

### Forensic Science: An Introduction to Scientific and Investigative Techniques



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Criminal profiling, cyberforensics, accident reconstruction. Forensic Science: An Introduction to Scientific and Investigative Techniques is the first introductory text to present forensic science in its broadest sense, encompassing classic criminalistics and beyond.

Packed with over 350 full-color illustrations, the book offers a cutting-edge presentation of criminalistics and related laboratory subjects, covering:

Trace Evidence Forensic Toxicology DNA Analysis and its Legal Aspects Questioned Documents Drug Analysis Crime Scene Investigation Firearms and Tool marks Biological Fluids Fingerprints

In addition, you get full-chapter, state-of-the-art accounts of topics such as:

Forensic Pathology and Traumatic Death Forensic Odontology Forensic Anthropology Forensic Taphonomy Recognition of Bloodstain Patterns Footwear Evidence Tire Imprint Evidence Forensic Engineering Vehicular Accident Reconstruction Computer Crime Forensic Psychology, Psychiatry, and Profiling

Highly respected experts active in each discipline share their expertise, their cases, and up-to-date techniques, while careful editing has made that information accessible to non-scientists. Forensic Science: An Introduction to Scientific and Investigative Techniques offers a clear, comprehensive overview that reveals the breadth and richness of the forensic sciences to students entering the field and practitioners who need to collaborate outside their disciplines.

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