Fingermark Visualisation Manual

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this book provides a line of communication between academia and end users practitioners to advance forensic science and boost its contribution to criminal investigations and court cases by covering the state of the art of promising technologies for the analysis of trace evidence using a controlled vocabulary this book targets the forensics community as well as crucially informing the end users on novel and potential forensic opportunities for the fight against crime by reporting end users commentaries at the end of each chapter the relevant academic community is provided with clear indications on where to direct further technological developments in order to meet the law requirements for operational

deployment as well as the specific needs of the end users promising chemistry based technologies and analytical techniques as well as techniques that have already shown to various degrees an operational character are covered the majority of the techniques covered have imaging capabilities that is the ability to visualize the distribution of the target molecules within the trace evidence recovered this feature enhances intelligibility of the information making it also accessible to a lay audience such as that typically found with a court jury trace evidence discussed in this book include fingermarks bodily fluids hair gunshot residues soil ink and questioned documents thus covering a wide range of possible evidence recovered at crime scenes

this book discusses new applications of technologies that have been or could be successfully employed to estimate the age of fingermarks determining the specific time a fingermark is deposited could become a powerful new development in forensic science and a useful application to law enforcement this book aims to shed some light on this important and still controversial area of scientific research the expert chapters review recent discoveries and current developments with a practical bent focusing on prospective uses in real world crime scenes they take a multidisciplinary approach featuring contributors with diverse specialties including chemistry imaging technologies forensic science biology and microbiology the balanced presentation incorporates critiques on fingermark aging studies explores the reliability of fingermarks as evidence and discusses how the estimation of age can improve robustness of crime evidence each chapter describes a unique aspect of fingermark aging observed from a different analytical perspective 2d imaging 3d imaging chemical analysis chemical imaging microbiome analysis electrochemical analysis and dna analysis as well as the role and application of statistics illustrations and graphs aid the reader in understanding the concepts being explained not just a compilation of techniques and methods this book s emphasis on practical applications and its easy to read style will appeal to a broad audience of scientists and criminal justice professionals alike it will be of great interest to law enforcement academia and the criminal justice community including forensic scientists investigators lawyers students and researchers it aims to help facilitate debates in the broader community about the feasibility convenience and relevance of estimating the age of evidence

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