

Introduction To Forensic Anthropology 4th Edition

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

This book, now in its second edition, is the first and most exhaustive text covering the still growing popularity of cold case investigations which locate perpetrators and free the innocent. The new edition adds approximately 80 pages of content, including material on clandestine graves and investigating cold gang cases. The book merges theory with practice through the use of case histories, photographs, illustrations and checklists that convey essential, fundamental concepts while providing a strong, practical basis for the investigative process.

This manual provides students in academic laboratory courses with hands-on experience of the major processes of forensic anthropology. Designed to accompany the textbook *Introduction to Forensic Anthropology*, the manual introduces core procedures and protocol, with exercise worksheets to reinforce the methodologies of forensic anthropology and enhance student comprehension. For the fourth edition, the manual has been updated in line with the textbook, incorporating new methods, figures, and worksheets. Each chapter contains explanations of the terminology, osteological features, and measurements needed to understand each of the topics. Chapters may be covered in one session or multiple sessions and include lists of both basic and optional lab materials, enabling instructors to tailor each lab to the resources they have available.

This follow-up to *The Anthropology of Modern Human Teeth* puts methods to use in interpreting human origins and affinities.

Presents an alphabetical encyclopedia of the forensic science principles used in investigating crime scenes and suspects.

The value of the canine nose is well-documented, and working dogs are being utilized for their olfactory skills in an increasing number of fields. Not only are dogs used by police, security, and the military, but they are also now used in forensic science, in medical detection of disease, in calculating population trends of endangered species and e

In the forensic context it is quite common for nonhuman bones to be confused with human remains and end up in the medical examiner or coroner system. It is also quite common for skeletal remains (both human and nonhuman) to be discovered in archaeological contexts. While the difference between human and nonhuman bones is often very striking, it can also be quite subtle. Fragmentation only compounds the problem. The ability to differentiate between human and nonhuman bones is dependent on the training of the analyst and the available reference and/or comparative material. Comparative Osteology is a photographic

atlas of common North American animal bones designed for use as a laboratory and field guide by the forensic scientist or archaeologist. The intent of the guide is not to be inclusive of all animals, but rather to present some of the most common species which also have the highest likelihood of being potentially confused with human remains. * An affordably priced, compact laboratory/field manual, comparing human and nonhuman bones. * Contains almost 600 high-quality black and white images and diagrams, including inch and centimeter scales with each photograph. * Written by the foremost forensic scientists with decades of experience in the laboratory and as expert witnesses. * An additional Companion Web site hosts images from the volume the reader can magnify and zoom into to see specific landmarks and features on bones

<http://booksite.academicpress.com/9780123884374>

Covering a range of fundamental topics essential to modern forensic investigation, the fifth edition of the landmark text *Forensic Science: An Introduction to Scientific and Investigative Techniques* presents contributions and case studies from the personal files of experts in the field. In the fully updated 5th edition, Bell combines these testimonies into an accurate and engrossing account of cutting edge of forensic science across many different areas. Designed for a single-term course at the undergraduate level, the book begins by discussing the intersection of law and forensic science, how things become evidence, and how courts decide if an item or testimony is admissible. The text invites students to follow evidence all the way from the crime scene into laboratory analysis and even onto the autopsy table. *Forensic Science* offers the fullest breadth of subject matter of any forensic text available, including forensic anthropology, death investigation (including entomology), bloodstain pattern analysis, firearms, tool marks, and forensic analysis of questioned documents. Going beyond theory to application, this text incorporates the wisdom of forensic practitioners who discuss the real cases they have investigated. Textboxes in each chapter provide case studies, current events, and advice for career advancement. A brand-new feature, *Myths in Forensic Science*, highlights the differences between true forensics and popular media fictions. Each chapter begins with an overview and ends with a summary, and key terms, review questions, and up-to-date references. Appropriate for any sensibility, more than 350 full-color photos from real cases give students a true-to-life learning experience. * Access to identical eBook version included Features Showcases contributions from high-profile experts in the field Highlights real-life case studies from experts' personal files, along with stunning full-color photographs Organizes chapters into topics most popular for coursework Covers of all forms of evidence, from bloodstain patterns to questioned documents Includes textboxes with historical notes, myths in forensic science, and advice for career advancement Provides chapter summaries, key terms, review questions, and further reading Includes access to an identical eBook version Ancillaries for Instructors: PowerPoint® lecture slides for every chapter A full Instructor's

Manual with hundreds of questions and answers—including multiple choice
Additional chapters from previous editions Two extra in-depth case studies on
firearms and arson (photos included) Further readings on entomological evidence
and animal scavenging (photos included)

Over the last 10 years interest in the disciplines of forensic anthropology and
archaeology has exploded. In order to provide archaeologists and their students
with a reliable understanding of these disciplines, this authoritative volume draws
contributions from fifty experienced practitioners from around the world to offer a
solid foundation in both the practical and ethical components of forensic work.
Over 40 chapters weave together historical development, current field methods in
analyzing crime, natural disasters and human atrocities, an array of laboratory
techniques, key case studies, legal, professional, and ethical issues, and
promising future directions, all from a global perspective. This volume will be the
benchmark for the understanding of anthropological and archaeological forensics
for years to come.

Designed to accompany *Introduction to Forensic Anthropology: A Textbook*,
Fourth Edition, this laboratory manual provides students in academic laboratory
courses hands-on experience with the major processes of forensic anthropology.
This unique, step-by-step workbook introduces students to all the procedures of
the forensic anthropology protocol while providing even, balanced coverage of
the core topics. Tear-out exercise worksheets reinforce the methodologies of
forensic anthropology and enhance student comprehension. Each chapter
contains detailed explanations of the terminology, osteological features, and
measurements needed to understand each of the topics covered. Chapters may
be covered in one session or multiple sessions and lists both basic and optional
lab materials in chapter openers, enabling instructors to tailor each lab to the
resources they have available.

Illuminating the world of archaeology. Archaeology conveys the excitement of
archaeological discovery and explains how archaeologists think as they
scientifically find, analyze, and interpret evidence. The main objective of this text
is to provide an introduction to the broad and fascinating world of archaeology
from the scientific perspective. Discussions on the theoretical aspects of
archaeology, as well as the practical applications of what is learned about the
past, have been updated and expanded upon in this fourth edition. Learning
Goals Upon completing this book, readers will be able to: Discuss the theoretical
aspects of archaeology. Apply what has been learned about the past. Identify the
various perspectives archaeologists have.

This essential companion book to the bestselling *Classic Human Anatomy*
provides artists and art students with a deeper understanding of human anatomy
and different types of motion, inspiring more realistic and energetic figurative art.
Fine-art instruction books do not usually focus on anatomy as it relates to
movement, despite its great artistic significance. Written by a long-time expert on
drawing and painting human anatomy, *Classic Human Anatomy in Motion* offers

artists everything they need to realistically draw the human figure as it is affected by movement. Written in a friendly style, the book is illustrated with hundreds of life drawing studies (both quick poses and long studies), along with charts and diagrams showing the various anatomical and structural components. This comprehensive manual features 5 distinct sections, each focusing on a different aspect of the human figure: bones and joint movement, muscle groups, surface form and soft tissue characteristics, structure, and movement. Each chapter builds an artistic understanding of how motion transforms the human figure and can create a sense of expressive vibrancy in one's art.

A Companion to Forensic Anthropology presents the most comprehensive assessment of the philosophy, goals, and practice of forensic anthropology currently available, with chapters by renowned international scholars and experts. Highlights the latest advances in forensic anthropology research, as well as the most effective practices and techniques used by professional forensic anthropologists in the field Illustrates the development of skeletal biological profiles and offers important new evidence on statistical validation of these analytical methods. Evaluates the goals and methods of forensic archaeology, including the preservation of context at surface-scattered remains, buried bodies and fatal fire scenes, and recovery and identification issues related to large-scale mass disaster scenes and mass grave excavation.

A burial environment is a complex and dynamic system. It plays host to an abundance of interdependent chemical, physical, and biological processes, which are greatly influenced by the inclusion of a body and its subsequent decay. However, while taphonomy continues to emerge as a valuable forensic tool, until now most of the attention has been on the cadaver rather than the grave itself. Soil Analysis in Forensic Taphonomy: Chemical and Biological Effects of Buried Human Remains is the first book to concentrate entirely on the telling impact of soil and its components on the postmortem fate of human remains. Examining the basic physicochemical composition of the soil as it relates to forensic science and taphonomy, leading experts from across the world— · Offer an introduction to the nature, distribution, and origin of soil materials in forensic comparisons · Discuss the action of biological soil components, including invertebrates, fungi, and bacteria · Address rates and processes of decomposition and time of death estimates · Detail methods for characterizing and fingerprinting soils · Provide extensive information on the decomposition of hair Edited by Mark Tibbett, a soil microbiologist and David Carter, a forensic scientist, this unique resource provides an up-to-date overview of fundamental scientific principles and methods used in forensic taphonomy from a soils-based perspective. It provides an understanding of the processes at work, as well as practical methods and advice for those involved with active investigation.

Holocaust Archaeologies: Approaches and Future Directions aims to move archaeological research concerning the Holocaust forward through a discussion of the variety of the political, social, ethical and religious issues that surround

investigations of this period and by considering how to address them. It considers the various reasons why archaeological investigations may take place and what issues will be brought to bear when fieldwork is suggested. It presents an interdisciplinary methodology in order to demonstrate how archaeology can (uniquely) contribute to the history of this period. Case examples are used throughout the book in order to contextualise prevalent themes and a variety of geographically and typologically diverse sites throughout Europe are discussed. This book challenges many of the widely held perceptions concerning the Holocaust, including the idea that it was solely an Eastern European phenomena centred on Auschwitz and the belief that other sites connected to it were largely destroyed or are well-known. The typologically , temporally and spatial diverse body of physical evidence pertaining to this period is presented and future possibilities for investigation of it are discussed. Finally, the volume concludes by discussing issues relating to the “re-presentation” of the Holocaust and the impact of this on commemoration, heritage management and education. This discussion is a timely one as we enter an age without survivors and questions are raised about how to educate future generations about these events in their absence.

Presents a comprehensive dictionary with articles related to the forensic sciences.

Ancestry determination in the identification of unknown remains can be a challenge for forensic scientists and anthropologists, especially when the remains available for testing are limited. There are various techniques for the assessment of ancestry, ranging from traditional to new microbiological and computer-assisted methods. Biological Affinity in Forensic Identification of Human Skeletal Remains: Beyond Black and White presents a range of tools that can be used to identify the probable socio-cultural "race" category of unknown human remains. Gathering insight from those who have made recent improvements and scientific advances in the field, the book begins with the historical foundations of the concept of biological affinity and the need for increased research into methods for determining ancestry of skeletal remains. The contributors cover a range of topics, including: Ancestry estimation from the skull using morphoscopic and morphometric traits and variables Innovative methods from metric analyses of the postcrania, and new approaches to dental non-metric variation The biological diversity of Hispanic populations and use of discriminant function analysis and 3D-ID software to determine ancestry Methods of age progression and facial reconstructions to create two-dimensional (2D) and three-dimensional (3D) facial composites for missing people The preparation of skeletal remains for DNA extraction and sampling, and mtDNA methods that are available for identification of haplogroups (e.g., ancestral populations) No single method or technique is adequate in the assessment of ancestry. For accurate determinations, the use of traditional and new techniques combined yields better results. This book demonstrates the large repertoire of tools available to those tasked with these challenging determinations. Contemporary anthropology has changed drastically in the new millennium, expanding beyond the anachronistic study of "primitive" societies to confront the burning social, economic, and political challenges of the day. In the process, anthropologists often bump up against issues that require them to take a public position--issues such as race and tolerance, health and well-being, food security, reconciliation and public justice, global terror and militarism, and media in the emerging global electronic community. In Public Anthropology, Edward J. Hecican provides readers with an opportunity to explore contemporary anthropological research as well as the

more public issues that anthropologists must engage with as they conduct that research, while encouraging them to think about how involved anthropologists should be in these issues. One failing of many forensic science textbooks is the isolation of chapters into compartmentalized units. This format prevents students from understanding the connection between material learned in previous chapters with that of the current chapter. Using a unique format, *A Hands-On Introduction to Forensic Science: Cracking the Case* approaches the topic of forensic science from a real-life perspective in a way that these vital connections are encouraged and established. The book utilizes an ongoing fictional narrative throughout, entertaining students as it provides hands-on learning in order to "crack the case." As two investigators try to solve a missing persons case, each succeeding chapter reveals new characters, new information, and new physical evidence to be processed. A full range of topics are covered, including processing the crime scene, lifting prints, trace and blood evidence, DNA and mtDNA sequencing, ballistics, skeletal remains, and court testimony. Following the storyline, students are introduced to the appropriate science necessary to process the physical evidence, including math, physics, chemistry, and biology. The final element of each chapter includes a series of cost-effective, field-tested lab activities that train students in processing, analyzing, and documenting the physical evidence revealed in the narrative. Practical and realistic in its approach, this book enables students to understand how forensic science operates in the real world.

Provides comprehensive coverage of everything that students and practitioners need to know about working in the field of forensic anthropology. Forensic anthropology has been plagued by questions of scientific validity and rigor despite its acceptance as a section in the American Academy of Forensic Sciences nearly half a century ago. Critics have viewed it as a laboratory-based applied subfield of biological anthropology, and characterized it as emphasizing methodology over theory. This book shows that these views are not only antiquated, but inadequate and inaccurate. *Forensic Anthropology: Theoretical Framework and Scientific Basis* introduces readers to all of the theoretical and scientific foundations of forensic anthropology — beginning with how it was influenced by the early theoretical approaches of Tyler, Morgan, Spencer and Darwin. It instructs on how modern forensic science relies on an interdisciplinary approach — with research being conducted in the fields of archaeology, physics, geology and other disciplines. This modern approach to theory in forensic anthropology is presented through the introduction and discussion of Foundational, Interpretive and Methodological theories. Sections cover: Bias and Objectivity in Forensic Anthropology Theory and Practice; The Theory and Science Behind Biological Profile and Personal Identification; Scientific Foundation for Interpretations of Antemortem, Perimortem, and Postmortem Processes; and Interdisciplinary Influences, Legal Ramifications and Future Directions. Illustrates important aspects of the theory building process and reflects methods for strengthening the scientific framework of forensic anthropology as a discipline. Inspired by the "Application of Theory to Forensic Anthropology" symposium presented at the 67th annual meeting of the American Academy of Forensic Sciences. Chapters written by experts in the field who were presenters at the symposium. *Forensic Anthropology: Theoretical Framework and Scientific Basis* is ideal for university courses in anthropological science, forensic science, criminal science and forensic archaeology.

Practical and accessible, this dictionary is designed to enlighten those newly engaged in anthropological study or seeking a quick guide to the field. Fills a need for a beginner's pocket guide to the far-reaching and complex field of anthropology, including over 800 detailed entries and the intellectual background of terms. Written in plain, jargon-free language, for readers without extensive background in the field. Features brief, conceptual definitions of terms, bibliographical references to anthropological classics, related works for background reading and further research. The user-friendly format includes bold terms featured elsewhere in

the book, extensive cross-references, and indexes of names, peoples, places and subjects. Incorporates related terminology from allied fields such as sociology, economics and geography. An Introduction to Forensic Geoscience provides fundamental training in geoscience as developed through the lens of its forensic applications. It incorporates a range of topics including geophysical methods of grave detection, the mineralogy of art, identification of microfossils, and comparison of soil trace evidence samples. Each topic is introduced using core concepts that are developed with increasing complexity in order to give readers an understanding of the underlying scientific principles involved and a taste of the wide range of possible forensic uses. A variety of detailed reference tables have been compiled for the text and each chapter contains lists of references to applicable textbooks and journal articles. Examples of real criminal cases are also presented in each chapter to make the connections between theory and real world application. The goal of this book is to give readers a familiarity with the wide range of ways in which geoscience principles and geological materials can be utilized forensically. Additional resources for this book can be found at: <http://www.wiley.com/go/bergslie/forensicgeoscience>.

A thorough examination of the Kennewick Man human remains by forensic anthropologists, archaeologists, geologists, and geochemists reveals the secrets of one of the earliest human occupants of North America.

Osteoarchaeology: A Guide to the Macroscopic Study of Human Skeletal Remains covers the identification of bones and teeth, taphonomy, sex, ancestry assessment, age estimation, the analysis of biodistances, growth patterns and activity markers, and paleopathology. The book aims to familiarize the reader with the main applications of osteoarchaeology and provide the necessary knowledge required for the implementation of a broad range of osteological methods. It is ideal as a complement to existing textbooks used in upper level undergraduate and graduate courses on osteoarchaeology, human osteology, and, to some extent, forensic anthropology. Pedagogical features include ample illustrations, case study material, revision exercises, and a glossary. Additional features comprise macros that facilitate data processing and analysis, as well as an extensive chapter on applied statistics. Contains coverage of nearly every aspect of human osteological macroscopic analysis. Presents detailed descriptions of the application of different methods. Includes a variety of online resources, including macros designed by the author for the calculation of the number of individuals in commingled assemblages, processing cranial landmarks and nonmetric traits, and more.

Introduction to Forensic Anthropology Routledge

This book provides comprehensive coverage of the methods and issues in the current practice of forensic anthropology. It introduces students to all the major topics in the field, with material ranging from the attribution of ancestry and sex, to various forms of bone trauma, to identification through radiography. **Introduction to Forensic Anthropology** uses the terminology and best practices recommended by the Scientific Working Group for Forensic Anthropology (SWGANTH). The fifth edition has been fully updated in light of recent developments, incorporating new and improved methods as well as fresh data. The section on human osteology and odontology in particular has been expanded. This accessible and engaging text offers an array of features to support teaching and learning, including: boxed case studies, extensive figures and photographs, chapter summaries and student exercises, a glossary of terms, further resources via a companion website.

Atlas of Terrestrial Mammal Limbs is the first comprehensive and detailed anatomy book on a broad phylogenetic and ecological range of mammals. This extraordinary new work features more than 400 photographs and illustrations visualizing the limb musculature of 28 different species. Standardized views of the dissected bodies and concise text descriptions make it easy to compare the anatomy across different taxa. It provides tables of nomenclature and comparative muscle maps (schematic drawings on the origins and insertions of the muscles).

onto bones) in a diversity of animals. Atlas of Terrestrial Mammal Limbs is a reliable reference and an indispensable volume for all students and professional researchers in biology, paleontology, and veterinary medicine. Key Features: Provides an overview of the anatomy of the mammalian limb Includes osteological correlates of the limb muscles Illustrates anatomy in 2D Guides dissection Documents anatomical diversity in mammalian limbs Related Titles: D. L. France. Human and Nonhuman Bone Identification: A Color Atlas. (ISBN 978-1-4200-6286-1) S. N. Byers. Forensic Anthropology Laboratory Manual, 4th Edition (ISBN 978-1-1386-9073-8) S. N. Byers. Introduction to Forensic Anthropology, 5th Edition (ISBN 978-1-1381-8884-6) R. Diogo, et al. Muscles of Chordates: Development, Homologies, and Evolution (ISBN 978-1-1385-7116-7)

Comprehensive and engaging, Introduction to Forensic Anthropology uses thoughtful pedagogy to lead students step-by-step through the most current and detailed forensic anthropology material available today. The book offers coverage of all of the major topics in the field with accuracy, intensity, and clarity. Extensive illustrations and photos ensure that the text is accessible for students. As one reviewer says, “there is no other source available that is so comprehensive in its coverage of the methods and issues in the current practice of forensic anthropology.”

With contributions from 70 experienced practitioners from around the world, this second edition of the authoritative Handbook of Forensic Archaeology and Anthropology provides a solid foundation in both the practical and ethical components of forensic work. The book weaves together the discipline’s historical development; current field methods for analyzing crime, natural disasters, and human atrocities; an array of laboratory techniques; key case studies involving legal, professional, and ethical issues; and ideas about the future of forensic work--all from a global perspective. This fully revised second edition expands the geographic representation of the first edition by including chapters from practitioners in South Africa and Colombia, and adds exciting new chapters on the International Commission on Missing Persons and on forensic work being done to identify victims of the Battle of Fromelles during World War I. The Handbook of Forensic Anthropology and Archaeology provides an updated perspective of the disciplines of forensic archaeology and anthropology.

With an emphasis on real-world applications, CRIMINAL EVIDENCE, Eighth Edition, provides readers with comprehensive, up-to-date coverage of common evidentiary topics in a brief, affordable format. This book thoroughly explores constitutional issues essential to the collection and seizure of admissible evidence and legal interrogation, carefully outlining concepts and processes applicable to every state and pointing out where great interstate variation exists or specific state codes may have a strong impact. Current trends and topics discussed include terrorism and homeland security, scientific evidence, Federal Rules of Evidence, hearsay, and the appellate system. Available with InfoTrac Student Collections <http://goengage.com/infotrac>. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

This first volume in the series Trends in Biological Anthropology presents 11 papers. The study of modern baboons as proxies to understand extinct hominin species’ diet and the interpretation of skeletal degenerative joint disease on the skeletal remains of extant primates are presented as case studies using methods and standards usually applied to human remains. The methodological theme continues with an assessment of the implications for interpretation of different methods used to record Linear Enamel Hypoplasia (LEH) and on the use and interpretation of three dimensional modeling to generate pictures of the content of collective graves. Three case studies on palaeopathology are presented. First is the analysis of a 5th–16th century skeletal collection from the Isle of May compared with one from medieval Scotland in an attempt to ascertain whether the former benefitted from a healing tradition. Study of a cranium found at Verteba Cave, western Ukraine, provides a means to understand

interpersonal interactions and burial ritual during the Trypillian culture. A series of skulls from Belgrade, Serbia, displays evidence for beheading. Two papers focus on the analysis of disarticulated human remains at the Worcester Royal Infirmary and on Thomas Henry Huxley's early attempt to identify a specific individual through analysis of skeletal remains. The concept and definition of 'perimortem' particularly within a Forensic Anthropology context are examined and the final paper presents a collaborative effort between historians, archaeologists, museum officers, medieval re-enactors and food scientists to encourage healthy eating among present day Britons by presenting the ill effects of certain dietary habits on the human skeleton.

Advances in our ability to analyse information from skeletal remains and subsequent developments in the field of forensic anthropology make it possible to identify more victims of homicides, mass-fatality disasters, and genocide. Summarizing the vast collection of international literature that has developed over the past decade, *Forensic Anthropology: A Comprehensive Introduction* This classic in forensic anthropology has been thoroughly updated and greatly expanded for the new Third Edition. The result presents the state of the medicolegal art of investigating human skeletal remains. The third edition follows more than 25 years after the second edition. During this time, considerable changes occurred in the field and Forensic Anthropology became a distinct specialty in its own right. Included in the book are detailed discussions on crime scene investigation, including excavation techniques, time interval since death, human or animal remains, mass graves, and preparation of remains. Existing chapters, all dramatically revised, bring readers in line with the current concepts of skeletal age; determination of sex; assessment of ancestry; calculation of stature; factors of individualization; superimposition and restoration of physiognomy. There is also a section on dental analysis examining such topics as dental anatomy, nomenclature, estimation of age in subadults and adults, determination of sex and ancestry, and pathological conditions. New additions are chapters on skeletal pathology and trauma assessment. A new chapter has also been added on "Forensic Anthropology of the Living." Although all of the sections of the book have been updated significantly, the authors have retained some sense of history to recognize the many pioneers that have shaped the discipline. The text will assist forensic anthropologists and forensic pathologists who have to analyze skeletons found in forensic contexts. This book has a global perspective in order to make it usable to practitioners across the world. Where possible, short case studies have been added to illustrate the diverse aspects of the work.

This robust, dynamic, and international field has grown to include interdisciplinary research, continually improving methodology, and globalization of training. Reflecting the diverse nature of the science from experts who have shaped it, *Forensic Anthropology: A Comprehensive Introduction* Second Edition builds off of the success of the first edition and incorporates standard practices in addition to cutting-edge approaches in a user-friendly format, making it an ideal introductory-level text.

Post-mortem computed tomography (PMCT) is increasingly used in forensic pathology practice in many jurisdictions. Such imaging has expanded the capacity to evaluate skeletal trauma improving the visualisation, documentation and presentation of forensic findings. Typically when deceased persons are located and exhibit evidence of trauma, forensic pathologist, anthropologists and radiologists base their interpretations of the mechanism of trauma on their experience and understanding of the biomechanics of fractures as well as recognisable patterns of injury. In order to augment this process, *An Atlas of Forensic Skeletal Trauma* presents a range of de-identified adult and child skeletal trauma cases that occur in medicolegal contexts where the cause of death and mechanism of trauma are recorded. *An Atlas of Forensic Skeletal Trauma* includes comprehensive photographs and PMCT images as well as descriptive text. Presents a valuable guide to the interpretation of skeletal trauma for practitioners and students of forensic anthropology, pathology and radiology Provides

