



# Emergency Characterization of Unknown Materials

SECOND EDITION

**Rick Houghton  
William Bennett**



**CRC Press**  
Taylor & Francis Group

# Emergency Characterization Of Unknown Materials

# Emergency Characterization Of Unknown Materials

**Robin B. McFee, Jerrold B. Leikin**



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investigators fire and first responder professionals military personnel police investigative agencies and narcotics units and lawyer trying cases involving clandestine labs     Handbook of Nuclear, Biological, and Chemical Agent Exposures Jerrold B. Leikin, Robin B. McFee, Robert Kerscher, 2007-06-26 Treating nuclear biological and chemical agent exposures presents a unique set of challenges These scenarios usually involve multiple exposures sometimes even mass exposures from a single often poorly defined event Early symptoms are not distinct and can often be variable Laboratory analyses may be required from environmental often nonbio     **Chemical Engineering** ,1992     **Twin Plant News** ,1993     **Maquila** ,1993

**Metal Finishing** ,1940 Issues for Oct 1939 Dec 1944 include v 1 5 of Organic finishing later issued separately

*Toxico-terrorism: Emergency Response and Clinical Approach to Chemical, Biological, and Radiological Agents* Robin B. McFee, Jerrold B. Leikin, 2007-09-03 The first complete resource in the emergency medicine literature on bioterrorism preparedness Perfect for the busy hospital room EMS providers public health officials and others responding to or working to prevent damage from bioterrorism attacks Includes coverage of chemical microbial and radiological agents of terrorism

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