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Richard Saferstein Forensic Science An Criminalistics: An Introduction to Forensic Science, 11e, strives to make the technology of the modern crime laboratory clear and comprehensible to the non-scientist. The nature of physical evidence is defined, and the limitations that technology and current knowledge impose on its individualization and characterization are examined.

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Criminalistics: An Introduction to Forensic Science ... Richard Saferstein, Ph.D., retired after serving 21 years as the chief forensic scientist of the New Jersey State Police Laboratory, one of the largest crime laboratories in the United States. He currently acts as a consultant for attorneys and the media in the area

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of forensic science.

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These teaching experiences played an influential role in Dr. Saferstein's authorship in 1977 of the widely used introductory textbook Criminalistics: An Introduction to Forensic Science, currently in this eighth edition. Saferstein's basic philosophy in writing Criminalistics is to make forensic science understandable and meaningful to the nonscience reader, while giving the reader an appreciation for the scientific principles that underlie the subject.

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forensic science, a newly revised laboratory manual has been separately designed to supplement this edition. About the Author RICHARD SAFERSTEIN, Ph.D., retired in 1991 after serving 21 years as the Chief Forensic Scientist of the New Jersey State Police Laboratory, one of the largest crime laboratories in the United States.

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Criminalistics: An Introduction to Forensic Science ...  
Richard Saferstein, Ph.D., retired in 1991 after serving twenty-one years as the Chief Forensic Scientist of the New Jersey State Police Laboratory, one of the largest crime laboratories in the United States. He currently acts as a consultant for attorneys and the media in the area of forensic science.

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N FORENSIC SCIENCE An Introduction  
By Richard Saferstein, Ph.D. This companion website supports Saferstein's Forensic Science, An Introduction. Contents include a variety of challenging questions such as multiple choice, matching, and true/false sections which provide hints to the user. Also, each chapter contains WebExtras for a more comprehensive review of the chapter contents.

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Criminalistics: An Introduction to Forensic Science | 13th ...  
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For courses in crime scene investigation A straightforward, student-friendly primer on Forensics Forensic Science: From the Crime Scene to the Crime Lab presents forensic science in a straightforward, student-friendly format that's ideal for students with limited backgrounds in the sciences. Topics are arranged to integrate scientific methodology with actual forensic applications, and discussions are

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focused on explaining state-of-the-art technology without delving into extraneous theories that may bore or overwhelm non-science students. Only the most relevant scientific and technological concepts are presented, keeping students focused on the practical knowledge they'll need in the field. The Third Edition is updated to include a brand-new chapter on mobile device forensics, and new revisions to the text reflect the now nearly exclusive use of digital photography at crime scenes.

A new first edition by the # 1 author in Forensic Science (Richard Saferstein) ""Forensic Science: From the Crime Scene to the Crime Lab"" is designed to present forensic science in a very straightforward and easy to understand format. A book in forensic science can quickly overwhelm readers who have little or no course work in basic science. While a book in Forensic Science cannot avoid a discussion of some basic science principles, it can be done in a fashion that does not confuse the student. This book does just that

Forensic Science: From the Crime Scene to the Crime Lab, Second Edition, is designed to present forensic science in a straightforward and student-friendly format. Ideal for students with limited background in the sciences, topics are arranged to integrate scientific methodology with actual forensic applications. Discussions are focused on explaining state-of-the-art technology without delving into extraneous theories that may bore or overwhelm non-science students. Only the most relevant scientific and technological concepts are presented, keeping students focused on the practical knowledge they'll

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need in the field.

For introductory courses in Forensic Science and Crime Scene Investigation. This best-selling text, written for the non-scientist, is appropriate for a wide variety of students, including criminal justice, law enforcement, law, and more Criminalistics: An Introduction to Forensic Science, 11e, strives to make the technology of the modern crime laboratory clear and comprehensible to the non-scientist. The nature of physical evidence is defined, and the limitations that technology and current knowledge impose on its individualization and characterization are examined. By combining case stories with applicable technology, Criminalistics endeavors to capture the pulse and fervor of forensic science investigations. A major portion of the text centers on discussions of the common items of physical evidence encountered at crime scenes. These chapters include descriptions of forensic analysis, as well as updated techniques for the proper collection and preservation of evidence at crime scenes. Particular attention is paid to the meaning and role of probability in interpreting the evidential significance of scientifically evaluated evidence. Teaching and Learning Written by a well-known authority in forensic science, this text introduces the non-scientific student to the field of forensic science. It provides:

- \* Clear and comprehensible writing for the non-scientific student: Makes text appropriate for a wide variety of students, including criminal justice, law enforcement, and more
- \* Comprehensive, up-to-date coverage of forensics and its role in criminal investigation: Captures the pulse and intensity of forensic science investigations

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and the attention of the busiest student \* Outstanding pedagogical features: Supports both teaching and learning

This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. This best-selling text, written for the non-scientist, is appropriate for a wide variety of students, including criminal justice, law enforcement, law, and more! *Criminalistics: An Introduction to Forensic Science, 11e*, strives to make the technology of the modern crime laboratory clear and comprehensible to the non-scientist. The nature of physical evidence is defined, and the limitations that technology and current knowledge i.

Accompanying CD-ROMs have title: What every law enforcement officer should know about DNA evidence.

Originally published in 1982 by Pearson/Prentice-Hall, the *Forensic Science Handbook, Third Edition* has been fully updated and revised to include the latest developments in scientific testing, analysis, and interpretation of forensic evidence. World-renowned forensic scientist, author, and educator Dr. Richard Saferstein once again brings together a contributor list that is a veritable Who's Who of the top forensic scientists in the field. This Third Edition, he is joined by co-editor Dr. Adam Hall, a forensic scientist and Assistant Professor within the Biomedical Forensic Sciences Program at Boston University School of Medicine. This two-volume series focuses on the legal, evidentiary, biological, and chemical aspects of

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forensic science practice. The topics covered in this new edition of Volume I include a broad range of subjects including:

- Legal aspects of forensic science
- Analytical instrumentation to include: microspectrophotometry, infrared Spectroscopy, gas chromatography, liquid chromatography, capillary electrophoresis, and mass spectrometry
- Trace evidence characterization of hairs, dust, paints and inks
- Identification of body fluids and human DNA

This is an update of a classic reference series and will serve as a must-have desk reference for forensic science practitioners. It will likewise be a welcome resource for professors teaching advanced forensic science techniques and methodologies at universities world-wide, particularly at the graduate level.

The second in a three-volume series, this popular and widely circulated professional handbook describes the theories and practices of today's criminalistics, and covers a wide range of subject areas relevant to the services rendered by crime laboratories and related facilities. Presents authoritative reviews from recognized forensic criminologists and forensic scientists well-versed in their chosen areas of expertise. Considers a specific examination technique for a wide-range of evidence prevalent in the modern crime laboratory, e.g., DNA, hair, paint, soil, glass, petroleum products, explosives, alcohol in blood and breath, and questioned documents. Describes the theory, operation, and forensic utilization of such modern analytical instruments as mass spectrometry, capillary electrophoresis, high-performance liquid

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chromatography, and the visible microspectrophotometer. Emphasizes the symbiotic relationship between forensic science and criminal law as it examines the role and conduct of the expert witness, rules of evidence, and the legal requirements governing the admissibility of scientifically evaluated evidence. For professionals in forensic science and criminology.

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