



SECTION I: ATTENDEE INFORMATION			
Name: _____ <small>(Prefix, First Name, Last Name; as it should appear on badge)</small>	Company: _____		
Address 1: _____	Address 2: _____		
City: _____	State: _____	Zip Code: _____	Country: _____
Email: _____		Phone: _____	
<input type="checkbox"/> Allow email to be added to distribution list?			

SECTION II: EVENT REGISTRATION TYPE*	
<input type="checkbox"/> \$995 Standard Registration (\$1095 after Sept. 15)	<input type="checkbox"/> \$0 Exhibit Hall ONLY (No technical content)
<input type="checkbox"/> \$0 Registration (Tutorial Instructors & Corp. Supporters ONLY)	<input type="checkbox"/> Other (please note): _____
<input type="checkbox"/> \$200 Undergraduate Student Fee	<input type="checkbox"/> ADD Tutorials below

**There is a \$250 cancellation fee for all registrations cancelled after October 3, 2024.*

SECTION III: TUTORIAL REGISTRATION			
<i>Choose only ONE tutorial per time slot. Price includes course notes (if applicable) and a Certificate of Completion. Abstracts available online.</i>			
SUNDAY, NOVEMBER 3 10:00am - 4:00pm			
<input type="checkbox"/>	\$250	MIL-DTL-901E Shock Training	Kurt Hartsough
MONDAY, NOVEMBER 4 8:00am - 11:00am			
<input type="checkbox"/>	\$250	MIL-DTL-901E Shock Qualification Testing	Kurt Hartsough
<input type="checkbox"/>	\$250	Fundamentals of Sine and Random Shaker Testing	Chris Sensor
<input type="checkbox"/>	\$250	Pyroshock Testing	Dr. Vesta Bateman
<input type="checkbox"/>	\$250	Analysis for a Medium Weight Shock Test	Josh Gorfain
<input type="checkbox"/>	\$250	MIMO Vibration Testing and Analysis using Open-Source Software	Daniel Rohe
MONDAY, NOVEMBER 4 11:30pm - 2:30pm			
<input type="checkbox"/>	\$250	MIL-DTL-901E Shock Qualification Testing Extensions	Kurt Hartsough
<input type="checkbox"/>	\$250	Data Integrity	John Hiatt
<input type="checkbox"/>	\$250	Intro. to Aliasing, FFT, Filtering, SRS & More for FEA Users & Test Engineers	Dr. Ted Diehl
<input type="checkbox"/>	\$250	Effective Solutions for Shock and Vibration Control	Alan Klembczyk & Ken Lussky
<input type="checkbox"/>	\$250	Fundamentals of Classic Shock and SRS Shaker Testing	Chris Sensor & Bob Metz
<input type="checkbox"/>	\$250	Introduction to MIL-STD-461 Electromagnetic Interference Testing	Jeff Viel
MONDAY, NOVEMBER 4 3:00pm - 6:00pm			
<input type="checkbox"/>	\$250	MIL-DTL-901E Subsidiary Component Testing & Alternate Test Vehicles	Kurt Hartsough
<input type="checkbox"/>	\$250	DDAM 101	Jerry Hill
<input type="checkbox"/>	\$250	Air Blast & Cratering: The ABC's of Explosion Effects in Air & on Land	Denis Rickman
<input type="checkbox"/>	\$250	Acoustic Environment Origins, Effects, and Simulation	Zeev Sherf
<input type="checkbox"/>	\$250	Intro. to Designing Shock Mounted Systems Using Shock Isolation Mount Prediction & Loading Estimates (SIMPLE) Software	Dave Callahan
<input type="checkbox"/>	\$250	Digital Signal Processing - Filtering and the Fourier Transform (going from Time to Frequency Domain)	John Hiatt
TUESDAY, NOVEMBER 5 8:00am - 11:00am			
<input type="checkbox"/>	\$250	Underwater Bulk Charge Weapon Effects (LIMITED DISTRIBUTION D)	Greg Harris
<input type="checkbox"/>	\$250	Blast Pressure Measurement	Troy Skinner, Denis Rickman, & Bob Metz
<input type="checkbox"/>	\$250	MIL-DTL-901E Engineering Topics	Domenic Urzillo
<input type="checkbox"/>	\$250	Two Approaches to Random Vibration Analysis	Dr. Tom Paez
<input type="checkbox"/>	\$250	Removing the Boundary Condition Hobgoblins in Vibration Qualification Testing with Modal Techniques	Troy Skousen & Randy Mayes
WEDNESDAY, NOVEMBER 6 3:30pm - 6:30pm			
<input type="checkbox"/>	\$250	Shock Test Failure Modes	Kurt Hartsough
<input type="checkbox"/>	\$250	A Primer on Vibration Testing and Data Analysis	Dr. Luke Martin
<input type="checkbox"/>	\$250	Quantitative Methods for Survivable Electronics Packaging in Extreme Thermal-Mechanical Environments (LIMITED DISTRIBUTION D)	Dr. Adriane Moura & Dr. Matthew Neidigk
<input type="checkbox"/>	\$250	Mission Synthesis: From Field Data to Shaker Reference Profiles	Umberto Musella & Chris Sensor
<input type="checkbox"/>	\$250	Introduction to Weapons Effects and Ship Survivability Analysis	Jan Czaban
<input type="checkbox"/>	\$250	Several Issues in the Analysis, Generation, and Simulation of Shock	Zeev Sherf

SECTION IV: PAYMENT INFORMATION			
<input type="checkbox"/>	Check	Check Number: _____	TOTAL DUE:
<small>Remit to PO Box 165, Arvon, VA 23004</small>			\$
<input type="checkbox"/>	Credit Card (<i>Charges will be reflected on your statement from HI-TEST Laboratories</i>)		
<input type="checkbox"/>	VISA	Credit Card Number: _____ Exp. Date: _____ / _____	
<input type="checkbox"/>	MC	CVV (3 or 4 Digits): _____ Zip Code: _____	
<input type="checkbox"/>	AMEX	Cardholder Email Address: _____	

RETURN COMPLETED FORM BY EMAIL TO ASHLEY.SHUMAKER@SAVECENTER.ORG OR FAX TO 434.581.3037
DON'T FORGET TO COMPLETE AND RETURN THE SECURITY FORM TO ACCESS LIMITED DISTRIBUTION SESSIONS, IF ELIGIBLE.