabilities

MR. SCOTT COON	Strategy and Business Development, Major Programs. Lockheed Martin Aeronautics Company (Skunk Works)	"UxS platforms Technologies for the Warfighter"
DR. YI CHAO	Founder, SEATREC	"Energy Harvesting for Autonomous Underwater Vehicles"





"Cutting-Edge Unmanned Ground & Robotics Technologies & Testing





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MR. ADAM MACDONALD Systems, AeroVironment (invited)



Director, Business Development and Tactical Missile









Please contact Sinead Hinson at 310-320-8110 or Shinson@ttcus.com to find out how your organization can participate.

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