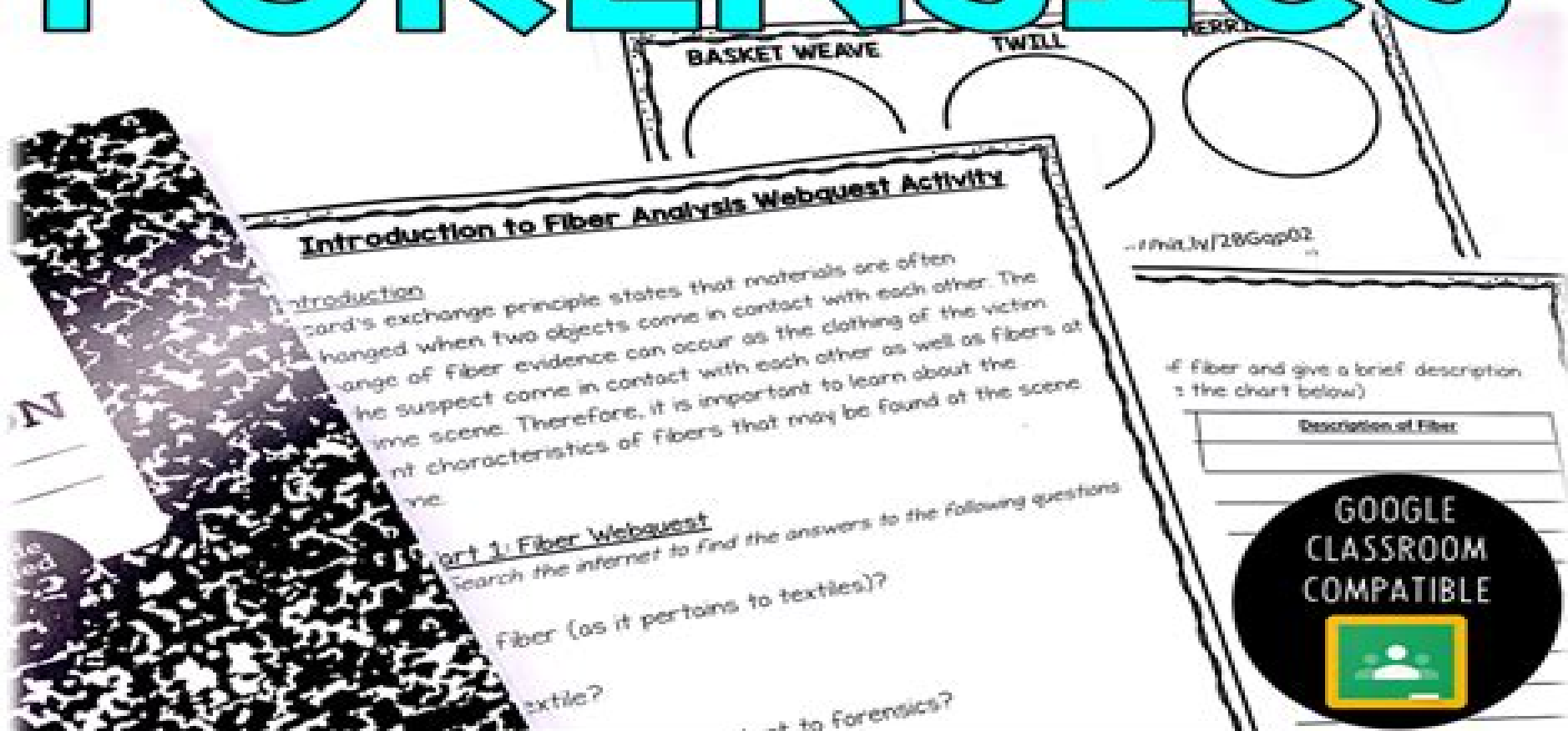


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Daniela Niemeyer

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Significance of Fiber Evidence to the Forensic Science Community Jennifer Kennedy, 2009 **Fiber Evidence and the Wayne Williams Trial** Harold A. Deadman, 1984 **The Role of Fibers in Forensic Science Examinations** MC. Grieve, 1983 The purpose of this article is to draw attention to the potential of fiber evidence and present some of the reasons why this potential appears to be currently underutilized The author has tried to summarize state of the art examination of fibers to promote interest encourage and assist those less experienced in this specialized field Fibers are the most frequently encountered type of trace evidence In comparison with other types of forensic science examinations the number of articles on fibers appearing in the relevant journals is minimal It is however increasing showing an awakening interest in the subject that has been given a boost by the findings in the Atlanta murders case which appears to be the first occasion of fibers playing a major part in obtaining a conviction in a case of such importance in the United States This article presents an overview of the subject of fiber examination ranging from the collection of evidence and some of its attendant pitfalls through basic and more advanced laboratory techniques past and present to assessing the value of fiber evidence and commenting on how this may be improved in the future **Forensic Characterization of Eco-fibers Using Raman Spectroscopy** Tiffany J. Millett, 2013 Fibers are an extremely important class of physical evidence often encountered in forensic science investigations The high probability of finding fibers and being able to link suspect victim and crime scene makes fiber evidence extremely valuable in a court of law Because they are so valuable in a court of law Because they are so valuable in forensic investigations much research has been done dealing with the characterization and identification of various fibers Recently criminalists are encountering a new class of fibers known as eco fibers Eco fibers are those natural fibers using raw materials that are not treated with harsh chemicals and pesticides synthetic fibers created using green chemistry and regenerated fibers that use recycled or natural products as their main substrate Not only are these fibers considered to be beneficial to the environment with less harmful emissions and biodegradable qualities but have also been shown to be valuable to those who use them as many of these fibers are considered hypoallergenic and resistant to mold and mildew As the world moves toward being a greener planet not only has the probability of coming across this class of fibers on an everyday basis risen but also the probability of encountering them in forensic casework has also increased Forensic scientists have a huge interest in researching this new class of fibers However not since their development has research in differentiating such fibers been completed using Raman spectroscopy It may be so that fibers are so commonly encountered that many of them yield no special information that can lead to individualization It is however true that the mere identification of the class or subclass to which a fiber may belong may be pertinent to an investigation in order to increase the evidentiary value of the fiber evidence This research is designed to do just that *The Forensic Examination to Determine the Value and Validity of Textile Fiber Evidence* Fredria C. Shaw, 2006 **A Fiber Data Collection for Forensic**

Scientists--Collection and Examination Methods DK. Laing,AW. Hartshorne,R. Cook,G. Robinson,1987 Methods used in U K forensic science laboratories to establish a large fiber data base are described including details of the recording of fiber sources types and colors Such a data base provides a firm foundation for the assessment of the significance of fiber matches encountered in casework

Forensic Evidence Darlene Stiller,2009-07-10 Outlines the methods crime lab technicians use to collect and evaluate hair and fiber evidence to use in solving a robbery case

Fibers Under Fire MC. Grieve,KG. Wiggins,2001 The current emphasis on DNA technology in forensic science has led many to believe that trace evidence examinations including fibers may be of little value Reasons are given here to show that this is an erroneous assumption In the face of this situation fibers examiners have been challenged to consider ways in which they can improve the services they offer to the Criminal Justice System not only by increasing the efficiency of the examinations but also by expressing the evidential value of the findings in a clearer way The separate stages within fibers casework from evidence collection to report writing are critically examined Suggestions are made on how improvements may be achieved Areas where particular progress can be made include improving communication and exchange of information between the investigator and the scientist and streamlining analysis by using the latest equipment in conjunction with effective case management In addition ways of making better use of existing data pertaining to fiber frequencies accumulating new data by using the resources of working groups and improving training procedures with respect to evidence interpretation are discussed

Forensic Textile Fiber Examination Across the USA and Europe KG. Wiggins,2001 Crime laboratories in the USA who undertake fiber examinations together with members of the European Fibres Group plus representatives from Israel Japan Canada and Australia were surveyed in 1994 and 1995 respectively and asked to provide subject specific information relating to personnel equipment training quality control and techniques available The information obtained showed that generally more fiber casework is carried out in Europe than in the USA Most laboratories are quite well equipped but those in Europe seem to be able to obtain more state of the art instrumentation Proficiency testing and peer review is accepted practice worldwide Americans appear to update fiber collections on a more regular basis than Europeans but both keep literature up to date Contamination is a major issue as with all areas of trace evidence The results from the survey suggest that minimum standards are clearly not always being observed Careful consideration also needs to be given as to whether legitimate contact could have occurred prior to an offense being committed

Forensic Significance of Teal Colored Cashmere and Black Acrylic Fibers Nicole M. Martin,2015 Textile fibers are a valuable type of trace evidence within forensic cases They have the ability to connect a perpetrator to a victim and or a crime scene Some types of fibers are more prevalent than others The purpose of this research was to conduct a target fiber study in order to determine the significance of the selected fibers in a forensic case Two fibers were selected from two different garments black acrylic fiber and a teal colored cashmere fiber Unknown fibers were collected from three local clothing stores and counted Using light microscopy all 20 164 fibers

were eliminated as a potential match to the black acrylic target fiber Microscopic comparison of the unknown fibers to the teal colored cashmere target fiber produced two potential matches which were further eliminated by microspectrophotometric analysis Therefore of the 20 164 unknown fibers comparison to both target fibers resulted in no potential matches It can be concluded that these target fibers may have potential forensic evidential value within a criminal case in the Erie County area

A New Approach to the Microscopical Examination and Comparison of Synthetic Fibers Encountered in Forensic Science Cases N. Petraco,PR. DeForest,Harris (H.),1980 This paper describes a refined approach to the problems of identification and comparison of synthetic fibers encountered in forensic science case work The necessary apparatus consists of a polarizing microscope equipped with a Mettler hot stage Observations concerning the variation of a fiber s birefringence with temperature have been found to be very useful both for determining the generic type of an unknown fiber and for detecting subtle differences among fibers of the same generic type from different sources Data including semilogarithmic plots of birefringence as a function of temperature are given for nine different generic types of synthetic fibers

Enhancing Forensic Evidential Value of Fibers Via Single-fiber Detection and Classification of Fluorinated Oil-and-water-repellent Fabric Coatings Michael J. Dolan,2021 Fibers are a common form of forensic evidence however they cannot be attributed to a single source because of the prevalence of fibers with common attributes Accordingly fibers are assigned to a class based on their observed characteristics To strengthen the evidential value of fibers new fiber characteristics are considered to reduce the size of fiber classes Fluorinated oil and water repellent fabric coatings popular for imparting stain resistance in fabrics have interested the forensic community to improve fiber classification These coatings are visually undetectable and are designed to be durable which is ideal for fiber comparisons However due to the thin nature of the coatings and small sample size of a single fiber detecting the coatings and distinguishing between various coating types have posed significant analytical challenges hindering the forensic applications of fiber oil and water repellent treatments To address this shortcoming we develop a new analytical approach to detect and characterize the fluorinated oil and water repellent coatings at a single fiber level The technique is then applied to evaluate the diversity of the coatings and their detectability upon aging Our studies show that pyrolysis gas chromatography plasma assisted reaction chemical ionization mass spectrometry py GC PARCI MS enables facile detection of fluorinated pyrolysates from fibers We demonstrate detection of fluorinated coatings from 10 mm single fibers a necessary achievement for implementation in forensic casework Importantly py GC PARCI MS also enables discrimination between different fluoropolymer coatings based on pyrogram patterns To gain insights into the prevalence and diversity of the coatings py GC PARCI MS is applied to screening nine oil and water repellent garments marketed as stain repellent Fluorinated pyrolysates are detected on all nine clothing items demonstrating the prevalence of these coatings Further multiple coating types are identified based on pyrogram patterns enhancing the forensic value of fluoropolymer detection by py GC PARCI MS Finally we show that fiber

sampling with adhesives often used for fiber collection in crime scenes as well as outdoor aging and laundering of fabrics do not interfere with detection and classification of the fluorinated coatings on single fibers using py GC PARCI MS These results establish fluoropolymer fabric coatings as robust fiber identifiers for enhanced fiber comparisons and highlight the strengths of elemental detection in forensic analyses *Standard Guide for Forensic Analysis of Fibers by Infrared Spectroscopy* ,

The Basics of Digital Forensics John Sammons,2012-04-02 The Basics of Digital Forensics provides a foundation for people new to the field of digital forensics This book teaches you how to conduct examinations by explaining what digital forensics is the methodologies used key technical concepts and the tools needed to perform examinations Details on digital forensics for computers networks cell phones GPS the cloud and Internet are discussed Readers will also learn how to collect evidence document the scene and recover deleted data This is the only resource your students need to get a jump start into digital forensics investigations This book is organized into 11 chapters After an introduction to the basics of digital forensics the book proceeds with a discussion of key technical concepts Succeeding chapters cover labs and tools collecting evidence Windows system artifacts anti forensics Internet and email network forensics and mobile device forensics The book concludes by outlining challenges and concerns associated with digital forensics PowerPoint lecture slides are also available This book will be a valuable resource for entry level digital forensics professionals as well as those in complimentary fields including law enforcement legal and general information security Learn all about what Digital Forensics entails Build a toolkit and prepare an investigative plan Understand the common artifacts to look for during an exam **Digital Crime**

and Forensic Science in Cyberspace Panagiotis Kanellis,Evangelos Kiountouzis,Nicholas Kolokotronis,2006-01-01 Digital forensics is the science of collecting the evidence that can be used in a court of law to prosecute the individuals who engage in electronic crime Provided by publisher [A New Microscopical Method for the Forensic Characterization of Synthetic Fibers](#) Nicholas Petraco,1979

Unleashing the Art of Digital Forensics Keshav Kaushik,Rohit Tanwar,Susheela Dahiya,Komal Kumar Bhatia,Yulei Wu,2022-08-11 Unleashing the Art of Digital Forensics is intended to describe and explain the steps taken during a forensic examination with the intent of making the reader aware of the constraints and considerations that apply during a forensic examination in law enforcement and in the private sector Key Features Discusses the recent advancements in Digital Forensics and Cybersecurity Reviews detailed applications of Digital Forensics for real life problems Addresses the challenges related to implementation of Digital Forensics and Anti Forensic approaches Includes case studies that will be helpful for researchers Offers both quantitative and qualitative research articles conceptual papers review papers etc Identifies the future scope of research in the field of Digital Forensics and Cybersecurity This book is aimed primarily at and will be beneficial to graduates postgraduates and researchers in Digital Forensics and Cybersecurity

Digital Forensics Angus McKenzie Marshall,2008-12-31 The vast majority of modern criminal investigations involve some element of digital evidence from mobile phones computers CCTV and other devices Digital Forensics Digital Evidence

in Criminal Investigations provides the reader with a better understanding of how digital evidence complements traditional scientific evidence and examines how it can be used more effectively and efficiently in a range of investigations. Taking a new approach to the topic, this book presents digital evidence as an adjunct to other types of evidence and discusses how it can be deployed effectively in support of investigations. The book provides investigators, SSMs, other managers with sufficient contextual and technical information to be able to make more effective use of digital evidence sources in support of a range of investigations. In particular, it considers the roles played by digital devices in society and hence in criminal activities. From this, it examines the role and nature of evidential data which may be recoverable from a range of devices, considering issues relating to reliability and usefulness of those data. Includes worked case examples, test questions and review quizzes to enhance student understanding. Solutions provided in an accompanying website. Includes numerous case studies throughout to highlight how digital evidence is handled at the crime scene and what can happen when procedures are carried out incorrectly. Considers digital evidence in a broader context alongside other scientific evidence. Discusses the role of digital devices in criminal activities and provides methods for the evaluation and prioritizing of evidence sources. Includes discussion of the issues surrounding modern digital evidence examinations, for example volume of material and its complexity. Clear overview of all types of digital evidence.

Digital Forensics: Digital Evidence in Criminal Investigations is an invaluable text for undergraduate students taking either general forensic science courses where digital forensics may be a module or a dedicated computer digital forensics degree course. The book is also a useful overview of the subject for postgraduate students and forensic practitioners.

[Placing the Suspect Behind the Keyboard](#) Brett Shavers, 2013-02-01. *Placing the Suspect Behind the Keyboard* is the definitive book on conducting a complete investigation of a cybercrime using digital forensics techniques as well as physical investigative procedures. This book merges a digital analysis examiner's work with the work of a case investigator in order to build a solid case to identify and prosecute cybercriminals. Brett Shavers links traditional investigative techniques with high tech crime analysis in a manner that not only determines elements of crimes but also places the suspect at the keyboard. This book is a first in combining investigative strategies of digital forensics analysis processes alongside physical investigative techniques in which the reader will gain a holistic approach to their current and future cybercrime investigations. Learn the tools and investigative principles of both physical and digital cybercrime investigations and how they fit together to build a solid and complete case. Master the techniques of conducting a holistic investigation that combines both digital and physical evidence to track down the suspect behind the keyboard. The only book to combine physical and digital investigative techniques.

Social Media Investigation for Law Enforcement Joshua Brunty, Katherine Helenek, Larry S. Miller, 2013. Consists of short format content on new developments, unique perspectives or how to information on areas in forensic science, all specifically designed to meet the needs of the criminal justice community. This title opens up the world of forensic science to the criminal justice community.

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