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Investigations in the "Middle Kingdom." Teasing Secrets from the Dead Cement and concrete investigations: Bull.1. Thermal properties of concrete. Bull.2. Investigations of Portland cements. Bull.3. Cooling of concrete dams. Bull.4. Mass concrete investigations *Paranormal Nonsense* The Air Force Office of Special Investigations 1948-2000 Theological Investigations *Hidden Slaves*

The Philosophical Investigations of Ludwig Wittgenstein (1889–1951) present his own distillation of two decades of intense work on the philosophies of mind, language and meaning. The Structure of Emotions argues that emotion concepts should have a much more important role in the social and behavioural sciences than they now enjoy, and shows that certain influential psychological theories of emotions overlook the explanatory power of our emotion concepts. Professor Gordon also outlines a new account of the nature of commonsense (or 'folk') psychology in general. Originally published in 1994, the first edition of *Field Sampling Methods for Remedial Investigations* soon became a premier resource in the field. The "Princeton Groundwater" course designated it as one of the top books on the market that address strategies for groundwater well installation, well completion, and groundwater sampling. This long-awaited second edition continues the tradition of providing guidance on how to develop cost-effective and defensible

environmental sampling programs to support site characterization, site remediation, and building decontamination and decommissioning in both chemical and radioactive environments. The book provides guidance on how to: Implement the US EPA's latest Data Quality Objective's procedure Prepare and maintain defensible field documentation Use quality control sampling, data verification, data validation, and data quality assessment to assure the data collected is of adequate quality and quantity for its intended use Properly decontaminate drilling and field sampling equipment Determine appropriate health and safety requirements Manage investigation-derived waste Properly prepare sample bottles for shipment Updated with the latest advances from the field, GUIDE TO COMPUTER FORENSICS AND INVESTIGATIONS, Fifth Edition combines all-encompassing topic coverage and authoritative information from seasoned experts to deliver the most comprehensive forensics resource available. This proven author team's wide ranging areas of expertise mirror the breadth of coverage provided in the book, which focuses on techniques and practices for gathering and analyzing evidence used to solve crimes involving computers. Providing clear instruction on the tools and techniques of the trade, it introduces readers to every step of the computer forensics investigation-from lab set-up to testifying in court. It also details step-by-step guidance on how to use current forensics software. Appropriate for

learners new to the field, it is also an excellent refresher and technology update for professionals in law enforcement, investigations, or computer security. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Parker Ferro owes the fae his life. They've come to collect. When the Summer Queen summons Parker to her court, the private investigator knows there's trouble brewing. Trapped into compliance by his past debt to the fae monarch, he's tasked with locating a missing girl in San Amaro. Now he has to find the girl or give up his life. Things only get more complicated when a very familiar cop asks Parker for his help on a case involving murdered magic users. With the victims completely drained of their magic, the San Amaro Police Department needs Parker's special skill set to track down a killer. Navigating through San Amaro's paranormal underbelly while dealing with his own past and this new case is the last thing Parker wants or needs. Now Parker's stuck trying to locate a missing girl, stop a paranormal war, find a killer, and resist Detective Nicholas King's many charms. Here's hoping he doesn't die trying. Wormwood Summer is a 107,000 word MM urban fantasy with a HFN ending. Until recently, acquiring a background in the basic methodological principles that apply to most types of investigations meant struggling to obtain results through laborious calculations. The advent of

statistical software packages has removed much of the tedium and many of the errors of manual calculations and allowed a marked increase in the depth and sophistication of analyses. Although most statistics classes now incorporate some instruction in using a statistics package, most introductory texts do not. **Quantitative Investigations in the Biosciences using MINITAB** fills this void by providing an introduction to investigative methods that, in addition to outlining statistical principles and describing methods of calculations, also presents essential commands and interprets output from the statistics package MINITAB. The author introduces the three basic elements of investigations-design, analysis, and reporting-using an extremely accessible approach that keeps mathematical detail to a minimum. He groups statistical tests according to the type of problem they are used to examine, such as comparisons, sequential relationships, and associations. **Quantitative Investigations in the Biosciences using MINITAB** draws techniques and examples from a variety of subjects, ranging from physiology and biochemistry through to ecology, behavioral sciences, medicine, agriculture and horticulture, and complements the mathematical results with formal conclusions for all of the worked examples. It thus provides an ideal handbook for anyone in virtually any field who wants to apply statistical techniques to their investigations. A companion to a popular 10-part Internet documentary

series assesses the scientific, cultural and historical relevance of the year 2012 to explain how the year may mark the beginning of a more positive age, providing coverage of topics ranging from consciousness science and wormholes to the Mayan calendar and three-dimensional time. 20,000 first printing. With today's popular television programs about criminal justice and crime scene investigation and the surge of detective movies and books, students often have a passion for exploring forensic science. Now you can guide that excitement into a profitable learning experience with the help of the innovative, new **FORENSIC SCIENCE: FUNDAMENTALS AND INVESTIGATIONS, 2E**. This dynamic, visually powerful text has been carefully crafted to ensure solid scientific content and an approach that delivers precisely what you need for your high school course. Now an established best-seller, **FORENSIC SCIENCE: FUNDAMENTALS AND INVESTIGATIONS, 2E** offers a truly experiential approach that engages students in active learning and emphasizes the application of integrated science in your course. Student materials combine math, chemistry, biology, physics, and earth science with content aligned to the National Science Education Standards, clearly identified by icons. This book balances extensive scientific concepts with hands-on classroom and lab activities, readings, intriguing case studies, and chapter-opening scenarios. The book's exclusive Gale Forensic Science

eCollection™ database provides instant access to hundreds of journals and Internet resources that spark the interest of today's high school students. The new edition includes one new chapter on entomology and new capstone projects that integrate the concepts learned throughout the text. Comprehensive, time-saving teacher support and lab activities deliver exactly what you need to ensure that students receive a solid, integrated science education that keeps readers at all learning levels enthused about science. FORENSIC SCIENCE: FUNDAMENTALS AND INVESTIGATIONS, 2E sets the standard in high school forensic science . . . case closed. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

This text studies five contemporary writers whose radical engagements with poetic form and political content shed new light on issues of race, class and gender. In a detailed reading of three American poets - Susan Howe, Nathaniel Mackey and Lyn Hejinian, and two Caribbean poets, Kamau Brathwaite and M. Nourbese Philip, the book argues that these writers have produced new forms of poetry that address the holes in history that more traditional forms of poetry neglect. By refusing to limit their work to lyrical expressions of personal experience, it maintains that these writers produce poetry that explores the linguistic, historical and political conditions of contemporary culture, advancing a formally and

thematically challenging critique of the ways in which women and people of colour are represented. Far from constituting a unified school of poetry however, the book argues that these five writers represent different facets of the various kinds of poetic practice taking place on the margins of contemporary culture.

Theological including the New Image of the Church, A Brief Theological Study on Indulgence, Marriage as a Sacrament, and On the Theology of Hope. Connect students in grades 4–8 with science using Forensic Investigations: Using Science to Solve Crimes. In this 80-page book, students build deductive-reasoning skills as they become crime-solving stars. Most scenarios in the book have more than one plausible outcome, allowing individuals or groups to broadly interpret evidence. Activities include interpreting handwriting and body language and fingerprinting. The book supports National Science Education Standards. Evil abounds in handsome faces. Will they be brought to justice once and for all? Sylvia and Enrique from Garrett Investigations combine their talents with Thomas Ryan from the FBI. They are tasked with closing an illicit, long-standing prostitution ring and an unknown human trafficking ring. Sylvia is frustrated with the slow pace while Enrique grits his teeth to see the assignment through. Agent Ryan brings in additional help they need dealing with the twists, turns, and laughter. Will romance blossom between the GBI's Sylvia and FBI's Ryan too? Blaze Carrington escape

his judgement day after murdering his grandfather, Kevin Truit. As the sole executor of his grandfather's estate, he inherits his assets including his business and all other enterprises. After a self-imposed exile, to begin his next big adventure, Blaze, unknowingly, steps into something he may not survive.

I Edmund Husserl's *Logische Untersuchungen* is, by any standard and also by nearly common consent, a great philosophical work. Within the phenomenological movement, it is generally recognised that the breakthrough to pure phenomenology - not merely to eidetic phenomenology, but also to transcendental phenomenology - was first made in these investigations. But in the context of philosophy of logic and also of theory of knowledge in general, these investigations took decisive steps forward. Amongst their major achievements generally recognised are of course: the final death-blow to psychologism as a theory of logic in the *Prolegomena*, a new conception of analyticity which vastly improves upon Kant's, a theory of meaning which is many-sided in scope and widely ramified in its applications, a conception of pure logical grammar that eventually became epoch-making, a powerful restatement of the conception of truth in terms of 'evidence' and a theory of knowledge in terms of the dynamic movement from empty intention to graduated fulfillment. There are many other detailed arguments, counter-arguments, conceptual distinctions and phenomenological descriptions which deserve the

utmost attention, examination and assimilation on the part of any serious investigator. With the publication of J. N. Findlay's English translation of the *Untersuchungen*, it is expected that this work will find its proper place in the curriculum of the graduate programs in philosophy in the English speaking world. Tempest Michaels does not believe in the paranormal, so why does he investigate it for a living? Because a typo in his advert landed him the job and clients started calling before he could get it changed. There is no paranormal of course, so Tempest spends much of his time patiently pointing out that Grandma Rita isn't a witch, she is just ugly or that it is not a ghost disturbing your sleep, you have terrible flatulence. However, following a spate of violent deaths with vampiric characteristics the police are getting nowhere and Tempest feels that solving the mystery falls into his job description. This would be enough motivation, but when the alluring PC Amanda Harper AKA PC Hotstuff asks for his help the lonely voice from his pants demands he do all he can to solve the case, find the killer and win a one-way trip to her knickers. Aided by his friends, encumbered by his mother (Why are there no Grandchildren, Tempest?), advised by a clearly deluded occult book shop owner and surrounded on all sides by beautiful women who just want to be friends, Tempest soon finds himself up to his eyeballs in wannabe vampires who want to kill him while simultaneously investigating reports of a Big

Foot terrorising the local countryside and dealing with a pesky Poltergeist. It will get worse before it gets better and all he really wants is a date with an attractive woman. Publisher Description Known for its accessibility, CRIMINAL INVESTIGATION, 10th Edition delivers a field-based approach to modern investigative principles and practices that is strongly grounded in current research. The 10th edition features contributions from law enforcement practitioner Sergeant Henry Lim Cho, as well as an updated art program. Demonstrating techniques and practical applications, the book introduces well-established tools, practices, and policies alongside the latest innovations in technology and science to give readers a broad perspective of criminal investigations today. Numerous pedagogical elements, illustrations and graphics, and a strong supplements package including CourseMate help students practice and master techniques and key concepts. Examples and case citations show readers how investigations affect the world around them. Topics covered include D.N.A. evidence, terrorism and homeland security, the C.S.I. Effect, cybercrime, federal law enforcement investigations, crimes against children, forensics and physical evidence, investigative photography and sketching, identity theft, white-collar crime, ethics, and more. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Cybercrime

continues to skyrocket but we are not combatting it effectively yet. We need more cybercrime investigators from all backgrounds and working in every sector to conduct effective investigations. This book is a comprehensive resource for everyone who encounters and investigates cybercrime, no matter their title, including those working on behalf of law enforcement, private organizations, regulatory agencies, or individual victims. It provides helpful background material about cybercrime's technological and legal underpinnings, plus in-depth detail about the legal and practical aspects of conducting cybercrime investigations. Key features of this book include: Understanding cybercrime, computers, forensics, and cybersecurity Law for the cybercrime investigator, including cybercrime offenses; cyber evidence-gathering; criminal, private and regulatory law, and nation-state implications Cybercrime investigation from three key perspectives: law enforcement, private sector, and regulatory Financial investigation Identification (attribution) of cyber-conduct Apprehension Litigation in the criminal and civil arenas. This far-reaching book is an essential reference for prosecutors and law enforcement officers, agents and analysts; as well as for private sector lawyers, consultants, information security professionals, digital forensic examiners, and more. It also functions as an excellent course book for educators and trainers. We need more investigators who know how to fight

cybercrime, and this book was written to achieve that goal. Authored by two former cybercrime prosecutors with a diverse array of expertise in criminal justice and the private sector, this book is informative, practical, and readable, with innovative methods and fascinating anecdotes throughout. Fletcher Moon has never been like other kids. For one thing, he has had to suffer the humiliating nickname "Half Moon" because of his short stature. But the real reason Fletcher is different is that ever since he was a baby, he's had a nose for sniffing out mysteries. And after graduating at the top of his Internet class, he is officially certified as the youngest detective in the world. Now in its second edition, *Forensic Investigation of Explosions* draws on the editor's 30 years of explosives casework experience, including his work on task forces set up to investigate major explosives incidents. Dr. Alexander Beveridge provides a broad, multidisciplinary approach, assembling the contributions of internationally recognized experts who present the definitive reference work on the subject. Topics discussed include: The physics and chemistry of explosives and explosions The detection of hidden explosives The effect of explosions on structures and persons Aircraft sabotage investigations Explosion scene investigations Casework management The role of forensic scientists Analysis of explosives and their residues Forensic pathology as it relates to explosives Presentation of expert testimony With nearly 40 percent

more material, this new edition contains revised chapters and several new topics, including: A profile of casework management in the UK Forensic Explosives Laboratory, one of the world's top labs, with a discussion of their management system, training procedures, and practical approaches to problem solving Properties and analysis of improvised explosives An examination of the Bali bombings and the use of mobile analytical techniques and mobile laboratories The collection, analysis, and presentation of evidence in vehicle-borne improvised explosive device cases, as evidenced in attacks on US overseas targets This volume offers valuable information to all members of prevention and post-blast teams. Each chapter was written by an expert or experts in a specific field and provides well-referenced information underlying best practices that can be used in the field, laboratory, conference room, classroom, or courtroom.

Perform forensic investigations on Hadoop clusters with cutting-edge tools and techniques

About This Book Identify, collect, and analyze Hadoop evidence forensically Learn about Hadoop's internals and Big Data file storage concepts A step-by-step guide to help you perform forensic analysis using freely available tools

Who This Book Is For This book is meant for statisticians and forensic analysts with basic knowledge of digital forensics. They do not need to know Big Data Forensics. If you are an IT professional, law enforcement professional, legal professional, or a

student interested in Big Data and forensics, this book is the perfect hands-on guide for learning how to conduct Hadoop forensic investigations. Each topic and step in the forensic process is described in accessible language. What You Will Learn Understand Hadoop internals and file storage Collect and analyze Hadoop forensic evidence Perform complex forensic analysis for fraud and other investigations Use state-of-the-art forensic tools Conduct interviews to identify Hadoop evidence Create compelling presentations of your forensic findings Understand how Big Data clusters operate Apply advanced forensic techniques in an investigation, including file carving, statistical analysis, and more In Detail Big Data forensics is an important type of digital investigation that involves the identification, collection, and analysis of large-scale Big Data systems. Hadoop is one of the most popular Big Data solutions, and forensically investigating a Hadoop cluster requires specialized tools and techniques. With the explosion of Big Data, forensic investigators need to be prepared to analyze the petabytes of data stored in Hadoop clusters. Understanding Hadoop's operational structure and performing forensic analysis with court-accepted tools and best practices will help you conduct a successful investigation. Discover how to perform a complete forensic investigation of large-scale Hadoop clusters using the same tools and techniques employed by forensic experts. This book begins by taking you

through the process of forensic investigation and the pitfalls to avoid. It will walk you through Hadoop's internals and architecture, and you will discover what types of information Hadoop stores and how to access that data. You will learn to identify Big Data evidence using techniques to survey a live system and interview witnesses. After setting up your own Hadoop system, you will collect evidence using techniques such as forensic imaging and application-based extractions. You will analyze Hadoop evidence using advanced tools and techniques to uncover events and statistical information. Finally, data visualization and evidence presentation techniques are covered to help you properly communicate your findings to any audience.

Style and approach This book is a complete guide that follows every step of the forensic analysis process in detail. You will be guided through each key topic and step necessary to perform an investigation. Hands-on exercises are presented throughout the book, and technical reference guides and sample documents are included for real-world use. **Teasing Secrets from the Dead** is a front-lines story of crime scene investigation at some of the most infamous sites in recent history. In this absorbing, surprising, and undeniably compelling book, forensics expert Emily Craig tells her own story of a life spent teasing secrets from the dead. Emily Craig has been a witness to history, helping to seek justice for thousands of murder victims, both famous and unknown. It's a personal story that you won't

soon forget. Emily first became intrigued by forensics work when, as a respected medical illustrator, she was called in by the local police to create a model of a murder victim's face. Her fascination with that case led to a dramatic midlife career change: She would go back to school to become a forensic anthropologist—and one of the most respected and best-known “bone hunters” in the nation. As a student working with the FBI in Waco, Emily helped uncover definitive proof that many of the Branch Davidians had been shot to death before the fire, including their leader, David Koresh, whose bullet-pierced skull she reconstructed with her own hands. Upon graduation, Emily landed a prestigious full-time job as forensic anthropologist for the Commonwealth of Kentucky, a state with an alarmingly high murder rate and thousands of square miles of rural backcountry, where bodies are dumped and discovered on a regular basis. But even with her work there, Emily has been regularly called to investigations across the country, including the site of the terrorist attack on the Murrah Building in Oklahoma City, where a mysterious body part—a dismembered leg—was found at the scene and did not match any of the known victims. Through careful scientific analysis, Emily was able to help identify the leg's owner, a pivotal piece of evidence that helped convict Timothy McVeigh. In September 2001, Emily received a phone call summoning her to New York City, where she directed the night-shift triage at the World Trade Center's body

identification site, collaborating with forensics experts from all over the country to collect and identify the remains of September 11 victims. From the biggest news stories of our time to stranger-than-true local mysteries, these are unforgettable stories from the case files of Emily Craig's remarkable career. In some cultures this would be the front cover, you have to travel their roads on the left which they call the right. Use breeds context which of course is the source of all meaning. We all take context for granted, don't we? Do you know where your context is right now? You know how we can listen to certain music, and participate for a while? We don't have to hum, we just feel part of it, well we do become part of it, as the riff goes roundabout. Now, if you read Henry's book slowly, open yourself, like the book will be open to you, then you will become part of this book's thoughts. It's the same. Yes, there are stories and we all get lost in stories, but there are also streets of thought, new and changing perspectives. You will make new associations, seeing old ones for the first time for what they really are, just one of many possibilities. And then, you will realize that philosophy and music can be one and the future, if we just make it so. This book will appeal to those who like jam or jazz music. Ever drive down Sunset and see the hawkers with maps to the rich and famous in the hills? The maps help tourist drive by the gates and supposedly learn who lies beyond and within. Well, the attached has a map of

sorts, dedicated and inspired by Ludwig Wittgenstein. It shows how to take roads to see what lurks beyond the gates of ourselves and how we think. Some think it a bit more worthwhile. Has the Age of the Philosopher Warrior begun? --Harry P. Holmes, author of *The Greatest Golf Book Ever Written* Humankind has always thirsted for godhood. Some say we once had it and lost it. Now a twisted quest involving transgenic and transhuman experiments is taking people from their homes. One girl sees what others can't and it will be up to paranormal investigators Iris and DJ Camden to once again stop a global threat. But this time the enemy may be closer than they think and if the game plan has changed, how will the team be able to stop what they really can't see? As a high-tech game of smoke and mirrors begins to fool the population, Iris and DJ Camden must prove aliens are not behind the abductions while another faction promises to do anything and everything to ascend to godhood. A teen girl may be the answer to stopping the threat and before the investigation is through, Iris will risk all to keep humans 'human'. But how far will it take her? And what will the paranormal investigator learn ultimately about her 'human' existence? Five early papers evolve theory that won Einstein a Nobel Prize: "Movement of Small Particles Suspended in a Stationary Liquid Demanded by the Molecular-Kinetic Theory of Heat"; "On the Theory of the Brownian Movement"; "A New Determination of Molecular Dimensions"; "Theoretical

Observations on the Brownian Motion"; and "Elementary Theory of the Brownian Motion." Women and Puppetry is the first publication dedicated to the study of women in the field of puppetry arts. It includes critical articles and personal accounts that interrogate specific historical moments, cultural contexts, and notions of "woman" on and off stage. Part I, "Critical Perspective," includes historical and contemporary analyses of women's roles in society, gender anxiety revealed through the unmarked puppet body, and sexual expression within oppressive social contexts. Part II, "Local Contexts: Challenges and Transformations," investigates work of female practitioners within specific cultural contexts to illuminate how women are intervening in traditionally male spaces. Each chapter in Part II offers brief accounts of specific social histories, barriers, and gender biases that women have faced, and the opportunities afforded female creative leaders to appropriate, revive, and transform performance traditions. And in Part III, "Women Practitioners Speak," contemporary artists reflect on their experiences as female practitioners within the art of puppet theatre. Representing female writers and practitioners from across the globe, Women and Puppetry offers students and scholars a comprehensive interrogation of the challenges and opportunities that women face in this unique art form. Part III, "Women Practitioners Speak," contemporary artists reflect on

their experiences as female practitioners within the art of puppet theatre. Representing female writers and practitioners from across the globe, Women and Puppetry offers students and scholars a comprehensive interrogation of the challenges and opportunities that women face in this unique art form. * This worldwide bestseller utilizes case studies to examine and explain aircraft accidents and incidents * Covers five major problem causes: human factors, weather, mid-air collisions, mechanical failure, runway incursions * NEW TO THIS EDITION: Chapters on Monitoring/Managing Cockpit Behavior and Spatial Disorientation; 27 new case studies; 25% new illustrations * Updated data and statistics throughout

Heavy is the head that wears the crown... Lydia has taken over as the leader of the Crow Family and is trying to keep the criminality to the bare minimum. DCI Fleet has told her he is 'all in' but there have to be limits and Lydia doesn't want to find out what they are. When the head of the Silver Family, Alejandro, drops down dead, Lydia needs to work out whether it was natural causes or murder. And fast. Lydia has made enemies of the Pearl King, Maria Silver, and her own uncle. Plus, her position at the top puts her in the sights of many more. Lydia has evaded death in the past, and is gaining greater mastery over her power every day, but now she isn't just worried about saving herself... Can Lydia find out what happened to Alejandro Silver before she runs out of luck? Don't miss the

exciting fifth instalment in the bestselling urban fantasy mystery series, Crow Investigations. ?KEYWORDS: urban fantasy, paranormal mystery, female detective, private eye, magical London, urban fantasy series, British fantasy, ghost mystery, supernatural crime fiction, magic crime family, woman PI mystery, contemporary fantasy, ghosts.

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