

S&T for Chem Bio Information Systems

Session B-V

Special Topics: Test and Evaluation

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| 1:00-1:30 | A Distributed Processing Sensor Network for Detect-to-Warn Capability |
| 1:30-2:00 | Development of Plague Outbreak Decision Tool |
| 2:00-2:30 | <u>Reliable Discrimination of High Explosive and Chemical/Biological Artillery Using Acoustic Sensors</u> |
| 2:30-3:00 | <u>Dynamic Multi Sensor Management System</u> |
| 3:00-3:30 | Break |
| 3:30-4:00 | <u>Infrared Scene Simulation for Chemical Standoff Detection System Evaluation</u> |
| 4:00-4:30 | <u>Neutro Test – A Neutron Based Non-Destructive Device for Finding Hidden Explosives</u> |
| 4:30-5:00 | <u>A Bayesian Approach for Assessing Confidence in a Biological Warfare (BW) Detection Event</u> |
| 5:00 PM | Working Group V Adjourns for the Day |