

Statistical Methods in Laboratory Data Analysis

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This workshop provides a comprehensive review of statistical methods for laboratory data analysis. Real-life examples will be used to discuss trend analysis, outlier identification, uncertainty estimation, etc. The workshop organizer, Dr. C. F. Wu, currently works at the Waste Isolation Pilot Plant as a Scientific Advisor. Professors Sul Kassicieh and Steve Yourstone, both of the University of New Mexico's Anderson School of Management, are invited to speak at the workshop.