

Information/Registration: (310) 320-8110
Register by FAX: (310) 320-8101
Register online: TTCUS.COM
Sponsor/Exhibit Inquires: (310) 320-8110

Mail Registration to: **Technology Training Corp.**
Dept. UAS-WC
P.O. Box 119
Torrance, CA 90507

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FEE:

Symposium	U.S. Government		Individual	University	Teams of 3 or More (each)
	Active Military	Civilian (Non-Contractors)			
UAS-WC	Complimentary* *(\$495 after August 29)	Complimentary* *(\$495 after August 29)	\$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.

Tuition, symposium documentation, and refreshments, are included in the fee.

Registration: 8:15 a.m. September 12, 2018

San Diego, CA • September 12-13, 2018

Sheraton San Diego Hotel & Marina

1380 Harbor Island Drive
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September 12-13, 2018



Announcing UAS for DoD, Government and Industry...

UAS WEST



(Unmanned Aircraft Systems West For Defense & Government)

Opportunities | Capabilities | Needs | Requirements

KEYNOTE PRESENTATIONS BY:



MR. BRYAN SCURRY, SES
 Executive Director, Commander,
 Naval Air Forces, Commander,
 Naval Air Forces US Pacific Fleet



MR. JOHN FIORE, SES
 Technical Director,
 Naval Surface Warfare Center,
 Dahlgren Division (NSWCDD)



MR. TED MACIUBA
 Deputy Director, Robotics,
 US Army Maneuver Center of Excellence
 (MCoE)



San Diego, CA
September 12-13, 2018



Symposium Management by:
Technology Training Corporation
TTCUS.COM





KEYNOTE ADDRESSES



“Commander Naval Air Forces UAS Capabilities, Plans & Requirements”
MR. BRYAN SCURRY, SES
Executive Director, Commander, Naval Air Forces, Commander, Naval Air Forces US Pacific Fleet



“UAS Test & Evaluation Needs & Requirements”
MR. JOHN FIORE, SES
Technical Director, Naval Surface Warfare Center, Dahlgren Division (NSWCDD)



“Robotics Enabling the Dismounted Infantry Platoon”
MR. TED MACIUBA
Deputy Director, Robotics, US Army Maneuver Center of Excellence (MCoE)

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.

I. DoD & Government Needs and Requirements & Capabilities

COLONEL THOMAS von ESCHENBACH, USA	<i>Director, Capabilities Development and Integration Directorate, US Army Aviation Center of Excellence</i>	“Army UAS Innovation and Capabilities”	
DR. CARLOS CORREIA	<i>Deputy Product Manager, Tactical Unmanned Aircraft System PM, Unmanned Aircraft Systems, PEO Aviation</i>	“Army PM UAS Needs & Requirements”	
MAJ CHRISTOPHER LUGER, USMC	<i>VMU, Operations Officer, Marine Aircraft Group 13 (MAG 13), 3rd Marine Aircraft Wing (tentative)</i>	“Marine UAS Squadron 1 (VMU-1) Plans & Capabilities”	
CAPTAIN (USN-ret), GEORGE GALDORISI	<i>Director, Strategic Assessments and Technical Futures, SPAWAR Systems Center Pacific</i>	“Fielding UAS Warfighters Can Employ: Leveraging AI to Provide Augmented Intelligence”	
CAPTAIN (USN-ret) TED VENABLE	<i>CNT/UAS, Program Manager at Commander, U.S. Naval Forces & South, Commander, U.S. Fourth Fleet Counter Illicit Trafficking Program Manager (COMUSNAVSO/C4F), USN</i>	“UAS Capabilities at US Fourth Fleet”	
SENIOR REPRESENTATIVE, USAF	<i>432d, Air Expeditionary Wing Group, Creech Air Force Base</i>	“RPA Needs, Requirements at Capabilities”	
MAJOR CHASE THOMPSON, USMC	<i>UAS Capabilities Integration Officer, HQMC Capabilities Development & Integration (tentative)</i>	“UAS Needs, Requirements and Capabilities”	
MAJOR DAVID “UNO” APARICIO, USAF	<i>Director, Emerging Technologies, Combined Test Force (CTF)</i>	“sUAS Testing in the Emerging CTF”	
MR. MARK FARRAR	<i>Director of Training, USA, UAS Training Center, 2-13th Aviation Regiment, Fort Huachuca, AZ</i>	“Army Cutting-Edge UAS Training Capabilities”	
MR. MATT BARGER	<i>Intelligence and Technology Portfolio Lead, National Protection and Programs Directorate, Department of Homeland Security, UAS Project (tentative)</i>	Counter UAS Capabilities”	
COMMANDER (USN-ret) CHRIS “PYRO” FITZGERALD	<i>Contract Support, Commander Naval Air Forces Pacific (N809A), (COMNAVAIRFOR, CNAF), UAS Requirements (tentative)</i>	“Navy’s TYCOM – UAS Update”	

II: UAS in the National Airspace: Innovation & Capabilities

MS. STEFFI VALKOV	<i>Flight Test Operations Manager, NASA Neil A. Armstrong Flight Research Center</i>	“No Chase COA Flight”	
MS. SEZEN JONES	<i>Attorney and Director of Public Policy, AirMap</i>	“sUAS Innovation and Operations Capabilities for State, Local and Tribal Governments”	

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

MR. RICK LOBER	<i>Vice President and General Manager, Hughes Network Systems, Defense and Intelligence Systems</i>	“Advanced Beyond Line of Sight (BLOS) Communications for UAS – Large and Small”	
MR. JOSH WELLS	<i>Co-Founder & CEO, Planck Aerosystems</i>	“sUAS Technologies for the Maritime Domain”	
DR. TAD McGEER	<i>Founder and President, AeroVelo Corporation</i>	“High Desert, High Arctic, High Seas: A Sampling of Flexrotor Operations since 2015”	
MR. JOHN COGLIANESE	<i>Managing Partner, Sciath UAS, Former Director, SOCOM UAS and SOFWERX Thunderdrone</i>	“Autonomous Aircraft Capabilities”	
LT COL (USAF-ret) PETER “PEPE” LEHEW	<i>Modern Technology Solutions, Inc., Senior Consultant to Air Force Research Lab, Center for Rapid Innovation</i>	“Trends in UAS Development and Learning from Others”	

SPECIAL PRESENTATION

“UAS: Aerial Innovation for Law Enforcement & Public Safety”
CHIEF DAVID NISLEIT
San Diego Police Department

a speedcast company

An EchoStar Company