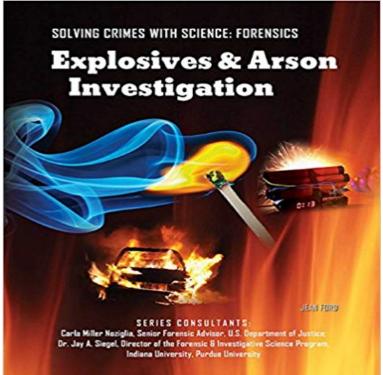
Explosives & Arson Investigation (Solving Crimes With Science: Forensics)



An uncanny calm settles on the scene. The blaze is out. A soggy, sooty mess remains. Most of us wouldnt have a clue where to begin, yet fire and explosion investigators know precisely where and how to dig in. Other books in this series show that documents, fingerprints, a stray hair, fibers, bullets, tool marks, blood spatter, SNA, cigarette butts, insects, or even a simple candy wrapper can provide clinching proof in many legal casesbut fire and bombs destroy these bits of evidence. What clues can forensic scientists possibly glean from rubble and ash? Using real-life stories as **Explosives** Arson examples, Investigation explores the world of fireand investigation. From bomb-scene first-on-the-scene priorities to collecting and documenting evidence to lab analysis and its procedures, then finally assessing motive, this book reveals basic fire characteristics, what investigators look for, how they process what they find, the meaning of specific clues, and common motivesall while highlighting various forensic careers.

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