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OUTLINE for DETECTION METHODS

- Fire Detection Chemicals
 - Hazard Analysis
 - What will burn?
 - Where will it burn
 - How much will burn?
- Heat Detection
 - Heat Detectors
 - Advantages
 - Disadvantages
 - Applications
 - Smoke Detectors
 - Advantages
 - Disadvantages
 - Applications
 - Projected-Beam Detectors
 - Air Sampling Detectors
 - Flame Detectors
 - Advantages
 - Disadvantages
 - Applications

References:

NFPA 72 - National Fire Alarm Code

NFPA 75 - Protection of Electronic Computer/Data Processing Equipment

Hosts: Dave Craynon & Lisa Salzman

- Dave is a 42 year Sprinkler expert and holds NICET certifications in Automatic Sprinkler System Layout, Special Hazards Suppression Systems and Inspection and Testing of Water Based Systems.
- Lisa has over 20 years experience in the IT and Training fields and has a Master's Degree in Computer Science

Live Webinar Presentation:

- Estimated Webinar Time: 60 minutes
- Internet Access and Phone Line Needed