

Investigating Chemistry Introductory Forensic Perspective

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chemistry forensic science forensic chemistry is a subdiscipline of forensic science its principles guide the analyses performed in modern forensic laboratories forensic chemistry s roots lie in medico legal investigation toxicology and microscopy and have since led the development of modern forensic analytic techniques and practices for use in a variety of applications introduction to forensic chemistry is the perfect balance of testing methods and application unlike other

competing books on the market coverage is neither too simplistic nor overly advanced making the book ideal for use in both undergraduate and graduate courses the book introduces chemical tests spectroscopy advanced spectroscopy and chromatography to students the second half of the book addresses applications and methods to analyze and interpret controlled substances trace evidence questioned documents firearms explosives environmental contaminants toxins and other topics the book looks at innovations in the field over time including the latest development of new discernible chemical reactions instrumental tools methods and more key features nearly 300 full color figures illustrating key concepts and over 20 case studies addresses all the essential topics without extraneous or overly advanced coverage includes full pedagogy of chapter objectives key terms lab problems end of chapter questions and additional readings to emphasize key learning points includes chemical structures and useful spectra as examples fulfills the forensic chemistry course requirement in fepac accredited programs includes a chapter on chemical biological radiological nuclear and explosive cbrne materials comprehensive and accessible without being overly technical introduction to forensic chemistry will be a welcome addition to the field and an ideal text designed for both the student user and professor in mind course ancillaries including an instructor s manual with test bank and chapter powerpoint lecture slides are available with qualified course adoption

investigating chemistry introductory chemistry from a forensic science perspective third edition is a unique chemistry textbook that uses the the inherently fascinating topics of crime and criminal investigations as a context for teaching the fundamental chemical concepts most often covered in an introductory nonmajors course covering all the standard topics matthew johll capitalizes on the surge of interest in the scientific investigation of crime as sparked by csi and other television shows bringing together the theme of forensic science and the fundamentals of chemistry in ways that are effective and accessible for students

basic principles of forensic chemistry is designed to provide a clear and concise understanding of forensic chemistry the text begins with an introduction to the basic principles of chemistry and expands through organic chemistry into forensic investigation the detailed chapters focus on both the theoretical and practical aspects of forensic chemistry with emphasis on controlled substance testing and identification leading experts in the field contribute general examination techniques followed by applications to more specific models in addition the text contains a comprehensive collection of information and data on controlled substances commonly encountered in forensic investigation including detailed structural analysis physical and physiological effects functional group reactivity and results of analytical examination also illustrated is arguably the greatest

challenge to the forensic chemist the investigation and processing of clandestine laboratory operations the forensic chemistry laboratory manual is included on a cd rom and contains a collection of practical exercises designed to support theoretical principles covered in the text this provides the student with valuable hands on experience while adding clarity and continuity to the topics of discussion essential and comprehensive basic principles of forensic chemistry provides the fundamental knowledge required for a rewarding journey into the field of forensic chemistry

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microscopy is an invaluable tool in biology and healthcare and increasingly is integrated into modern chemical instrumentation written by two forensic experts this text builds a foundation in the basics of light and polarizing microscopy the book focuses on forensic science applications and also explores applications in other disciplines chapters detail topics ranging from basic theoretical knowledge to advanced subjects such as electron and confocal microscopy and fluorescence numerous figures and photographs supplement the text and explain the principles and procedures introduced

a comprehensive guide to full time degree courses institutions and towns in britain

the updated edition of this introductory text thoroughly explores all of the important rules dealing with the use of evidence in criminal proceeding the author uses extensive case analyses and samples of testimony from actual cross examinations to simplify even the most technical and

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