

Introduction Forensic Science Criminalistics Gaensslen

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Written by authors with close to one hundred years of forensic experience combined, this introductory text features comprehensive coverage of the types of forensic work done by crime laboratories for criminal cases and by private examiners for civil cases. The book's unifying vision of the role of forensic science in the justice system and of the role of the professional forensic scientist is clearly introduced in the first two chapters and reinforced throughout the text. Each chapter discusses a key case in the field and references other "real world" applications of the techniques described. The text's premise is that being a scientist is not required for understanding and using forensic science, but that a greater understanding of science lends itself to better use of the techniques of forensic science.

This book is a basic textbook for use in college and university forensic science courses at the introductory level in which little or no prior knowledge of science has been assumed. Most of the book is devoted to a careful exploration of the importance of physical evidence and this new edition includes a chapter on DNA.

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This Second Edition of the best-selling Introduction to Forensic Science and Criminalistics presents the practice of forensic science from a broad viewpoint. The book has been developed to serve as an introductory textbook for courses at the undergraduate level—for both majors and non-majors—to provide students with a working understanding of forensic science. The Second Edition is fully updated to cover the latest scientific methods of evidence collection, evidence analytic techniques, and the application of the analysis results to an investigation and use in court. This includes coverage of physical evidence, evidence collection, crime scene processing, pattern evidence, fingerprint evidence, questioned documents, DNA and biological evidence, drug evidence, toolmarks and firearms, arson and explosives, chemical testing, and a new chapter of computer and digital forensic evidence. Chapters address crime scene evidence, laboratory procedures, emergency technologies, as well as an adjudication of both criminal and civil cases utilizing the evidence. All coverage has been fully updated in all areas that have advanced since the publication of the last edition. Features include: Progresses from introductory concepts-of the legal system and crime scene concepts-to DNA, forensic biology, chemistry, and laboratory principles Introduces students to the scientific method and the application of it to the analysis to various types, and classifications, of forensic evidence The authors' 90-plus years of real-world police, investigative, and forensic science laboratory experience is brought to bear on the application of forensic science to the investigation and prosecution of cases Addresses the latest developments and advances in forensic sciences, particularly in evidence collection Offers a full complement of instructor's resources to qualifying professors Includes full pedagogy—including learning objectives, key terms, end-of-chapter questions, and boxed case examples—to encourage classroom learning and retention Introduction to Forensic Science and Criminalistics, Second Edition, will serve as an invaluable resource for students in their quest to understand the application of science, and the scientific method, to various forensic disciplines in the pursuit of law and justice through the court system. An Instructor's Manual with Test Bank and Chapter PowerPoint® slides are available upon qualified course adoption.

Scores of talented and dedicated people serve the forensic science community, performing vitally important work. However, they are often constrained by lack of adequate resources, sound policies, and national support. It is clear that change and advancements, both systematic and scientific, are needed in a number of forensic science disciplines to ensure the reliability of work, establish enforceable standards, and promote best practices with consistent application. Strengthening Forensic Science in the United States: A Path Forward provides a detailed plan for addressing these needs and suggests the creation of a new government entity, the National Institute of Forensic Science, to establish and enforce standards within the forensic science community. The benefits of improving and regulating the forensic science disciplines are clear: assisting law enforcement officials, enhancing homeland security, and reducing the risk of wrongful conviction and exoneraton. Strengthening Forensic Science in the United States gives a full account of what is needed to advance the forensic science disciplines, including upgrading of systems and organizational structures, better training, widespread adoption of uniform and enforceable best practices, and mandatory certification and accreditation programs. While this book provides an essential call-to-action for congress and policy makers, it also serves as a vital tool for law enforcement agencies, criminal prosecutors and attorneys, and forensic science educators.

On a dank fall night at the Brooklyn Marine Terminal in New York City, police uncover a grisly scene: the naked corpses of three murdered young women lying on the pier. Weirdly, their bodies are neatly arranged to form a perfect triangle, each face up with one eye glued open and the other shut. A gunshot wound to the side of each woman's head confirms the initial impression that this was an execution-style killing.Dr. Henry Liu—a brilliant forensic scientist—calls together the Global Interactive Forensics Team (GIFT) to investigate these brutal murders. Composed of the very best in the profession, this eclectic group of four men and one woman works together as a forensics SWAT team to solve bizarre and insidious crimes around the globe.So begins the intricate, suspense-filled plot of this exciting murder mystery, written by world-renowned forensic scientist Dr. Henry Lee and critically acclaimed mystery writer Jerry Labriola, M.D.Dr. Liu and his group boldly pursue leads that are fraught with danger and bloodshed. They encounter an assortment of strange and suspicious characters—including a descendant of the real life Dracula (who proudly displays his chain collection). Despite receiving a barrage of threats—as well as overtures from the frankly seductive Dr. Gail Merriiday, a detective in his own group—Dr. Liu remains focused on the aim of his quest: to discover the identity of Mr. or Ms. Big—a top international criminal.Fans of mystery novels, true crime, and forensic dramas like CSI, will not be able to put down this entertaining and suspenseful page-turner.Dr. Henry C. Lee (Branford, CT), professor of forensic science at the University of New Haven and chief emeritus in the Department of Public Safety in Meriden, CT, is a distinguished fellow of the American Academy of Forensic Sciences. He is the author (with Jerry Labriola, M.D.) of Dr. Henry Lee's Forensic Files and (with Thomas W. O'Neil) Cracking Cases and Cracking More Cases, among other works. Dr. Lee can be seen on Court TV's Trace Evidence. He has also been a special news analyst on Court TV and a frequent guest on Larry King Live, Fox TV shows, and numerous other national television programs.Jerry Labriola, M.D. (Naugatuck, CT), is the coauthor with Dr. Lee of Dr. Henry Lee's Forensic Files and Famous Crimes Revisited. He is the author of five mystery novels, including the recently released The Maltese Murders and the critically acclaimed Murders at Hollings General.

Reflecting new discoveries in fingerprint science, Lee and Gaensslen's Advances in Fingerprint Technology, Third Edition has been completely updated with new material and nearly double the references contained in the previous edition. The book begins with a detailed review of current, widely used development techniques, as well as some older, histo

Covering a range of fundamental topics essential to modern forensic investigation, the fourth edition of the landmark text Forensic Science: An Introduction to Scientific and Investigative Techniques presents contributions from experts in the field who discuss case studies from their own personal files. This edition has been thoroughly updated to r

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