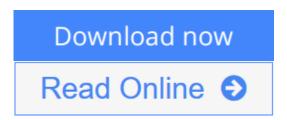


Forensic Science: An Introduction to Scientific and Investigative Techniques, Third Edition (Forensic Science: An Introduction to Scientific & Investigative Techniques)

By Stuart H. James, Jon J. Nordby Ph.D.



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Now revised and updated, this comprehensive work, long considered the top textbook in the forensics field, reaches far beyond the scope of those introductory texts that concentrate primarily on criminalistics. Covering a range of fundamental topics, it introduces newcomers to the field while providing the technical detail necessary to understand the field as a science. To this end the book is compatible with CRC lab manuals, including *Forensic Science Laboratory Manual and Workbook*, *Third Edition* (87193) and *Crime Scene Processing and Laboratory Workbook* (85425).

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Editorial Review

Review

...James and Nordby have enlisted the hemisphere's leading experts in his or her individual field of expertise to explain and educate the reader to the topic at hand ... I found the book to be concise, very informative, and easy to understand ... For the college/university student, this book has the potential to be ranked as the 'must have' textbook ... As a former crime scene investigator and current adjunct instructor, I believe this book to be a noteworthy addition to any private or agency library. Accordingly, it could easily fulfill the curriculum mandate for a general forensic science class at either the freshman or second-year post-secondary school level ... the third edition of **Forensic Science: An Introduction to Scientific and Investigative**Techniques is not only a premiere reference textbook, but with its palatable price tag, this reference manual makes for a worthwhile academic investment either in or out of the classroom.

?Craig C. Moore, Constable, Niagara Regional Police Service, Ontario, Canada, *Canadian Society of Forensic Science Journal*, Vol. 43 No. 1, March 2010

About the Author

Stuart H. James is a forensic consultant with James and Associates Forensic Consultants, Inc., in Fort Lauderdale, Florida. He has been a consultant on cases in 47 states as well as in Australia, Canada, England, and the U.S. Virgin Islands, and has given expert testimony in state, federal, and military courts. Mr. James is a fellow of the American Academy of Forensic Sciences, a charter and distinguished member of the International Association of Bloodstain Pattern Analysts, and a member of the FBI's Scientific Working Group on Bloodstain Pattern Analysis (SWGSTAIN).

Jon J. Nordby works as a forensic science consultant for Final Analysis Forensics, an independent consulting practice in death investigation, forensic science, and forensic medicine. He specializes in scene reconstruction, evidence recognition, collection, and analysis, as well as bloodstain pattern analysis and the investigation of police shootings. His many publications include the book Dead Reckoning: The Art of Forensic Detection. Dr. Nordby is a Fellow of the American Academy of Forensic Sciences and belongs to the Association for Crime Scene Reconstruction and the International Association of Bloodstain Pattern Analysts.

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