

Forensic Science II: Chapter 2: Crime Scene Investigation and Evidence Collection

Overview of what material is covered within this chapter:

- Summarize Locard's exchange principle
- Identify four examples of trace evidence
- Distinguish between direct and circumstantial evidence
- Identify the type of professionals who are present at a crime scene
- Describe how evidence from a crime scene is analyzed
- Summarize the three steps of a crime scene investigation
- Explain the importance of securing the crime scene
- Identify the methods by which a crime scene is documented
- Demonstrate proper technique in collecting and packaging trace evidence

Introduction to Crime Scene Investigation (CSI)

- The goal of crime scene investigation is to recognize, document and collect evidence at a crime scene
- A single hair or clothing fiber can allow a crime to be reconstructed and lead police to the responsible person
- Solving a crime depends on piecing evidence together to form a picture of what happened at the scene

Principle of Exchange

- Established by Dr. Edmund Locard, who directed one of the world's first forensic labs in Lyon, France
- *Locard's Principle of Exchange:
 - When a person comes in contact w/ an object or another person, cross-transfer of physical material can occur
- Evidence can be found on both persons or objects
 - This evidence acts as a silent witness to the crime
 - Examples: Hair, skin cells, clothing fibers, pollen, make up, debris from clothing, glass fragments

Principle of Exchange

- This physical evidence is called trace evidence
 - Trace evidence: small but measurable amounts of physical/ biological material found at a crime scene
 - Common examples: pet hair on rugs/clothes, fibers from clothing, hair on a brush, a drop of blood, soil tracked into a house on a pair of shoes, fingernails, paintchips, a used tissue, and broken glass
- Second Part of Locard's principle states that the intensity, duration, and nature of the materials in contact determine the extent of the exchange
 - Example: a fist fight will leave more evidence as opposed to brushing against someone's arm

Forensic Science Chapter 2 Notes

David A Harris



Forensic Science Chapter 2 Notes:

Forensic Chemistry Michael Grossman,2021-12-20 FORENSIC CHEMISTRY FUNDAMENTALS strives to help scientists workplace health safety and other areas are included And two issues of Canadian legal process are argued as essays in the final two chapters , **Forensic Evidence science and the criminal** Mr. Rohit Manglik,2024-01-06 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels *Forensic Evidence* Terrence F. Kiely,2000-08-23 Forensic Evidence Science and the Criminal Law is a comprehensive analysis of the most recent state and federal court decisions addressing the use of forensic science in the investigation and trial of criminal cases Each case provides a complete overview and analysis of the relevant scientific issues debated by the court in that particular case

Forensic Science in Court Donald Shelton,2010-10-16 Forensic Science in Court explores the legal implications of forensic science an increasingly important and complex part of the justice system Judge Donald Shelton provides an accessible overview of the legal issues from the history of evidence in court to gatekeeper judges determining what evidence can be allowed to the CSI effect in juries The book describes and evaluates various kinds of evidence including DNA fingerprints handwriting hair bite marks tool marks firearms and bullets fire and arson investigation and bloodstain evidence Assessing the strengths and limitations of each kind of evidence the author also discusses how they can contribute to identifying the who how and whether questions that arise in criminal prosecutions Author Donald Shelton draws on the depth of his experiences as courtroom prosecutor professor and judge to provide a well rounded look at these increasingly critical issues Case studies throughout help bring the issues to life and show how forensic science has been used both successfully and not in real world situations GUIDE to EARNING LAW and LAW-RELATED DEGREES NONTRADITIONALLY Kristofer SENECA,2009-09-26 Has it been your dream to become a paralegal or lawyer Perhaps you have a desire to obtain a degree or further your education in one of the many law or law related fields Yet due to your schedule or circumstances you simply cannot attend a residential school full time Well this guide is your answer It contains over 400 schools offering Distance Learning in such programs Also included in this Guide are sections covering Designations Paralegal Exams Admission to Law School Studying Law Qualifying for the Bar Bar Associations Law Societies and much more The Schools are located throughout the World and their programs can be completed with little or no residency *The Basics of Digital Forensics* John Sammons,2012-04-02 The Basics of Digital Forensics provides a foundation for people new to the field of digital forensics This book teaches you how to conduct examinations by explaining what digital forensics is the methodologies used key technical concepts and the tools needed to perform examinations Details on digital forensics for computers networks cell phones GPS the cloud and Internet are discussed Readers will also learn how to collect evidence document the scene and

recover deleted data This is the only resource your students need to get a jump start into digital forensics investigations This book is organized into 11 chapters After an introduction to the basics of digital forensics the book proceeds with a discussion of key technical concepts Succeeding chapters cover labs and tools collecting evidence Windows system artifacts anti forensics Internet and email network forensics and mobile device forensics The book concludes by outlining challenges and concerns associated with digital forensics PowerPoint lecture slides are also available This book will be a valuable resource for entry level digital forensics professionals as well as those in complimentary fields including law enforcement legal and general information security Learn all about what Digital Forensics entails Build a toolkit and prepare an investigative plan Understand the common artifacts to look for during an exam The Science of Forensic Entomology David B. Rivers, Gregory A. Dahlem, 2023-11-20 The Science of Forensic Entomology builds a foundation of biological and entomological knowledge that equips the student to be able to understand and resolve questions concerning the presence of specific insects at a crime scene in which the answers require deductive reasoning seasoned observation reconstruction and experimentation features required of all disciplines that have hypothesis testing at its core Each chapter addresses topics that delve into the underlying biological principles and concepts relevant to the insect biology that forms the bases for using insects in matters of legal importance The book is more than an introduction to forensic entomology as it offers in depth coverage of non traditional topics including the biology of maggot masses temperature tolerances of necrophagous insects chemical attraction and communication reproductive strategies of necrophagous flies archaeoentomology and use of insects in modern warfare terrorism As such it will enable advanced undergraduate and postgraduate students the opportunity to gain a sound knowledge of the principles concepts and methodologies necessary to use insects and other arthropods in a wide range of legal matters Failed Evidence David A Harris, 2023-11-21 With the popularity of crime dramas like CSI focusing on forensic science and increasing numbers of police and prosecutors making wide spread use of DNA high tech science seems to have become the handmaiden of law enforcement But this is a myth asserts law professor and nationally known expert on police profiling David A Harris In fact most of law enforcement does not embrace science it rejects it instead resisting it vigorously The question at the heart of this book is why Eyewitness identifications procedures using simultaneous lineups showing the witness six persons together as police have traditionally done produces a significant number of incorrect identifications Interrogations that include threats of harsh penalties and untruths about the existence of evidence proving the suspect s guilt significantly increase the prospect of an innocent person confessing falsely Fingerprint matching does not use probability calculations based on collected and standardized data to generate conclusions but rather human interpretation and judgment Examiners generally claim a zero rate of error an untenable claim in the face of publicly known errors by the best examiners in the U S Failed Evidence explores the real reasons that police and prosecutors resist scientific change and it lays out a concrete plan to bring law enforcement into the scientific present Written in a crisp and

engaging style free of legal and scientific jargon Failed Evidence will explain to police and prosecutors political leaders and policy makers as well as other experts and anyone else who cares about how law enforcement does its job where we should go from here Because only if we understand why law enforcement resists science will we be able to break through this resistance and convince police and prosecutors to rely on the best that science has to offer Justice demands no less Visit the author s blog here

Pioneers in Forensic Science Kelly M. Pyrek,2017-08-07 This book highlights the contributions of leading forensic science practitioners iconic figures who have been integral in both establishing current scientific and medicolegal practices and innovative evidence collection testing and analysis methods Such professionals include Henry Lee Michael Baden William Bass Jay Siegel John Butler Cyril Wecht Vincent Di Maio Marcella Fierro Barry Fisher and more Previously unpublished interviews with these pioneers in the field expressly undertaken for the purposes this book examine the last 30 years past trends that have shaped the field as well as current and emerging trends that have and will shape the future of forensic science

Simpson's Forensic Medicine, 13th Edition Jason Payne-James,Cliona McGovern,Richard Jones,Steven Karch,John Manlove,2014-06-26 For nearly 70 years Simpson s Forensic Medicine has been a world renowned introductory textbook for students in the field of forensic medicine This first regionalised edition fully adapted for an Irish audience by Dr Cliona McGovern presents all that the generalist or student needs to know about the interface between medicine and the law including forensic toxicology forensic science forensic odontology forensic anthropology and both the legal obligations and ethical responsibilities of those involved in the forensic setting Presents clear concise text illustrated with colour photographs of the highest quality to help you find key information at a glance Concentrates on key principles relevant to your legal system Includes the input of new authors who bring you a fresh modern perspective Provides expanded coverage of forensic toxicology and forensic science along with many important subspecialties of forensic medicine Simpson s has a long and respected history Read by many of today s leading forensic practitioners at the start of the careers it remains the most indispensable guide to the practice of forensic medicine worldwide

Crime Scene Documentation Robert Galvin,2020-12-10 When a criminal act or vehicle crash occurs most often a local law enforcement agency responds and is responsible for both investigating the scene and for documenting it It is critical that scene evidence is collected and recorded efficiently as the scene can quickly change The sooner evidence can be collected reviewed and analyzed the better an understanding investigators will have as to how and why the incident occurred Crime Scene Documentation Preserving the evidence and the growing role of 3D laser scanning demonstrates at length the value of laser scanning through the use of numerous case studies of investigators who have utilized various 3D technologies and laser scanning to document scenes Thorough and accurate scene documentation is an essential function at a science and proves particularly valuable in courtroom presentations to help jurors understand a crime or accident s likely chain of events The more advanced a scene documentation method is the better it can be utilized to capture details that will lead to optimal scene diagramming

Currently 3D laser scanning is the most advanced method of scene documentation available capturing detailed and realistic digital scans capturing scenes in their entirety and yielding a permanent representation of the scene for study and analysis at any time even years after a crime scene has vanished The book explains current technology the latest advances and how to best utilize the technology Case examples come from various applications from tools to programs can help crash scene investigators understand how scanning can improve scene documentation provide better and more evidence details and build more credible diagrams that possibly may be used in court presentations to help support a case Key Features Describes 3D scene recording methods in use and how well they work Outlines the variables and inherent challenges associated with documenting crime and crash scenes Illustrates the positive and dramatic impact of having a well documented scene particularly in the courtroom Explores how 3D laser scanning has vastly changed the way and extent to which crime and crash scenes can be captured accurately and completely and subsequently analyzed Explains how laser scanning is highly flexible and presents strategies to integrate it into other crime scene incident recording techniques and technologies Crime Scene Documentation details the many benefits of 3D laser scanning technology relative to its reliability and accuracy as well as the multiple case scenarios in which it can be used The book serves as an invaluable resource to crime scene technicians investigators and reconstructionists on the best ways to document a crime or crash scene

Forensic Science in Contemporary American Popular Culture Lindsay Steenberg, 2013 This book identifies traces and interrogates contemporary American culture's fascination with forensic science It looks to the many different sites genres and media where the forensic has become a cultural commonplace It turns firstly to the most visible spaces where forensic science has captured the collective imagination crime films and television programs In contemporary screen culture crime is increasingly framed as an area of scientific inquiry and even more frequently as an area of concern for female experts One of the central concerns of this book is the gendered nature of expert scientific knowledge as embodied by the ubiquitous character of the female investigator Steenberg argues that our fascination with the forensic depends on our equal fascination with and suspicion of women's bodies with the bodies of the women investigating and with the bodies of the mostly female victims under investigation

The Code of Criminal Procedure, 1973 American Law Institute, 1969

Science in Evidence David H. Kaye, 1997

Strengthening Forensic Science in the United States National Research Council, Division on Engineering and Physical Sciences, Committee on Applied and Theoretical Statistics, Policy and Global Affairs, Committee on Science, Technology, and Law, Committee on Identifying the Needs of the Forensic Sciences Community, 2009-07-29 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

A Prescription for Dignity Professor Michael L Perlin,2013-08-28 Examining the treatment of persons with mental disabilities in the criminal justice system this book offers new perspectives that are crucial to an understanding of the ways in which society projects onto criminal defendants prejudices and attitudes about responsibility free will autonomy choice public safety and the meaning and purpose of punishment all with a focus on ways to enhance dignity in the criminal trial process It is a detailed exploration of issues of adequacy of counsel the impact of international human rights law following the ratification of the United Nations Convention on the Rights of Persons with Disabilities CRPD the role of mental health courts and the influence of therapeutic jurisprudence procedural justice and restorative justice on the legal process It considers all of these perspectives in the context of criminal justice system issues such as competency findings the insanity defense and sentencing Demonstrating how the question of treatment of persons with mental disabilities in the criminal justice system is not only a vital one for both scholars and practitioners but also a central facet of international human rights law this book suggests policy development further scholarly inquiries and newly invigorated thinking and action to place dignity at the core of the criminal justice system

FBI Crime Scene Forensics: A Comprehensive Guide for Investigators Selena Poole,2025-03-26 The world of crime scene investigation is complex and ever evolving requiring a keen understanding of forensic science to unravel the mysteries left behind at crime scenes This book offers an in depth look into the methodologies and techniques employed by the Federal Bureau of Investigation FBI in forensic investigations providing an invaluable resource for both aspiring and seasoned investigators The core of this guide delves into various aspects of forensic science from the initial assessment of a crime scene to the meticulous collection and analysis of evidence Readers will gain insights into the latest technological advancements and best practices used by the FBI including fingerprint analysis DNA profiling bloodstain pattern analysis and digital forensics The book also covers the intricacies of documenting and preserving evidence ensuring its integrity throughout the investigative process Crime scenes can present a myriad of challenges from hidden or degraded evidence to the complexities of human error This guide addresses these common problems head on offering practical solutions and strategies to overcome obstacles that

investigators may encounter By adopting the techniques outlined in this book investigators can enhance their ability to accurately reconstruct events and identify perpetrators with greater precision This book is tailored for a diverse audience including law enforcement professionals forensic science students and legal practitioners Its detailed explanations and real world examples make it an essential addition to the toolkit of anyone involved in the criminal justice system Whether you are a novice seeking foundational knowledge or an experienced investigator looking to refine your skills this guide provides the expertise needed to excel in the field Readers will walk away with a comprehensive understanding of forensic science and its application in crime scene investigations The book equips readers with the analytical skills necessary to scrutinize evidence interpret data and present findings effectively in court Additionally the insights gained from this guide will foster a deeper appreciation for the meticulous nature of forensic work and its crucial role in the pursuit of justice In conclusion this comprehensive guide serves as a beacon for those dedicated to uncovering the truth through forensic science It stands as a testament to the advancements in crime scene investigation and offers a roadmap for achieving excellence in this critical field This book is not just a manual but a vital companion for anyone committed to mastering the art and science of forensic investigation

Risk Intelligence Dylan Evans, 2015-09-29 We must make judgments all the time when we can't be certain of the risks Should we have that elective surgery Trust the advice of our financial adviser Take that new job we've been offered How worried should we be about terrorist attacks In this lively and groundbreaking book pioneering researcher Dylan Evans introduces a newly discovered kind of intelligence for assessing risks demonstrating how vital this risk intelligence is in our lives and how we can all raise our RQs in order to make better decisions every day Evans has spearheaded the study of risk intelligence devising a simple test to measure a person's RQ which when posted online sparked a storm of interest and was taken by tens of thousands of people His research has revealed that risk intelligence is quite different from IQ and that the vast majority of us have quite poor risk intelligence However he did find some people who have very high RQs So what makes the difference Introducing a wealth of fascinating research findings Evans identifies a key set of common errors in our thinking that most of us fall victim to and that undermine our risk intelligence such as ambiguity aversion overconfidence in our knowledge the fallacy of mind reading and our attraction to worst case scenarios We are also regularly led astray by the ways in which information is provided to us Citing a wide range of real life examples from the brilliant risk assessment skills of horse race handicappers to the tragically flawed evaluations of risk that caused the financial crisis Evans illustrates that sometimes our most trusted advisors including the experts and analysts at the top of their disciplines don't always give us the best advice when it comes to risk evaluation Presenting his revolutionary test that allows readers to evaluate their own RQs Evans introduces a number of simple techniques we can use to build our risk assessment powers and reports on the striking results he's seen in training people to develop their RQs Both highly engaging and truly mind changing Risk Intelligence will fascinate all of those who are interested in how we can improve our thinking in order to

enhance our lives **Teen Talkback with Interactive Booktalks!** Lucy Schall, 2013-05-01 Covering the genres popular with today's teens fiction and nonfiction including poetry and graphic novels this resource provides 110 great book choices for young adult reading interactive booktalks and individual writing activities All educators and library professionals need practical resources with easily accessible information and activities that can be immediately applied Teen Talkback with Interactive Booktalks is such a resource supplying ready to use interactive booktalks and curriculum connections for more than 100 recently published young adult books This unique book is an invaluable tool for motivating teens to read It shows how to make booktalks interactive and get teens participating in the presentation rather than passively listening Book selections include titles published from 2008 to 2012 organized in seven categories Issues Contemporary Adventure Survival Mystery Suspense Fantasy Heritage and Multiple Cultures Complete bibliographical information for each selection is included along with a literary classification as well as an age grade level and gender designation The read alouds passages include talkback questions to facilitate discussion and related works are supplied as suggestions for additional reading choices

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dog Parts Breakdowns User Manual. Yerf Dog Go Kart 3203 Parts Yerf Dog 3203 2 SEATER BUGGY GO KART ,GO-KART ,GO CART ,GO-CART - \$500 ... Yerf Dog Go Kart 3203 Owners Manual. Yerf Dog 3203 live axle flange bearing ... Yerf Dog #3203 HELP Sep 14, 2014 — so heres some issues i need advice on 1. can the brake cable be tightened up? if so how? 2.how can i get it to not burn my belt up for ...