

National Institute of Justice (NIJ) through the National Center for Forensic Science (NCFS) and the Technical Working Group for Fire and Explosions (TWGFEX) are sponsoring the 2009 Training Symposium for Fire and Explosions

Held in conjunction with the 2009 TWGFEX Meeting

Hotel:

Florida Hotel & Conference Center
1500 Sand Lake Road
Orlando, FL. 32809

1-800-588-4656

www.thefloridahotelorlando.com

Recommended Transportation:

Orlando International Airport to the Florida Hotel

Mears Shuttle:

Round Trip: \$28; One-way: \$17

<http://www.mearstransportation.com/>

Please visit the TWGFEX website Symposium Page, for a discount coupon for the Mears Shuttle



Technical Working
Group for
Fire and Explosions



National Center
for
Forensic Science



The 2009 Training Symposium for Fire and Explosions

September 14, 2009

**Symposium Special Presentation
"Bring Your Own Slides"
This evening session will cover
Unusual Cases, Odd Samples
& Crazy Incidents**



**Seventh
TWGFEX Symposium
for Fire and Explosion
Debris Analysis and Scene
Investigation**

A Symposium presented by the
Technical Working Group for Fire
and Explosions

Saturday, September 12

5:00 pm to 8:00 pm TWGFEX Executive
Committee and Chairs Meeting

Sunday September 13

8:00 am to 4:00 pm TWGFEX Members
Assembly and Committee Breakouts
4:00 pm to 5:00 pm Closing Committee
Meetings and Committee Reports

Monday September 14

8:00 am Opening Presentations
8:30 am Keynote Presentation- Mr. Ron Kelly
9:00 am to 5:30 pm Presented Papers:

- Wound Patterns from Blast Effects- Mr. Jamie Crippin
- Computer Fire Modeling- Mr. Dan Madrzykowski
- Chemical Incendiaries and Hypergolic Mixtures- Mr. Carl Chasteen
- Understanding Ignitable Liquid Classifications and Why They Are Used- Ms. Reta Newman
- Explosion Investigation and Reconstruction Using Multi-Disciplinary Methods- Speaker TBA
- Analysis of TATP- Dr. Michael Sigman
- Location of Biological Material in the Recovery of DNA and Analysis of Post Bomb Fragments- Mr. Todd Bille

- Evaluation of Analysis of Diamondoid Compounds in Kerosene by GC/MS- Mr. Tom Brettel
- How Pyrotechnics are Manufactured- Dr. John Conkling
- Identification of Smokeless Powders by a variety of Analytical Methods- Dr. Bruce McCord
- Introduction to Peroxide Explosives Manufacturing- Mr. Ron Kelly

Note: Due to Court or Emergency Situations, Topics and Speakers are subject to change.

Workshop attendees do not need to submit a registration form for the symposium, as they are already registered.

Registration (Please Print or Type)

Name:

Agency:

Address:

City & State:

Zip Code:

Telephone:

Fax:

Email:

There is no Registration Fee!

For your convenience, this registration can be completed digitally on-line at:
<http://ncfs.ucf.edu/twgfex/symposium.html>

Email Registrations to:
National Center for Forensic Science

natlctr@mail.ucf.edu

Attn: TWGFEX Symposium

Or

Fax registration to:

407-823-3162

Attn: TWGFEX Symposium

**Technical Working
Group for Fire and
Explosions**

Seventh Symposium

**Held in conjunction with the
2009 TWGFEX Business Meeting**

