



Forensic Science: An Introduction to Scientific and Investigative Techniques

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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

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- 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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