

## Crime Scene Investigation Manual

**The manner in which criminal investigators are trained is neither uniform nor consistent, ranging from sophisticated training protocols in some departments to on-the-job experience alongside senior investigators in others. Ideal for students taking a first course in the subject as well as professionals in need of a refresher, Introduction to Crimin Crime Scene Investigation and Reconstruction: An Illustrated Manual and Field Guide provides methodologies to help investigators to think broadly when seeking out evidence at a scene and, likewise, utilize all the information from a case—especially the observable physical evidence, besides what are collectable, in reconstructing events. In the introductory chapters the author highlights the importance of crime scene reconstruction when answering the question “How something could have happened?” From there, he goes on to explain the principles of exchange, identification, individualization and reconstruction. Here, the “observe-hypothesize” model, proposed in this field-guide, is presented: outlining how every source of information ranging from laboratory reports, opinions from medical doctors, statements of witnesses, and confessions of suspects should be reconcilable with the evidence-based reconstruction made in the crime scene. In this, the author contends that qualified crime scene generalists are the ideal professionals to frame scientific hypothesis and to make reconstructions. Practical recommendations, based on best-practice general crime scene procedures are provided while the second half of the book illustrate and outline how to deal with various types of major crime scenes, including fire deaths, exhuming buried human remains, sexual assaults, death by electrocution, explosion, drowning, poisoning, hanging, and more. Since a picture is a worth thousand words, over 400 collective photographs and sketches are included throughout the book to illustrate the observational methods that are described. In addition, the field-guide provides several easy-to-follow flow-charts to serve as checklists to aid scene investigation in major types of crime scene. In this, Crime Scene Investigation and Reconstruction: An Illustrated Manual and Field Guide will help investigators readily recognize similar manifestations in crime scenes and to apply and use such techniques appropriately in their own work. Those tasked with investigating crime scenes come from a**

**variety of backgrounds and varying levels of experience. Crime Scene Investigation Procedural Guide gives the novice investigator the procedures for almost any crime scene imaginable while providing the seasoned pro a ready reference for crimes occurring even under the most unusual of circumstances. This book provides the most comprehensive and authoritative book yet published on the subject of criminal investigation, a rapidly developing area within the police and other law enforcement agencies, and an important sub discipline within police studies. The subject is rarely out of the headlines, and there is widespread media interest in criminal investigation. Within the police rapid strides are being made in the direction of professionalizing the criminal investigation process, and it has been a particular focus as a means of improving police performance. A number of important reports have been published in the last few years, highlighting the importance of the criminal investigation process not only to the work of the police but to public confidence in this. Each of these reports has identified shortcomings in the way criminal investigations have been conducted, and has made recommendations for improvement . The Handbook of Criminal Investigation provides a rigorous and critical approach to not only the process of criminal investigation, but also the context in which this takes place, the theory underlying it, and the variety of factors which influence approaches to it. It will be an indispensable source of reference for anybody with an interest in, and needing to know about, criminal investigation. Contributors to the book are drawn from both practitioners in the field and academics.**

**Crime Scene Investigation**

**Criminal Investigation Handbook (formerly Police Investigation Handbook)**

**A Concise Manual**

**Crime Scene Investigation Procedural Guide**

**A Guide for Writers**

Those tasked with investigating death scenes come from a variety of backgrounds and varying levels of experience. Whether a homicide detective, crime scene investigator, medico-legal death investigator, coroner or medical examiner, *Death Scene Investigation: Procedural Guide, Second Edition* provides the investigator best-practice techniques and procedures for almost any death scene imaginable, including for deaths occurring even under the most unusual of circumstances. This Second Edition is fully updated to include new coverage on shallow graves, human remains at crime scenes, poisonings, expanded coverage of projectile weapons, videography, touch DNA, death notifications, and a newly added chapter dedicated

to sexual deaths. In addition, the book serves as an on-scene ready reference which includes instructions on procedure including the initial notification of a death, processing the scene and body, the investigator's role at autopsy, and analyzing the scene indicators to place evidence into context. Topics discussed include: Initial response and scene evaluation Death scene management including documentation, sketching, photography, videography, observations, and search procedures A special death investigation matrix that walks the investigator through a decision tree to help in ambiguous deaths Contains discussion of all manners of death, including accident, suicide, natural and homicide Coverage of recovery of human remains from open field, aquatic, and buried sites including estimating the time of death. Wound dynamics and mechanisms of injury that covers asphyxiation, sharp and blunt force trauma, chopping injuries; handgun, rifle, and shotgun wounds, electrical injuries, and more The bulleted format and spiral binding allows for easy use and reference in the field with sections that are self-contained and cross-referenced for quick searches. With its thorough and detailed approach, *Death Scene Investigation, Second Edition* will be a must-have addition to any crime scene and death investigator's tool kit.

*Real-World Crime Scene Investigation: A Step-by-Step Procedure Manual* is designed as a field guide providing instruction on how to document a crime scene, including sketching, mapping, searching, collecting, and preserving physical evidence. It also addresses how to document a crime scene using photography and videography. It introduces modern forensic Criminal Investigation Handbook now contains critical information you need to know about use of the internet in perpetrating a computer crime -- especially cybercrime - and websites, e-mail addresses, and databases you can use in your investigation! It provides you with current information in a format that is easy to understand and apply to your investigation. Whether you are a law enforcement officer, prosecutor, or criminal defense lawyer, you will find the information in this book useful to your case. Covering the practical aspects of an investigation as well as pertinent legal analysis - and including a wealth of illustrations, checklists, and forms - this title will prove itself invaluable to your case.

This unique text has been written as a practical reference for detectives, crime scene investigators, and prosecutors on how to recognize a staged scene and how this offender behavior could be used as evidence in subsequent trials. The book is designed to help those actively engaged in conducting criminal investigations identify the red flags or those common findings at a crime scene that point to the scene being staged or altered and thereby assist the investigative process. The text is not only research based but also includes the authors' 30-year experience and personal observations in conducting hundreds of different crime scene investigations ranging from homicide and death, burglary and other property crimes, to rape and other sexual crimes. This experience also includes interviewing hundreds of victims and suspects, and conducting investigations from initiation of cases through prosecution. The authors have located hundreds of examples of staging and have included many of them as case studies throughout the text. Many of the case studies presented are based on the authors' personal involvement in them. In addition to defining and categorizing the various aspects of staging, the reader is also introduced to new terminology describing the different elements of staging based on offender motive and the dynamics of the events. Other major discussions include primary and secondary staging as well as the two subcategories of primary staging: premeditated and ad hoc staging. Staging by individuals other than the offender and victim, described as tertiary/incidental scene alterations, are included as are several chapters on a variety of crimes and how to identify the red flags relevant to them. A final chapter is written especially for prosecutors and offers suggestions and references on how the concept of staging might be introduced in court. A very thorough Appendix provides reviews of many appellate court decisions from across the U.S. and Canada specifically addressing issues of staging.

Forensic Nursing

Real-World Crime Scene Investigation

Complete Crime Scene Investigation Handbook

A Step-by-Step Procedure Manual

Instructor's Manual for Techniques of Crime Scene Investigation

A Guide for Law Enforcement

Crime Scene Investigation Laboratory Manual, Second Edition, is written by a former crime scene investigator and forensic scientist who provides practical, straightforward, and immediately applicable best practices. Readers will learn the latest techniques and procedures, including deconstructing first responder contamination, the preliminary walk-through, utilizing associative evidence, enhancing trace, biological and chemical evidence, and reconstructing scenes through wound dynamics, glass fracture patterns, bloodstain patterns, ballistics, and more. This lab manual provides information and examples for all aspects of crime scene investigation. In addition, included exercises teach the proper techniques for securing, documenting and sealing a crime scene, how to visualize or enhance the evidence found, how to package and preserve the evidence, and how to reconstruct what happened at the crime scene. This manual is intended to accompany any crime scene investigation textbook.

Designed to complement any text used in crime scene investigation courses Contains over 20+ proven exercises and material from actual crime scenes, providing students with hands-on learning Written by an experienced educator and former crime scene investigator/forensic scientist

This practical field guide contains many of the checklists necessary to guide the first responder step-by-step through procedures, tactics, and forensic techniques used in sudden death and violent death investigations. Using these protocols, techniques and checklists will ensure that a proper and complete investigation is undertaken at the death scene. Covers basic investigation protocols as well as protocols for sexual assault Contains diagrams on how to search the scene, how to sketch the scene, and physical evidence guidelines as well as a forensic photography primer Includes a detailed checklist of who, what, where, when, why and how

This is a guide to recommended practices for crime scene investigation. The guide is presented in five major sections, with sub-sections as noted: (1) Arriving at the Scene: Initial

Response/Prioritization of Efforts (receipt of information, safety procedures, emergency care, secure and control persons at the scene, boundaries, turn over control of the scene and brief investigator/s in charge, document actions and observations); (2) Preliminary Documentation and Evaluation of the Scene (scene assessment, "walk-

through" and initial documentation); (3) Processing the Scene (team composition, contamination control, documentation and prioritize, collect, preserve, inventory, package, transport, and submit evidence); (4) Completing and Recording the Crime Scene Investigation (establish debriefing team, perform final survey, document the scene); and (5) Crime Scene Equipment (initial responding officers, investigator/evidence technician, evidence collection kits).

This specially developed workbook can be used in conjunction with the Complete Crime Scene Investigation Handbook (ISBN: 978-1-4987-0144-0) in group training environments, or for individuals looking for independent, step-by-step self-study guide. It presents an abridged version of the Handbook, supplying both students and professionals with the most critical points and extensive hands-on exercises for skill enhancement. Filled with more than 350 full-color images, the Complete Crime Scene Investigation Workbook walks readers through self-tests and exercises they can perform to practice and improve their documentation, collection, and processing techniques. Most experienced crime scene investigators will tell you that it is virtually impossible to be an expert in every aspect of crime scene investigations. If you begin to "specialize" too soon, you risk not becoming a well-rounded crime scene investigator. Establishing a complete foundation to the topic, the exercises in this workbook reinforce the concepts presented in the Handbook with a practical, real-world application. As a crime scene investigator, reports need to be more descriptive than they are at the patrol officer level. This workbook provides a range of scenarios around which to coordinate multiple exercises and lab examples, and space is provided to write descriptions of observations. The book also supplies step-by-step, fully illustrative photographs of crime scene procedures, protocols, and evidence collection and testing techniques. This lab exercise workbook is ideal for use in conjunction with the Handbook, both in group training settings, as well as a stand-alone workbook for individuals looking for hands-on self-study. It is a must-have resource for crime scene technicians, investigators, and professionals who want a complete manual of crime scene collection and processing techniques.

PROBING INTO COLD CASES: A Guide for Investigators

An International Survey

The Basics of Investigating Forensic Science

Manual of Crime Scene Investigation

Homicide Investigation Field Guide

A Guide for First Responders

The investigative experience offers many challenges in reconstructing past events and in discovering the

persons, entities, and organizations involved in a crime or a civil wrong. The discussion begins with explaining the nature of cold cases and the major problems associated with these investigations. A cold case investigation progresses from the internal (the case OCOs center), proximal (contact evidence), distal (immediate vicinity) to the limbic (the world at large) realms of information. The text stresses the importance of gathering basic identifiers about the victim, suspect, product, or object that constitutes the OC center OCO of the case. Fifteen keys exist that act as collection points for evidence, and these keys are discussed, including the role they play in the evolution of an investigation. The following topics are featured: identifying the differences between physical evidence, traceable evidence, and information resources; the differences between the goals in criminal cases and in civil investigations; working with the medical examiner; the importance of visiting the locus or crime scene even after a considerable period of time has elapsed; the basics of computer forensics and tips on cyberprofiling; technical assistance and how to locate expert help; tools for uncovering witnesses; locating OC hidden OCO information archives relevant to a particular case; financial evidence; managing a case; and response when using a combination of traditional and forensic techniques, which constitutes a modern synthesis of investigative methods. Despite analytical methods, it is necessary to understand when to stop an investigation. The text covers this issue and makes recommendations regarding the writing of reports on a case. The Appendix contains a Master Checklist that provides a wealth of information and expertise. This book will be a valuable resource for police investigators, private investigators, and governmental/regulatory investigators."

Not everything you see on your favorite crime show is accurate. In fact, a lot of it is flat out wrong. Police Procedure & Investigation helps you get your facts straight about the inner workings of law enforcement. With a career in law enforcement that spanned nearly two decades, author Lee Lofland is a nationally acclaimed expert on police procedures and crime scene investigations who consults regularly with best-selling authors and television producers. Now you can benefit from his years of experience with Police Procedure & Investigation. This comprehensive resource includes:

- More than 80 photographs, illustrations, and charts showing everything from defensive moves used by officers to prison cells and autopsies
- Detailed information on officer training, tools of the trade, drug busts, con air procedures, crime scene investigation techniques, and more
- First-person details from the author about his experiences as a detective, including accounts of arrests, death penalty executions, and criminal encounters

Police Procedure & Investigation is the next best thing to having a police detective personally assigned to your book!

Designed for use by investigators in any agency, large or small, Practical Cold Case Homicide Investigations Procedural Manual provides an overview of the means and methods by which previously reported and investigated yet unresolved homicides might be solved. Written by an experienced cold case investigator and consultant, this convenient handbook

A truly international and multi-disciplinary compendium of current best practices authored by top practitioners from around the world, the book covers current trends and technology advances in the following disciplines within forensic science: bloodstain pattern analysis, forensic photography, ballistics, latent prints, forensic genetics and DNA, questioned documents, forensic toxicology, forensic clinical medicine, forensic pathology, forensic odontology, forensic anthropology, forensic entomology, forensic biometry, forensic psychology and profiling, law comparison and ethics, and much more. The book serves as an invaluable resource and handbook for forensic professionals throughout the world.

**CRIMINAL INVESTIGATION A PRAC**

Practical Homicide Investigation Checklist and Field Guide, Second Edition

Manual of Guidelines/Crime Scene Search and Physical Evidence

Crime Scene Investigation and Physical Evidence Manual

A Field Guide to Crime Scene Processing, Forensic Evaluations, and Investigative Techniques

A Writer's Guide to Crime Scene Investigation

*Crime Scene Investigation A Guide for Law Enforcement*

*"Death Scene Investigation: Procedural Guide is the answer to a long recognized*

dilemma: how to have every death investigated by an experienced death investigator." — Tom Bevel, author of *Practical Crime Scene Analysis and Reconstruction and Bloodstain Pattern Analysis with an Introduction to Crime Scene Reconstruction, Third Edition* Those tasked with investigating death scenes come from a variety of backgrounds and varying levels of experience. *Death Scene Investigation: Procedural Guide* gives the less experienced investigator the procedures for almost any death scene imaginable while providing the seasoned investigator a ready reference for deaths occurring even under the most unusual of circumstances. It details the precise steps that need to be taken when processing and analyzing a death scene to ensure vital evidence is not lost and "red flags" are not missed. Using a bulleted format for quick and easy access, the book provides hands-on, concise instruction in a style friendly to a range of professionals. Topics discussed in this practical manual include: Initial response and scene evaluation. This section includes a death investigation decision tree to lead investigators to a preliminary cause of death. The section is broken down into natural, accidental, suicidal, and homicidal deaths. It also explores the role of the medical examiner and autopsy protocol. Recovery of human remains from open field, aquatic, and buried sites. This section also discusses estimating the time of death. Wound dynamics and mechanisms of injury. Manners of death include asphyxiation; sharp force, blunt force, and chopping injuries; handgun, rifle, and shotgun wounds; and explosive, thermal, and electrical injuries. Special death scene investigations. Discussions include child and infant death, sex-related death, and death scenes with multiple victims. Death scene management. This section covers documentation, sketching, photography and videography, special observations, and search procedures. Death scene evidence processing. Topics include bloodstain patterns, shooting scenes, and entomological, biological, trace, friction ridge, and impression evidence. An appendix contains precautions for handling bloodborne pathogens and 15 innovative worksheets for field use are available for download. Death scene responders who master the techniques in this volume will expedite solving the circumstances of the death and the closing of the case. Michael S. Maloney was interviewed in Volume 13 of Anil Aggrawal's *Internet Journal of Forensic Medicine and Toxicology*.

*The Criminalistics Laboratory Manual: The Basics of Forensic Investigation* provides students with little to no prior knowledge of forensic science with a practical crime scene processing experience. The manual starts with an original crime scene narrative setting up the crime students are to solve. This narrative is picked up in each of the forensic science lab activities, tying each forensic discipline together to show the integrated workings of a real crime lab. After the completion of all of the exercises, the student will be able to solve the homicide based on forensic evidence.

"Preface This book is meant to be used at the scene, as a practical field guide when responding to the scene of a crime. Some information in the various chapters of the guide may seem repetitious; this is meant to facilitate its field use by minimizing the need to flip back and forth while processing the scene. The guide is separated into the following sections for ease of use, with primary processing accomplished through Section I Section I, "Crime Scene Investigation," includes initial response, crime scene organization and management, crime scene tasks and responsibilities, as well as search methods. Section II, "Crimes against Property," covers a protocol for their processing as well as the various types of evidence they might present. Section III, "Crimes

*against Persons," details a protocol for their processing as well as the various types of evidence they might present. Section IV, "Evidence Processing and Documentation," is used to supplement crime scene investigation by providing detailed steps to refresh the crime scene investigator's (CSI) memory on friction ridge, trace, impression, biological, bloodstain, and shooting scene evidence processing and documentation. The appendixes contain a variety of reproducible, easy-to-use worksheets to help organize documentation and notes while at the scene"--*

*A Standard System for Investigating and Classifying Violent Crimes*

*For Police and Forensic Investigations*

*Death Investigator's Handbook*

*Death Scene Investigation Procedural Guide*

*A Laboratory Manual*

*The Authoritative Guide to Navigating Crime Scenes*

*"Over the past several years, myriad manuals on crime scene investigations have been published with each focusing on select, or partial, aspects of the investigation. Crime scene investigation, done right, is a multi-faceted process that requires various forms of evidence to be collected, examined, and analyzed. No book available has addressed procedures to present global best practices by assembling a collection of international experts to address such topics. Manual of Crime Scene Investigation is a comprehensive collaboration of experts writing on their particular areas of expertise as relates to crime scenes, evidence, and crime scene investigation. The book outlines best practices in the field, incorporating the latest technology to collect, preserve, and enhance evidence for appropriate analysis. Various types of forensic evidence are addressed, covering chain of custody, collection, and utility of such evidence in casework, investigations, and for use in court. The approach, and use of international contributor experts, will appeal to a broad audience and be of use to forensic practitioners, and the forensic science community worldwide. Manual of Crime Scene Investigation serves as a vital resource to professionals in police science and crime scene investigations, private forensic institutions, and academics researching how better real-world application of techniques can improve the reliability and utility of evidence upon forensic and laboratory analysis"--*

*This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity*

*(individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.*

*Practical Homicide Investigation: Tactics, Procedures, and Forensic Techniques, Fourth Edition has long been considered the "bible of homicide investigation." Designed to accompany this bestselling work, Practical Homicide Investigation Checklist and Field Guide, Second Edition provides first responders, police personnel, and medical examiners and coroners with essential checklists that proceed step-by-step through the tactics, procedures, and forensic techniques that are mandatory in sudden and violent death inquiries. This new edition contains twice the material of the first edition, yet maintains its concise, practical format. Topics include: Specific investigative duties at the death scene Suicide and equivocal death investigation Autoerotic fatalities and other sex-related deaths Fatal fires SIDS and Munchausen syndrome by proxy Police-related shootings and deadly force incidents Crime scene photograph documentation and videotaping protocols Guidelines for proper death notification to family members Supplemented by color anatomical diagrams and indexed by type of crime for quick and easy reference, this second edition has been newly revised with the most current information and updates in technology. The appendix contains collection procedures for specific types of evidence, ensuring that a proper and complete investigation can be undertaken in all cases. Forensic professionals who master the material in this guide can be assured that death scenes are handled professionally and expeditiously and no evidence is overlooked. Those tasked with investigating crime scenes come from a variety of backgrounds and varying levels of experience. Crime Scene Investigation Procedural Guide gives the novice investigator the procedures for almost any crime scene imaginable while providing the seasoned pro a ready reference for crimes occurring even under the most unusual of circumstances. Designed as a stand-alone text or as a companion to Ross Gardner's Practical Crime Scene Investigation, the book details the precise steps that need to be taken when processing and analyzing a crime scene. Using a bulleted format for quick, easy access, the authors provide hands-on, concise instruction in a style friendly to a range of professionals. Topics discussed in this practical manual include: Preparation for response, initial response, scene management, and scene evaluation/analysis Scene photography,*

*videography, sketching, and search and processing procedures Steps to be taken prior to releasing the scene Response, documentation, processing, and collection of evidence for specific crimes against persons and property Evaluation, processing, collection, and preservation of all items of evidence encountered at the scene, including friction ridge evidence, two- and three-dimensional impression evidence, and trace and biological evidence Bloodstain pattern documentation and shooting incident documentation Appendices include direction on working with potential blood-borne pathogens and worksheets for documenting and evaluating the scene and processing various types of evidence. A supplemental CD is included with downloadable forms for crime scene investigations. Adherence to the instructions provided in this guide will help ensure investigators that vital evidence is properly documented and preserved.*

*The Criminal Investigation Process*

*Crime Scene Investigation and Reconstruction*

*Practical Cold Case Homicide Investigations Procedural Manual*

*Scene of the Crime*

*A Field Guide to Ghost Guns*

**CRIME SCENE STAGING**

The forensic nurse has a powerful role in medical-legal investigations. Going beyond the nurse's traditional role, forensic nurses are often at the forefront of evidence collection and preservation. They can maintain an evidentiary chain of custody, testify as an expert witness in a court of law, care for victims, assist victims' families, and work with the community and law enforcement by providing educational programs. Forensic Nursing: A Concise Manual presents practical information directed at the range of activities that forensic nurses perform, offering guidelines for examining and correlating medical, psychological, ethical, and legal data specific to victims. The First Forensic Nursing Text to Offer a Full Range of Instructor's Materials The book begins with an introduction to the fields of forensic nursing and forensic science. It discusses crime scene and death investigation, evidence collection, autopsies, legal issues, and ethics. It examines the nursing process as an organizational tool for identifying both the medical needs of the victim and the legal aspects of crime scene investigation. The authors pinpoint the role of the forensic nurse in an array of incident scenarios, including nursing home death, excited delirium syndrome, blunt and sharp force injuries, gunshot wounds, asphyxia, child abuse, sexual assault, and intimate partner violence. They also explore human trafficking and the forensic nurse's role in mass disasters. Lastly, the book provides emergency room recommendations, discusses profiling and forensic anthropology, and offers guidance on working with grieving family members. Using a succinct outline format, the text is complemented by illustrative flowcharts and references in each chapter for

further study. With contributions by notable forensic specialists, this volume shows the potential of this exciting new field and demonstrates how forensic nurses can make a difference in their communities and their profession. Provides clear guidelines for crime scene investigation, giving concrete methodologies for effective and efficient investigation of crime scenes. Unlike other such manuals, this one combines specialized info from dozens of scientific and investigative references in one handy volume. A must for detectives, pathologists, attorneys, crime scene technicians, reporters, EMTs, PIs and mystery buffs.

While it has always been legal for a citizen in the United States to manufacture their own firearm, the sale and distribution of such items is illegal under current U.S. law. The primary impediment to individuals making their own weapons has been access to the tooling and machinery required to convert raw materials into finished parts for assembly. However, in the last fifteen years this paradigm has changed drastically. Home builders and companies have emerged to support individuals who choose to produce their own firearm. Kits with receivers and gun components are available for hobbyists, as are 3-D printable gun designs, downloadable from the Internet in some cases. This phenomenon has led to the term ghost guns: firearms whose existence is not reported to any third party and therefore whose existence is unknown and, largely, untraceable. A Field Guide to Ghost Guns: For Police and Forensic Investigators provides a useful brief for field investigators on the technical aspects of the self-made firearm, so-called "ghost guns. The first book to focus on the emergent issue of ghost guns, coverage addresses the history of firearms making and manufacture in the U.S.—including regulated and nonregulated manufacturing, details firearm components and accessories, how to assemble a Firearm, an overview of common Types of ghost guns, and investigative considerations. Though there have been increased calls to regulate guns in the wake of numerous mass shootings, the proliferation of ghost guns—and their increasing use in crimes—would likely require additional laws and regulatory measures. Since there are few knowledgeable firearm practitioners in the field, who can render qualified opinions on the subject, author Robb Walker has taken a practical, pragmatic approach to the topic. The book defines terminology, provides photographs, and explains the concepts surrounding homemade firearm in clear, easy to understand terms. Key Features: Addresses the technology and technical aspects in creating, assembling, and/or modifying homemade firearms—both printable and assembled from pre-fabricated components Discusses the rationale and motivations behind making one ' s own firearm Outlines what is currently legal and illegal under U.S. law, providing indicators for investigators for illegally configured firearms A Field Guide to Ghost Guns addresses the pressing need for a practical reference on the topic. The book provides police investigators and forensic ballistics experts a useful aid to understand legal aspects and to identify ghost guns, and the paraphernalia—tooling and machinery, and otherwise—indicative of gun making in a non-formal, factory setting.

Crime Classification Manual

Complete Crime Scene Investigation Workbook

Introduction to Criminal Investigation

Criminalistics Laboratory Manual

An Illustrated Manual and Field Guide

Handbook of Criminal Investigation

Crime scene investigators are the foundation for every criminal investigation. The admissibility and persuasiveness of evidence in court, and in turn, the success of a case, is largely dependent upon the evidence being properly collected, recorded, and handled for future analysis by investigators and forensic analysts in the lab. Complete Crime Sce

Guidance and procedures for safe and efficient methods from the FBI's Laboratory Division and Operational Technology Division. The FBI Handbook of Crime Scene Forensics is the official procedural guide for law enforcement agencies, attorneys, and tribunals who wish to submit evidence to the FBI's Laboratory and Investigative Technology Divisions. This book outlines the proper methods for investigating crime scenes, examining evidence, packing and shipping evidence to the FBI, and observing safety protocol at crime scenes. Types of evidence discussed include: Bullet jacket alloys Computers Hairs Inks Lubricants Ropes Safe insulations Shoe prints Tire treads Weapons of mass destruction Particular attention is paid to recording the appearance of crime scenes through narratives, photographs, videos, audiotapes, or sketches. A guide for professional forensics experts and an introduction for laymen, the FBI Handbook of Crime Scene Forensics makes fascinating reading for anyone with an interest in investigative police work and the criminal justice system.

"Intended for use by law enforcement and other responders who have the responsibility for protecting an electronic crime scene and for the recognition, collection, and preservation of electronic evidence"--NIJ "Publications & products" WWW page.

Part of the Howdunit Series, Scene of the Crime is written by a professional in the field. It provides the inside details that writers need to weave a credible - and salable - story. essential buys for any serious author...Will cut research time in half! - Mystery Scene Magazine

FBI Handbook of Crime Scene Forensics

Crime Scene Investigation Laboratory Manual

Electronic Crime Scene Investigation

Manual of Forensic Science

Manual of Guidelines - Crime Scene Search and Physical Evidence Collection

Howdunit Book of Police Procedure and Investigation

***Once confined to four-year colleges and graduate schools, forensic science classes can now be found in local high schools as well as in two-year community colleges. The Basics of Investigating Forensic Science: A Laboratory Manual is designed for the beginning forensic science student and for instructors who wish to provide a solid foundation in ba***

***A Manual for Patrol Officers***

***With Guidelines for Crime Scene Search and Physical Evidence Collection***

***Investigating Suspect Misdirection of the Crime Scene***

***Death Scene Investigation***

***The Basics of Forensic Investigation***