

## Hobbs Engineering Webinars with Recorded Links

The webinars listed below are based on a single user and the price listed is per person. We offer discounts if you have five or more from the same company. Upon purchase you will receive a link to view at your leisure that will be good for a limited time. Please contact us for more details.

**Accelerated Test, Design and Analysis to Demonstrate Reliability** by Dr. Alec Feinberg - \$400 – 8/05/2020 4 hrs

**Analyzing ALT Data** by Dr. Rong Pan - \$300 – 09/1/2020 3 hrs

**Analyzing Censored Failure Time Data** by Dr. Rong Pan - \$200 - 08/23/2017 2 hrs

**Applying HALT & AST in Robust Product Design** by John Paschkewitz - \$200 - 11/2/16 2 hrs

**Applying the HALT and HASS Method in Lean Product Development** by John Paschkewitz - \$300 – 8/19/2020 3 hrs

**Applying the HALT Method to Products Other than Electronics** by John Paschkewitz - \$200 – 10/9/2019 2 hrs

**Ask the Experts!** by Aldo Fucinari, Chet Haibel & Alec Feinberg – FREE – 1/17/2016 – 2 hrs

**Back to Basics: What, Why, When and How to Apply HALT & HASS** by Kirk Gray - \$200 – 2/13/2013 2 hrs

**Basic Reliability Statistics** by Chet Haibel - \$200 – 3/11/2015 – 2 hrs

**Common Sense on Reliability Engineering** by Albertyn Barnard -\$150 – 11/5/2014 1.5 hrs

**Cooling Techniques for Electronic Equipment Extensive Two Day webinar** by Steve Carlson - \$800 – 4/17-18/18 – 8 hrs

**Cooling Techniques for Electronic Equipment Overview** by Steve Carlson - \$300 – 10/23/19 – 3 hrs

**Correlating HALT & HASS in Lean Product Development & Manufacturing** by John Paschkewitz - \$300 – 11/14/2018 – 3 hrs

**Cutting Edge Useful Physics of Failure Reliability Methods and Tools** by Dr. Alec Feinberg \$400 – 5/22/19 4 hrs

**Demonstrating Reliability** by Chet Haibel - \$300 – 10/5/16 - 3 hrs

**Design for Reliability & Quality** by Dr. Alec Feinberg - \$850 – 5/15-16 & 5/23-24/2014 – 3.5 hrs, 4 days

**Finding Value with Reliability Engineering** by Fred Schenkelberg \$200 2/1/17 - 2 hours

**Focusing on HALT Vibration and Fixtures** by Aldo Fucinari \$200 12/18/2019 2 hrs

**HALT vs Electro-Dynamic vs Hydraulic Vibration Testing** by John Lenss \$200 2/19/2020 – 2 hrs

**How to Conduct a Reliability Program Assessment** by Fred Schenkelberg \$200 11/8/2017 2 hrs

**Improving the Problem Solving Process** by David Auda \$100 - 10/7/2015 - 1 hr

**Intermediate Reliability Statistics** by Chet Haibel \$300 – 4/8/2015 – 3 hrs

Please note it is recommended you take the Basic Reliability Statistics webinar before taking this one.

**Introduction to Reliability** by Chet Haibel - \$400 – 8/21-22/2013 – 4 hrs (10 minutes missing)

**Introduction to Reliability Management** by Fred Schenkelberg - \$200 – 12/13/17 – 2 hrs

**Introduction to Weibull Regression** by Dr. Rong Pan \$200 4/24/2019 3 hrs

**Lead-Free Solder Joint Reliability Basics** by Dr. Jean-Paul Clech - \$350 10/14/2020 - 3.5 hrs

**Microelectronic Packaging Issues and Failure Analysis** by Thomas Green - \$300 – 5/20/2015 - 3 hrs

**Monte-Carlo Simulation Simplified--Reliability & Quality Applications Using Excel Spreadsheet** by Dr. Andre Kleyner - \$200 – 3/23/2016 - 2 hrs

**Physics of Failure Methods for Building Reliability into Products Overview** by Dr. Abhijit Dasgupta - \$300 – 9/16/2020 - 3 hrs

**Physics of Failure 4 Day In-Depth Webinar** by Dr. Abhijit Dasgupta - \$850 – 09/25 & 27 and 10/2 & 4/2018 - 14 hrs

**Physics of Failure, Electronic and Mechanical Failure Modes and Models** by Dr. Alec Feinberg \$400 11/13/19 - 4 hours

**Physics of Failure Tools, Mechanisms, Modeling and New Methods** by Dr. Alec Feinberg - \$400 – 5/23/2018 4 hours

**Practical Reliability Engineering for Industry** by Dr. Alec Feinberg - \$850 - 4/2 3 9 10/2019 - 4 days 3.5 hours per day

**Preventing Thermal & Vibration Failures in Electronic Equipment Overview** by Steve Carlson - \$300 10/24/2018 3 hrs

**Preventing Thermal Cycling & Vibration Failures in Electronic Equipment 4 Day Webinar** by Steve Carlson - \$850 – 3/5-6 12-13/2019 – 13+ hrs

**Problem Solving/RCA Evidence Based Analysis** by David Auda \$150 – 5/2/2018 1.5 hrs

**Recent Advances in Design of Experiments** by Dr. Douglas Montgomery - \$300 – 2/27/19 3 hrs

**Reliability and Risk Management through the Product Development Cycle** by Chet Haibel – \$150 – 7/16/2014 – 1.5 hrs

**Reliability Demonstration: Theory and Practical Applications** by Dr. Andre Kleyner \$300 - 5/8/2019 - 3 hrs

**Reliability Prediction Based on Multiple Accelerated Life Tests** by Professor Joseph Bernstein - \$200 – 1/22/2020 - 2 hrs

**Reliability Testing of Hermetic and Near Hermetic Packaging for Military, Space, and Medical Implants** by Thomas Green - \$300 – 2/22/2017 – 3 hrs

**Reorganization of Reliability Engineering** by Chet Haibel - \$200 – 2/4/2015 – 2 hrs

**Shock & Vibration – Test, Design and Design Assurance** by Dr. Alec Feinberg - \$850 4 day webinar March 20-21 and 27-28, 2018 - 3.5 hours each day

**The Essentials of Risk Assessment and Risk Mitigation** by David Auda - \$200 7/24/19 - 2 hours

**The HTOL King Has No Clothes!** by Professor Joseph Bernstein - \$200 -1/23/19 - 2 hours

**The Reliability Practitioners Survival Guide** by David Auda - \$200 5/6/2020 – 2 hrs

**Top 10 Most Frequently Asked Questions on HALT & HASS** by Aldo Fucinari – \$200 – 8/1/2018 - 2 hrs

**Top 5 Most Frequently Asked Questions on HALT & HASS** by Aldo Fucinari & Chet Haibel – FREE – 10/31/2013 - 1 hr + Q&A

**Understanding Shock & Vibration** by Dr. Alec Feinberg - \$350 – 09/25/19 – 3.5 hrs

**Using Finite Element Analysis with Electronic Equipment: Thermal Cycling, Heat Transfer and Vibration Analysis** by Steve Carlson - \$350 – 1/20/2016 – 3.5 hrs

**Using Full Scope of Environmental Testing to Gain Rapid Design Cycles & Product Maturity** by Aldo Fucinari - \$300 – 3/5/2014 - 3 hrs

**Using HALT Limit Comparisons for Improving Operational Reliability** by Kirk Gray - \$200 – 1/31/2012 – 2 hrs

**Vital Methods for Reliability & Quality** by Dr. Alec Feinberg - \$350 – 5/13/2015 – 3.5 hrs

**Weibull Engineering Intro Using Weibull Plotting Software** by Wes Fulton - \$300 6/5/2019 – 3 hrs

**When is MTBF Right?** by Chet Haibel - \$200 - 8/26/2015 - 2 hrs

**When To Do A HALT/HASS Test vs Electrodynamic (ED) Shaker Test** by Dr. Alec Feinberg - \$200 - 11/4/2015 - 2 hrs

**Why HALT Will Not Give You a MTBF & Why You Should Not Care** by Mark Morelli – FREE – 6/4/2014 – 1 hr

**Why Weibull?...Why Not!** by Dr. Joseph Bernstein -\$200 - 4/29/2015 - 2 hrs