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FEE:

Symposium	U.S. Government		Individual	University	Teams of 3 or More (each)
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UAS-EC	Complimentary	Complimentary	\$1290	\$495	\$995

SOCO Advisory 11-02: Accordingly, the reasonable per day attendance fee for purposes of JER 3-211.a(7) is now \$759.

Special Exhibitor and Sponsorships at Tiered Pricing (includes General Session), Contact Bradford Barrett at (310) 320-8110 or Bbarrett@ttcus.com.

SPECIAL HARDSHIP SCHOLARSHIP PROGRAM: A number of seats have been set aside for every seminar and symposium for any motivated attendee who is unable to attend due to severe financial limitations of his/her company or if they are under very tight military limitations. Students will be eligible for a very substantial discount.

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 by either check, credit card (VISA, Mastercard, AMEX, Discover and Diners Club accepted) or U.S. Government purchase order.

CANCELLATIONS: Substitutions may be made at any time. A cancellation service charge of \$150 will be rendered for all cancellations received fifteen days or more prior to the start of the symposium date. Registrants whose cancellation requests are not received fifteen days prior to the individual symposium, as well as no shows, are liable for the entire registration fee. You must obtain a cancellation number from our registrar.

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KEYNOTE PRESENTATIONS BY:



MR. JOHN VONA
 Chief, Intelligence Systems Division,
 Programs & Requirements Directorate,
 HQ, ACC, USAF



MR. JON DAMUSH
 Chief Growth Officer,
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Arlington, VA
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KEYNOTE ADDRESSES



"RPA Capabilities for Air Force Intelligence Surveillance & Reconnaissance"

MR. JOHN VONA

Chief, Intelligence Systems Division, Programs & Requirements Directorate, HQ, ACC, USAF











"Emerging UAS Platforms & Capabilities"

MR. JON DAMUSH

Chief Growth Officer, Insitu

I. DoD & Government Needs and Requirements & Capabilities

MR. KEVIN JOHNSON and MR. JOHN "MIKE" STAMP	Chief, Requirements and Analysis Division ISR Operations Directorate, OUSD(I) and ISR Analyst, Redhorse Corporation	"USD(I) Groups 2 & 3 UAS Study"	
MR. JOSEPH A. SMITH	Acting Director, Warfighter Support Office (TAW), IT Services Directorate, (T), National Geospatial-Intelligence Agency	"ARTEMIS Initiative"	
COLONEL MIKE DEMIRJIAN, USA	Director, TRADOC Capabilities Manager, UAS, US Army Aviation Center of Excellence, Recon/Attack	"Army CoE UAS Plans, Program and Future Capabilities"	
COLONEL JEREMY FIELDS, USAF	Chief, Reconnaissance Operations, A2XO	"RPA Needs, Capabilities & Requirements for Air Force ISR"	
MAJOR CHASE "MILK TOAST" THOMPSON, USMC	UAS Capabilities Integration Officer, HQMC Capabilities Development & Integration	"Current & Future UAS Needs, Requirements and Capabilities"	
MR. MATTHEW SOUTH	Naval Air Warfare Center Weapons Division Unmanned Systems IPT Lead	"NAWCWD UxS Capabilities and Opportunities"	
LTC DAVID BENJAMIN, USA	Medium Altitude Endurance Product Manager, Unmanned Aircraft Systems, Program Executive Office, U.S. Army Aviation, Redstone Arsenal	"Army PM UAS Platforms, Testing, Plans and Programs"	
MR. CHUCK GSSERT	Defense Intelligence Information Enterprise (DI2E), Global ISR Knowledge Management Integrated Projects Team Chair, Office of Naval Intelligence Liaison for PMW-120	"DCGS UAS Capabilities"	

II: UAS in the National Airspace: Innovation & Capabilities

COLONEL (USAF-ret) STEPHEN "LUX" LUXION	Executive Director, Alliance for System Safety of UAS through Research Excellence (ASSURE), FAA Center of Excellence for UAS, Mississippi State University	"ASSURE UAS Program & Capabilities"	
COLONEL (USAF-ret) CHRIS PEHRSON	Vice President, Strategic Development, General Atomics Aeronautical Systems, Inc.	"UAS in the Future Security Environment"	
DR. JAVID BAYANDOR	Director, CRashworthiness for Aerospace Structures and Hybrids (CRASH) Lab, University at Buffalo School of Engineering and Applied Sciences	"UAS Crash Worthiness R&D Capabilities"	
MR. OLEG VORNIK	Chief Executive Officer, DroneShield	"Counter UAS Capabilities for Defense"	
MR. MARK DOMBROFF	LeClairRyan	"Manufacturing & Operating sUAS in the NAS - Legal & Regulatory Considerations"	

III: UAS Design Versatility and State-of-the-Art Communications

DR. HANS MUMM	Victory Systems, Author & Entrepreneur, Futurist and Former Army Intelligence Officer	"Integrating Autonomous Systems; Drones- Artificial Intelligence and the Human Race...Can They Co-Exist?"	
MR. DAVE PERTERSON	President & CEO, Fenix Group, Inc.	"Tactical Communications for UAS"	
DR. ROBERT WALTERS	Senior Scientist, Packet Digital	"Packet Digital UAS Solutions"	
MR. PAUL G. STANKIEWICZ	Force Projection, Sector, Johns Hopkins University Applied Physics Laboratory	"General Methods for Autonomy Test and Evaluation"	
PETE "PEPE" LEHEW	Modern Technology Solutions, Inc. Contract support to Air Force Research Lab, AFRL Center for Rapid Innovation	"Trends in UAS Development and Learning from Others"	



WOULD YOU LIKE TO BE AN EXHIBITOR AT THIS SYMPOSIUM?
Please contact Bradford Barrett, CMP at 310-320-8110 or Bbarrett@ttcus.com to find out how your organization can participate.