

Saferstein Criminalistics 10th Edition

For undergraduate and graduate courses in criminal behavior, criminology, the psychology of crime, crime and delinquency, and forensic psychology. A comprehensive psychological approach to criminal behavior. Accurate, researched-based, contemporary, and comprehensive: Criminal Behavior: A Psychological Approach, Tenth Edition, builds on the excellence established in previous editions. The text offers a detailed look at crime, what may lead to it, and how criminal behavior may be prevented, all from a psychological perspective. Focusing on serious crimes, particularly those involving violence, Criminal Behavior offers a comprehensive look at this complex field with effective and engaging material that has been classroom-tested for over thirty years.

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

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

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

Even a seemingly trivial mistake in how physical evidence is collected and handled can jeopardise an entire criminal case. The authors present this guide to crime scene procedures, a practical handbook designed for all involved in such work.

In 1992 the National Research Council issued DNA Technology in Forensic Science, a book that documented the state of the art in this emerging field. Recently, this volume was brought to worldwide attention in the murder trial of celebrity O. J. Simpson. The Evaluation of Forensic DNA Evidence reports on developments in population genetics and statistics since the original volume was published. The committee comments on statements in the original book that proved controversial or that have been misapplied in the courts. This volume offers recommendations for handling DNA samples, performing calculations, and other aspects of using DNA as a forensic tool--modifying some recommendations presented in the 1992 volume. The update addresses two major areas: Determination of DNA profiles. The committee considers how laboratory errors (particularly false matches) can arise, how errors might be reduced, and how to take into account the fact that the error rate can never be reduced to zero. Interpretation of a finding that the DNA profile of a suspect or victim matches the evidence DNA. The committee addresses controversies in population genetics, exploring the problems that arise from the mixture of groups and subgroups in the American population and how this substructure can be accounted for in calculating frequencies. This volume examines statistical issues in interpreting frequencies as probabilities, including adjustments when a suspect is found through a database search. The committee includes a detailed discussion of what its recommendations would mean in the courtroom, with numerous case citations. By resolving several remaining issues in the evaluation of this increasingly important area of forensic evidence, this technical update will be important to forensic scientists and population geneticists--and helpful to attorneys, judges, and others who need to understand DNA and the law. Anyone working in laboratories and in the courts or anyone studying this issue should own this book.

Juvenile Justice: An Introduction, 8th edition, presents a comprehensive picture of juvenile offending, delinquency theories, and how juvenile justice actors and agencies react to delinquency. It covers the history and development of the juvenile justice system and the unique issues related to juveniles, offering evidence-based suggestions for successful interventions and treatment and examining the new balance model of juvenile court. This new edition not only includes the latest available statistics on juvenile crime and victimization, drug use, court processing, and corrections, but provides insightful analysis of recent developments, such as those related to the use of probation supervision fees; responses to gangs and cyber bullying; implementing the deterrence model (Project Hope); the possible impact of drug legalization; the school-to-prison pipeline; the extent of victimization and mental illness in institutions; and implications of major court decisions regarding juveniles, such as Life Without Parole (LWOP) for juveniles. Each chapter enhances student understanding with Key Terms, a "What You Need to Know" section highlighting important points, and Discussion Questions. Links at key points in the text show students where they can go to get the latest information, and a comprehensive glossary aids comprehension.

Libby/Libby/Short wrote this text based on their belief that the subject of financial accounting is inherently interesting, but financial accounting textbooks are often not. They believe most financial accounting textbooks fail to demonstrate that accounting is an exciting field of study and one that is important to future careers in business. When writing this text, they considered career relevance as their guide when selecting material, and the need to engage the student as their guide to style, pedagogy, and design. Libby/Libby/Short is the only financial accounting text to successfully implement a real-world, single focus company approach in every chapter. Students and instructors have responded very favorably to the use of focus companies and the real-world financial statements. The companies chosen are engaging and the decision-making focus shows the relevance of financial accounting regardless of whether or not the student has chosen to major in accounting.

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 need in the field.

Fingerprints constitute one of the most important categories of physical evidence, and it is among the few that can be truly individualized. During the last two decades, many new and exciting developments have taken place in the field of fingerprint science, particularly in the realm of methods for developing latent prints and in the growth of imaging.

The idea of The Fingerprint Sourcebook originated during a meeting in April 2002. Individuals representing the fingerprint, academic, and scientific communities met in Chicago, Illinois, for a day and a half to discuss the state of fingerprint identification with a view toward the challenges raised by Daubert issues. The meeting was a joint project between the International Association for Identification (IAI) and West Virginia University (WVU). One recommendation that came out of that meeting was a suggestion to create a sourcebook for friction ridge examiners, that is, a single source of researched information regarding the subject. This sourcebook would provide educational, training, and research information for the international scientific community.

In recent years, a number of textbooks on forensic science have been published, most of them directed to two groups, viz. the students of forensic science, and the customers so to say, (prosecutors, police officers, judges, defense lawyers). In this book, while covering fundamental concepts, we try to go a little further and address also active workers in the field of forensic chemistry. This is mainly achieved by relatively numerous literature references. We hope that they may assist the forensic chemist in penetrating further into the subjects covered in this volume. At the end of most chapters there are examples of actual cases handled at the Swedish National Laboratory of Forensic Science. Many of these cases could, no doubt, have been investigated in greater detail, but they reflect the compromises often necessary for achieving a reasonable turnover. Some parts of the book are quite strongly colored by the personal opinions of the authors. We felt that these passages will give a little more life to the text than in other treatises of a more objective, but possibly duller character. The authors welcome all constructive criticism which will help to improve the book, should there be a second edition.

The analysis of plants, insects, soil and other particulates from scenes of crime can be vital in proving or excluding contact between a suspect and a scene, targeting search areas, and establishing a time and place of death. Forensic Ecology: A Practitioner's Guide provides a complete handbook covering all aspects of forensic ecology. Bringing together the forensic applications of anthropology, archaeology, entomology, palynology and sedimentology in one volume, this book provides an essential resource for practitioners in the field of forensic science, whether crime scene investigators, forensic science students or academics involved in the recovery and analysis of evidence from crime scenes. Forensic Ecology: A Practitioner's Guide includes information not only on the search, location, recovery and analysis of evidence, but includes sampling strategies for diatom analysis, pollen and soils samples and entomology and provides guides for good practice. Each chapter provides background information on each discipline and is structured according to pre-scene attendance (what questions should the scientist ask when receiving a call? What sort of preparation is required?), scene attendance (including protocols at the scene, sampling strategies, recording), scientific examination of analysis of the evidence up to the stages and guidelines for witness statement and presenting evidence in court. The book is written by specialists in all fields with a wealth of experience who are current forensic practitioners around the world. It provides an essential and accessible resource for students, academics, forensic practitioners and police officers everywhere.

The book "Technology in Forensic Science" provides an integrated approach by reviewing the usage of modern forensic tools as well as the methods for interpretation of the results. Starting with best practices on sample taking, the book then reviews analytical methods such as high-resolution microscopy and chromatography, biometric approaches, and advanced sensor technology as well as emerging technologies such as nanotechnology and taggant technology. It concludes with an outlook to emerging methods such as AI-based approaches to forensic investigations.

Forensic science has been variously described as fascinating, challenging and even frightening. If you have only a vague concept of what forensic science is, this book will provide the answer. Aimed at non-scientists, or those with limited scientific knowledge, Crime Scene to Court covers all three main areas of an investigation where forensic science is practised, namely the scene of the crime, the forensic laboratory and the court. Coverage includes details of how crime scene and forensic examinations are conducted in the United Kingdom, the principles of crime scene investigations and the importance of this work in an investigation, and courtroom procedures and the role of the expert witness. The latest methods and techniques used in crime scene investigation and forensic laboratories are reported, cases are presented to illustrate why and how examinations are performed to generate forensic evidence and there is a bibliography for each chapter which provides further material for those readers wishing to delve deeper into the subject. This revised and updated edition also includes coverage on changes in professional requirements, the latest developments in DNA testing and two new chapters on computer based crimes and Bloodstain Pattern Analysis. Ideal for those studying forensic science or law, the book is intended primarily for teaching and training purposes. However, anyone with a role in an investigation, for example police, crime scene investigators or indeed those called for jury service, will find this text an excellent source of information.

A concise, robust introduction to the various topics covered by the discipline of forensic chemistry The Forensic Chemistry Handbook focuses on topics in each of the major chemistry-related areas of forensic science. With chapter authors that span the forensic chemistry field, this book exposes readers to the state of the art on subjects such as serology (including blood, semen, and saliva), DNA/molecular biology, explosives and ballistics, toxicology, pharmacology, instrumental analysis, arson investigation, and various other types of chemical residue analysis. In addition, the Forensic Chemistry Handbook: Covers forensic chemistry in a clear, concise, and authoritative way Brings together in one volume the key topics in forensics where chemistry plays an important role, such as blood analysis, drug analysis, urine analysis, and DNA analysis Explains how to use analytical instruments to analyze crime scene evidence Contains numerous charts, illustrations, graphs, and tables to give quick access to pertinent information Media focus on high-profile trials like those of Scott Peterson or Kobe Bryant have peaked a growing interest in the fascinating subject of forensic chemistry. For those readers who want to understand the mechanisms of reactions used in laboratories to piece together crime scenes—and to fully grasp the chemistry behind it—this book is a must-have.

An engaging text/CD-ROM package with many features designed to spark student interest. Coverage progresses from measuring and explaining crime through policing, prisons, and the juvenile justice system. Boxed readings deal with criminal justice in action, criminal justice and technology, and popular culture, and offer first-person accounts of crime.

The development of forensic science has fundamentally changed the way that crimes are solved and criminals caught. Starting from the principle that "every contact leaves a trace," Dr. Erzinçlioglu explains investigative techniques that until now have remained mysteries to the outsider. Chapters on poisons, alcohol and drugs, blood and body fluids, trace and contact evidence, ballistics, terrorism and forensic science, and more reveal the workings of a science that would cause even Sherlock Holmes to marvel.

A condensed, more accessible version of the best-selling corrections book on the market, AMERICAN CORRECTIONS IN BRIEF, 3rd Edition, introduces students to the dynamics of corrections in a way that

captures their interest and encourages them to enter the field. The brief paperback format makes this book more approachable, and the well-respected author team incorporates several pedagogical elements to promote students' success. Complete with valuable career-based material, insightful guest speakers, illuminating real-world cases, and uniquely even-handed treatment of institutional and community sanctions, the text examines the U.S. correctional system from the perspectives of both the corrections worker and the offender, providing students with a well-rounded, balanced introduction to corrections. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

This best-selling text presents a vivid introduction to police organizations that focuses on the procedures, politics and human relations issues police supervisors and administrators must understand in order to succeed. Building on the authors' decades of collective experience in law enforcement, training, and teaching, *Police Administration 8e* is recognized by both the academic and law enforcement communities as the authoritative treatment of this topic. Fully updated in this edition, it includes the latest on the evolution of American policing, the organization and the leader, the management of police organizations, and modern organizational issues.

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 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.

With today's popular television programs about criminal justice and crime scene investigation and the surge of detective movies and books, students often have a passion for exploring forensic science. Now you can guide that excitement into a profitable learning experience with the help of the innovative, new *FORENSIC SCIENCE: FUNDAMENTALS AND INVESTIGATIONS, 2E*. This dynamic, visually powerful text has been carefully crafted to ensure solid scientific content and an approach that delivers precisely what you need for your high school course. Now an established best-seller, *FORENSIC SCIENCE: FUNDAMENTALS AND INVESTIGATIONS, 2E* offers a truly experiential approach that engages students in active learning and emphasizes the application of integrated science in your course. Student materials combine math, chemistry, biology, physics, and earth science with content aligned to the National Science Education Standards, clearly identified by icons. This book balances extensive scientific concepts with hands-on classroom and lab activities, readings, intriguing case studies, and chapter-opening scenarios. The book's exclusive Gale Forensic Science eCollection™ database provides instant access to hundreds of journals and Internet resources that spark the interest of today's high school students. The new edition includes one new chapter on entomology and new capstone projects that integrate the concepts learned throughout the text. Comprehensive, time-saving teacher support and lab activities deliver exactly what you need to ensure that students receive a solid, integrated science education that keeps readers at all learning levels enthused about science. *FORENSIC SCIENCE: FUNDAMENTALS AND INVESTIGATIONS, 2E* sets the standard in high school forensic science . . . case closed. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Now in its second edition, *Forensic Investigation of Explosions* draws on the editor's 30 years of explosives casework experience, including his work on task forces set up to investigate major explosives incidents. Dr. Alexander Beveridge provides a broad, multidisciplinary approach, assembling the contributions of internationally recognized experts who present the definitive reference work on the subject. Topics discussed include: The physics and chemistry of explosives and explosions The detection of hidden explosives The effect of explosions on structures and persons Aircraft sabotage investigations Explosion scene investigations Casework management The role of forensic scientists Analysis of explosives and their residues Forensic pathology as it relates to explosives Presentation of expert testimony With nearly 40 percent more material, this new edition contains revised chapters and several new topics, including: A profile of casework management in the UK Forensic Explosives Laboratory, one of the world's top labs, with a discussion of their management system, training procedures, and practical approaches to problem solving Properties and analysis of improvised explosives An examination of the Bali bombings and the use of mobile analytical techniques and mobile laboratories The collection, analysis, and presentation of evidence in vehicle-borne improvised explosive device cases, as evidenced in attacks on US overseas targets This volume offers valuable information to all members of prevention and post-blast teams. Each chapter was written by an expert or experts in a specific field and provides well-referenced information underlying best practices that can be used in the field, laboratory, conference room, classroom, or courtroom.

Have you ever wondered whether the forensic science you've seen on TV is anything like the real thing? There's no better way to find out than to roll up your sleeves and do it yourself. This full-color book offers advice for setting up an inexpensive home lab, and includes more than 50 hands-on lab sessions that deal with forensic science experiments in biology, chemistry, and physics. You'll learn the practical skills and fundamental knowledge needed to pursue forensics as a lifelong hobby—or even a career. The forensic science procedures in this book are not merely educational, they're the real deal. Each chapter includes one or more lab sessions devoted to a particular topic. You'll find a complete list of equipment and chemicals you need for each session. Analyze soil, hair, and fibers Match glass and plastic specimens Develop latent fingerprints and reveal blood traces Conduct drug and toxicology tests Analyze gunshot and explosives residues Detect forgeries and fakes Analyze impressions, such as tool marks and footprints Match pollen and diatom samples Extract, isolate, and visualize DNA samples Through their company, The Home Scientist, LLC (thomescientist.com/forensics), the authors also offer inexpensive custom kits that provide specialized equipment and supplies you'll need to complete the experiments. Add a microscope and some common household items and you're good to go.

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 exoneration. 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.

Forensics For Dummies (9781119608967) was previously published as Forensics For Dummies (9781119181651). While this version features a new Dummies cover and design, the content is the same as the prior release and should not be considered a new or updated product. Understand the real-life science behind crime scene investigation Forensics For Dummies takes you inside the world of crime scene investigation to give you the low down on this exciting field. Written by a doctor and former Law & Order consultant, this guide will have you solving crimes along with your favorite TV shows in no time. From fingerprints and fibers to blood and ballistics, you'll walk through the processes that yield significant information from the smallest clues. You'll learn how Hollywood gets it wrong, and how real-world forensics experts work every day in fields as diverse as biology, psychology, anthropology, medicine, information technology, and more. If you're interested in a forensics career, you'll find out how to break in—and the education you'll need to do the type of forensics work that interests you the most. Written for the true forensics fan, this book doesn't shy away from the details; you'll learn what goes on at the morgue as you determine cause of death, and you'll climb into the mind of a killer as you learn how forensic psychologists narrow down the suspect list. Crime shows are entertaining, but the reality is that most forensics cases aren't wrapped up in an hour. This book shows you how it's really done, and the amazing technology and brilliant people that do it every day. Learn who does what, when they do it, and how it's done Discover the many fields involved in crime scene investigation Understand what really happens inside a forensics lab Examine famous forensics cases more intriguing than any TV show Forensic scientists work in a variety of environments and in many different capacities. If you think television makes it look interesting, just wait until you learn what it's really like! Forensics For Dummies takes you on a tour of the real-world science behind solving the case.

Criminalistics is the definitive source for forensic science because it makes the technology of the modern crime laboratory clear to the non-scientist. Written by a well-known authority, the text covers the comprehensive realm of forensics and its role in criminal investigations. Physical evidence collection and preservation techniques are examined in detail—including chapters on Computer Forensics and DNA. By referencing real cases throughout, Criminalistics, 10e captures the pulse and intensity of forensic science investigations and the attention of the busiest student. Some new, excited features for this edition include: New! Crime-Scene Reconstruction chapter New! Coverage of the latest DNA forensic technology This book aims at making the subject of forensic science comprehensible to a wide variety of readers who are planning on being aligned with the forensic science profession. If you want MYCrime Kit you need to order this valuepack ISBN 0131384651 / 9780131384651 Criminalistics:An Introduction to Forensic Science & MyCrimeKit Package Package consists of: 0135045207 / 9780135045206 Criminalistics: An Introduction to Forensic Science 0205541755 / 9780205541751 MyCrimeKit -- Valuepack Access Card

The new edition of this text draws on the most current cases and literature in explicating the juvenile justice system. Representative topics include: alternative philosophies for managing juvenile offenders, types of offenders and trends, female versus male delinquency, juveniles and the police, cl

Fundamentals of Forensic Science, Third Edition, provides current case studies that reflect the ways professional forensic scientists work, not how forensic academicians teach. The book includes the binding principles of forensic science, including the relationships between people, places, and things as demonstrated by transferred evidence, the context of those people, places, and things, and the meaningfulness of the physical evidence discovered, along with its value in the justice system. Written by two of the leading experts in forensic science today, the book approaches the field from a truly unique and exciting perspective, giving readers a new understanding and appreciation for crime scenes as recent pieces of history, each with evidence that tells a story. Straightforward organization that includes key terms, numerous feature boxes emphasizing online resources, historical events, and figures in forensic science Compelling, actual cases are included at the start of each chapter to illustrate the principles being covered Effective training, including end-of-chapter questions – paired with a clear writing style making this an invaluable resource for professors and students of forensic science Over 250 vivid, color illustrations that diagram key concepts and depict evidence encountered in the field

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. For courses in Juvenile Delinquency Brief. Affordable. Visual. Juvenile Delinquency provides an affordable, thought-provoking look at the criminal justice system that uses clear writing and eye-catching visuals to get your students straight to the important concepts. The emphasis is on delinquency across the life course. By focusing on the core concepts, students will gain true understanding of the material, without becoming overwhelmed with unnecessary information. The book's conversation-starting pedagogy encourages active participation in learning, moving students beyond memorization by engaging them in the latest research findings and current events shaping the field. The Third Edition features new Voices of Delinquency stories in every chapter, expanded discussions of special juvenile delinquent populations, a new section on police attitudes toward juveniles, and updated figures and tables throughout. Juvenile Delinquency, Third Edition is also available via Revel™, an interactive learning environment that enables students to read, practice, and study in one continuous experience.

Criminalistics is that sub-field of Forensic Science dealing with the collection, preservation, examination, and interpretation of physical evidence. Introduction to Criminalistics: The Foundation of Forensic Science covers the basics of Criminalistics in a textbook for a one or two semester course with the intention of preparing the student for a future in forensic science. The role of the Criminalist is to analyze, compare, identify, and interpret physical evidence in the crime lab. These crime labs, or forensic labs, have two primary functions: identifying evidence, and linking suspect, victim, and crime scene through physical evidence. This new primer introduces the learner to the structure and organization of the crime lab and to the role of the Criminalist. Topics

covered include how to process a crime scene and preserve evidence, the basic principles of firearm examination, latent fingerprints, and rudimentary toxicology, or how to determine the presence or absence of drugs and poisons. Well organized and methodical, this colorful textbook, written by an eminent professional, has the potential to become the standard text for applying techniques of the physical and natural sciences to examining physical evidence. * Uses real cases – recent and historic – to illustrate concepts * Colorful pedagogy clearly defines chapter elements and sets this text apart from next best * Presents the basics of forensic sciences in a one-semester or one-year course * Offers excellent preparation for professional examinations * Delivers the latest in laboratory technique while acknowledging the limits of technology

"Digital Evidence and Computer Crime" provides the knowledge necessary to uncover and use digital evidence effectively in any kind of investigation. This completely updated edition provides the introductory materials that new students require, and also expands on the material presented in previous editions to help students develop these skills.

The best-selling textbook in the field, *The Last Dance* offers an interdisciplinary approach to the study of death and dying. Integrating the experiential, scholarly, social, individual, emotional, and intellectual dimensions of death and dying, the seventh edition of this acclaimed text has been thoroughly revised to offer cutting-edge and comprehensive coverage of death studies.

Together with its companion volumes, this new edition of *The Last Dance* provides solid grounding in theory and research, as well as practical application to students' lives.

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