

MSC 2006



“THE SCIENCE, TECHNOLOGY, AND CONTROL OF MEASUREMENTS”

FEBRUARY 27 – MARCH 3, 2006

DISNEYLAND HOTEL, ANAHEIM, CA

2006 TUTORIAL WORKSHOPS

- Humidity Measurement Tutorial
- Balance and Scale Calibration and Use
- Balance and Scale, and Weighing Process Uncertainties
- Stopwatch and Timer Calibrations
- Measurement Uncertainty: Fundamental Applications and Considerations
- Uncertainty Revisited
- Laboratory Accreditation to ISO/IEC 17025
- Gas Flow Calibration and Uncertainties Using molbloc/molbox
- Very Low Pressure Calibration

2006 NIST SEMINARS

- Double Substitution: Workhorse or Mass Metrology
- Hands-on Workshop on Estimating and Reporting Measurement Uncertainty
- Time and Frequency: Measurements and Applications
- Experiment Design, Calibrations, and Interlaboratory Studies
- Regression Analysis Using NIST/SEMATECH e-Handbook of Statistical Methods
- Selection, Calibration, and Use of Contact Thermometers
- NIST Pressure and Vacuum Measurement Cours
- NIST Flow Seminar

TECHNICAL PROGRAM

- Preliminary Program Tracks:
 - ✓ DoD METCAL
 - ✓ Metrology in 20 Years
 - ✓ RF & Microwave
 - ✓ State of Support for Professional Associations
 - ✓ State of Education in our Profession and all the Associated Issues and Challenges
 - ✓ Math Behind the Measurements – Calculating Uncertainties, Intervals, MAPs, Correlation, etc.
 - ✓ Accreditation: Everything You Should Know About Lab Accreditation Process
- U.S. Measurement Systems:
 - ✓ Base Realignment and Closure
 - ✓ Automation of Measurement
 - ✓ Accreditation Issues
 - ✓ Mobile and Field Calibration

MEASUREMENT SCIENCE ALOHA SHIRTS



\$39.95

The Measurement Science Conference will be manufacturing aloha shirts that celebrate measurement science.

ATTENTION EXHIBITORS

(Limited booth space available. Call today!)

For information on exhibiting at this dynamic event, contact Kara Harmon 949.263.2222 ext 257 or karah@geotestinc.com

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