



NFPA 921 Guide for Fire and Explosion Investigations 2008 Edition

Chapters 1, 2, 3 & 4 921-1 through 921-17

Objective: Given an examination the participant shall demonstrate a knowledge and understanding of the introductory information, the scope, purpose, application, and units of measure of the administration of NFPA 921, referenced publications, and the definitions of words and terms associated with fire and explosion investigations.

How many chapters and appendices does NFPA 921, 2008 Edition contain?

What year was the 1st edition of NFPA 921?

What cycle is the NFPA 921, 2008 edition?

What is the scope of NFPA 921?

What is fire?

What does a vertical line in the margin indicate?

A fire or explosion investigation is an endeavor that involves what?

What approach is recommended for fire investigations?

What are area of origin and point of origin?

What is arson?

What does NFPA 921 say concerning presumption of cause?

What is the scientific method?

What is the basic method of a fire investigation, what are the steps and what do the steps involve?

What should a hypothesis be based on?

What does NFPA 921 say about reporting procedure?

What is involved in conducting the investigation?

What is the basic method for fire investigation?

What is inductive reasoning?

What is deductive reasoning?

What should the fire investigator do in preparing for the fire investigation and why?