SECTION I: ATTENDEE INFORMATION

Name: _____   **Company:** _____
(Prefix, First Name, Last Name; as it should appear on badge)

Address 1: _____   **Address 2:** _____

City: _____   **State:** _____   **Zip Code:** _____   **Country:** _____

Email: _____   **Phone:** _____

☐ *Allow email to be added to distribution list?*

SECTION II: EVENT REGISTRATION TYPE

☐ $895 **Standard Registration** ($995 after Aug. 15)   ☐ $0 **Exhibit Hall ONLY** (No technical content)

☐ $0 Registration (Tutorial Instructors & Corp. Supporters ONLY)   ☐ Other (please note): _____

☐ $200 **Undergraduate Student Fee**   ☐ **ADD Tutorials below**

SECTION III: TUTORIAL REGISTRATION

*Choose only **ONE** tutorial per time slot. Price includes course notes (if applicable) and a Certificate of Completion. Abstracts available online.*

SUNDAY, SEPTEMBER 24 | 10:00am - 4:00pm

☐ $225   MIL-DTL-901E Shock Training   TBD

MONDAY, SEPTEMBER 25 | 8:00am - 11:00am

☐ $225   MIL-DTL-901E Shock Qualification Testing   Kurt Hartsough & Domenic Urzillo
☐ $225   Fundamentals of Classic Shock and SRS Shaker Testing   Chris Sensor & Bob Metz
☐ $225   DDAM 101   Jerry Hill
☐ $225   Pyroshock Testing   Dr. Vesta Bateman
☐ $225   Underwater Bulk Charge Weapon Effects **(LIMITED DISTRIBUTION D)**   Greg Harris

MONDAY, SEPTEMBER 25 | 12:00pm - 3:00pm

☐ $225   MIL-DTL-901E Shock Qualification Testing Extensions   Kurt Hartsough & Domenic Urzillo
☐ $225   Data Integrity   John Hiatt
☐ $225   Intro. to Aliasing, FFT, Filtering, SRS & More for FEA Users & Test Engineers   Dr. Ted Diehl
☐ $225   Introduction to Weapons Effects and Ship Survivability Analysis   Jan Czaban
☐ $225   Bridging the Gap - Tools Missing in the Accelerated Vibration Testing   Zeev Sherf
☐ $225   Introduction to Designing Shock Mounted Systems using SIMPLE Software   Dave Callahan

MONDAY, SEPTEMBER 25 | 4:00pm - 7:00pm

☐ $225   MIL-DTL-901E Subsidiary Component Testing & Alternate Test Vehicles   Kurt Hartsough & Domenic Urzillo
☐ $225   SEA (Statistical Energy Analysis) Method -Principles and Example of Use   Zeev Sherf
☐ $225   Digital Signal Processing - Filtering and the Fourier Transform (going from Time to Frequency Domain)   John Hiatt
☐ $225   Removing the Boundary Condition Hobgoblins in Vibration Qualification Testing with Modal Techniques   Troy Skousen & Randy Mayes
☐ $225   Quantitative Methods for Survivable Electronics Packaging for Combined Loading of Thermal and High Amplitude Mechanical Shock **(LIMITED DISTRIBUTION D)**   Dr. Matthew Neidigk

TUESDAY, SEPTEMBER 26 | 8:00am - 11:00am

☐ $225   Analysis for a Medium Weight Shock Test   Josh Gorfain
☐ $225   Air Blast & Cratering: The ABC's of Explosion Effects in Air & on Land   Denis Rickman
☐ $225   Fundamentals of Digital Image Correlation (DIC)   Chris Sensor
☐ $225   MIL-DTL-901E Engineering Topics   Domenic Urzillo
    Intro. to Underwater Explosion Phenomena w/ Basic Applications to Structures   Fred Costanzo   *(pending confirmation)*

WEDNESDAY, SEPTEMBER 27 | 3:30pm - 6:30pm

☐ $225   Shock Test Failure Modes   Kurt Hartsough
☐ $225   Peak Response of Structures in Random Vibration   Dr. Tom Paez
☐ $225   Introduction to MIL-STD-461 Electromagnetic Interference Testing   Jeffrey Viel
☐ $225   Effective Solutions for Shock and Vibration Control   Alan Klembczyk & Ken Lussky
☐ $225   Quality Control Techniques for MIL-DTL-901E and MIL-STD-167 Classical and Numerical Dynamic Analysis   Dr. Chris Merrill

SECTION IV: PAYMENT INFORMATION

☐ **Check**   Check Number: _____   *Remit to PO Box 165, Arvonia, VA 23004*   **TOTAL DUE:**

☐ **Credit Card** *(Charges will be reflected on your statement from HI-TEST Laboratories)* $ _____

☐ **VISA**   Credit Card Number: _____   Exp. Date: ____ / ____
☐ **MC**   CVV (3 or 4 Digits): _____   Zip Code: _____
☐ **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.