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Journal of Forensic Sciences: Vol 65, No 5

Journal of Forensic Science and Medicine, a publication of China University of Political Science and Law (CUPL), is a peer-reviewed online journal with Quarterly print on demand compilation of issues published. The journal's full text is available online at <http://www.jfsmonline.com>. Features of Manuscript Management System. Online submission

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Special Issue on the 8th European Academy of Forensic Science Conference - Lyon, France August 27-31, 2018 Edited by Didier Meuwly , Pierre Margot 18 January 2020

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The Journal of Forensic Research is an academic journal – hosted by OMICS International – a pioneer in open access publishing—and is listed among the top 10 journals in forensic science. Each year research scientists have noticed a rise in the number of congresses being held in this field.

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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.

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

This book provides the first empirical analysis of lone-actor terrorist behaviour. Based upon a unique dataset of 111 lone actors that catalogues the life span of the individual's development, the book contains important insights into what an analysis of their behaviours might imply for practical interventions aimed at disrupting or even preventing attacks. It adopts insights and methodologies from criminology and forensic psychology to provide a holistic analysis of the behavioural underpinnings of lone-actor terrorism. By focusing upon the behavioural aspects of each offender and by analysing a variety of case studies, including Anders Breivik, Ted Kaczynski, Timothy McVeigh and David Copeland, this work marks a pointed departure from previous research in the field. It seeks to answer the following key questions: Is there a lone-actor terrorist profile and how do they differ? What behaviours did the lone-actor terrorist engage in prior to his/her attack and is there a common behavioural trajectory into lone-actor terrorism? How 'lone' do lone-actor terrorists tend to be? What role, if any, does the internet play? What role, if any, does mental illness play? This book will be of much interest to students of terrorism/counter-terrorism studies, political violence, criminology, forensic psychology and security studies in general.

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

This book will provide a survey of the major areas in which information derived from vibrational spectroscopy investigations and studies have contributed to the benefit of forensic science, either in a complementary or a unique way. This is highlighted by examples taken from real case studies and analyses of forensic relevance, which provide a focus for current and future applications and developments.

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

The word "ethical" can be defined as proper conduct. A failure of forensic scientists to act ethically can result in serious adverse outcomes. However, while seemingly simple to define, the application of being "ethical" is somewhat more obscure. That is, when is ethical, ethical, and when is it not? Because we have an adversarial legal system, differences of opinion exist in forensic science. However, there are instances when differences are so divergent that an individual's ethics are called into question. In light of not only the O.J. Simpson trial - the first national trial to question the ethical behavior of forensic scientists - and the National Academy of Science critique of forensic science, ethical issues have come to the forefront of concern within the forensic community.

Every three years, worldwide forensics experts gather at the Interpol Forensic Science Symposium to exchange ideas and discuss scientific advances in the field of forensic science and criminal justice. Drawn from contributions made at the latest gathering in Lyon, France, Interpol's Forensic Science Review is a one-source reference providing a comp

Fundamentals of Forensic Science offers a complete look at the core topics of forensic science. It represents the most realistic view of the field by including areas that, while central to criminal investigation, fall outside the typical definition of criminalistics. These areas include pathology, entomology, anthropology, and other areas of scientific study unique to forensic textbooks. Organized by the timeline of a real case, the text begins with an introduction and history of forensic science. It then covers the methods of analysis used in most

forensic examinations, addressing the biological, chemical and physical elements relevant to the field, and concluding with an examination of how forensic science intersects with law. Feature boxes throughout the text contain online resource listings, historical events in forensic science, practical issues in laboratory analysis, and topics for further reading or interest. This book is recommended for students in forensic science and professionals in the various forensic disciplines – fire, chemistry, crime scene, trace evidence, law enforcement personnel, lawyers, and defense attorneys. - Vivid, full-color illustrations that diagram key concepts and depict evidence encountered in the field - Straightforward unit organization that includes key terms, numerous feature boxes emphasizing resources on the World Wide Web, historical events in forensic science, practical issues in laboratory analysis, and topics for further reading - Effective pedagogy -including end-of-chapter questions- paired with a clear writing style makes this an invaluable resource for professors and students of forensic science

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