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The study of fire debris analysis is vital to the function of all fire investigations, and, as such, Fire Debris Analysis is an essential resource for fire investigators. The present methods of analysis include the use of gas chromatography and gas chromatography-mass spectrometry, techniques which are well established and used by crime laboratories throughout the world. However, despite their universality, this is the first comprehensive resource that addresses their application to fire debris analysis. Fire Debris Analysis covers topics such as the physics and chemistry of fire and liquid fuels, the interpretation of data obtained from fire debris, and the future of the subject. Its cutting-edge material and experienced author team distinguishes this book as a quality reference that should be on the shelves of all crime laboratories. Serves as a comprehensive guide to the science of fire debris analysis Presents both basic and advanced concepts in an easily readable, logical sequence Includes a full-color insert with figures that illustrate key concepts discussed in the text

A comprehensive and self-contained introduction to Gaussian processes, which provide a principled, practical, probabilistic approach to learning in kernel machines. Gaussian processes (GPs) provide a principled, practical, probabilistic approach to learning in kernel machines. GPs have received increased attention in

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the machine-learning community over the past decade, and this book provides a long-needed systematic and unified treatment of theoretical and practical aspects of GPs in machine learning. The treatment is comprehensive and self-contained, targeted at researchers and students in machine learning and applied statistics. The book deals with the supervised-learning problem for both regression and classification, and includes detailed algorithms. A wide variety of covariance (kernel) functions are presented and their properties discussed. Model selection is discussed both from a Bayesian and a classical perspective. Many connections to other well-known techniques from machine learning and statistics are discussed, including support-vector machines, neural networks, splines, regularization networks, relevance vector machines and others. Theoretical issues including learning curves and the PAC-Bayesian framework are treated, and several approximation methods for learning with large datasets are discussed. The book contains illustrative examples and exercises, and code and datasets are available on the Web. Appendixes provide mathematical background and a discussion of Gaussian Markov processes.

In the first of a dazzling new romantic trilogy, one woman's courageous search plunges her into a millennia-old supernatural war--and an irresistible passion. . . Nurse Kayla Friday has dedicated her life to science and reason. But for her, Seattle is a place of eerie loss and fragmented, frightening memories. And now the only clue to her sister's murder reveals a secret battle between two ancient mythologies. . .and puts Kayla in the sights of lethally-sexy werewolf mercenary Hart. He'll do whatever it takes to obtain the key to the Gate of the Land of the Dead and free what's left of his soul. But seducing the determined Kayla is putting them at the mercy of powerful desires neither can control. And as the clock ticks down to hellish catastrophe, the untested bond between Kayla and Hart may lead to the ultimate sacrifice.

A derivative of the Encyclopedia of Inland Waters, Biogeochemistry of Inland Waters examines the transformation, flux and cycling of chemical compounds in aquatic and terrestrial ecosystems, combining aspects of biology, ecology, geology, and chemistry. Because the articles are drawn from an encyclopedia, they are easily accessible to interested members of the public, such as conservationists and environmental decision makers. This derivative text describes biogeochemical cycles of organic and inorganic elements and compounds in freshwater ecosystems.

The Handbook of Mathematics for Engineers and Scientists covers the main fields of mathematics and focuses on the methods used for obtaining solutions of various classes of mathematical equations that underlie the mathematical modeling of numerous phenomena and processes in science and technology. To accommodate different mathematical backgrounds, the preeminent authors outline the material in a simplified, schematic manner, avoiding special terminology wherever possible. Organized in ascending order of complexity, the material is divided into two parts. The first part is a coherent survey of the most important definitions, formulas, equations, methods, and theorems. It covers arithmetic, elementary and analytic geometry, algebra, differential and integral calculus, special functions, calculus of variations, and probability theory. Numerous specific examples clarify the methods for solving problems and equations. The second part provides many in-depth

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mathematical tables, including those of exact solutions of various types of equations. This concise, comprehensive compendium of mathematical definitions, formulas, and theorems provides the foundation for exploring scientific and technological phenomena.

What Cold War-era superheroes reveal about American society and foreign policy
Physicist Bruce Banner, caught in the nuclear explosion of his experimental gamma bomb, is transformed into the rampaging green monster, the Hulk. High school student Peter Parker, bitten by an irradiated spider, gains its powers and becomes Spiderman. Reed Richards and his friends are caught in a belt of cosmic radiation while orbiting the Earth in a spacecraft and are transformed into the Fantastic Four. While Stan Lee suggests he clung to the hackneyed idea of radioactivity in creating Marvel's stable of superheroes because of his limited imagination, radiation and the bomb are nonetheless the big bang that spawned the Marvel universe. The Marvel superheroes that came to dominate the comic book industry for most of the last five decades were born under the mushroom cloud of potential nuclear war that was a cornerstone of the four-decade bipolar division of the world between the US and USSR. These stories were consciously set in this world and reflect the changing culture of cold War (and post-cold War) America. Like other forms of popular entertainment, comic books tend to be very receptive to cultural trends, reflect them, comment on them, and sometimes inaugurate them. Secret Identity Crisis follows the trajectory of the breakdown of the cold War consensus after 1960 through the lens of superhero comic books. Those developed by Marvel, because of their conscious setting in the contemporary world, and because of attempts to maintain a continuous story line across and within books, constitute a system of signs that reflect, comment upon, and interact with the American political economy. This groundbreaking new study focuses on a handful of titles and signs that specifically involve political economic codes, including Captain America, the Invincible Iron Man, Nick Fury, Agent of SHIELD, the Incredible Hulk to reveal how the American self was transformed and/or reproduced during the late Cold War and after.

Identifying Ignitable Liquids in Fire Debris: A Guideline for Forensic Experts discusses and illustrates the characteristics of different ignitable liquid products. This guideline builds on the minimum criteria of the ignitable liquid classes defined in the internationally accepted standard ASTM E1618 Standard Test Method for Ignitable Liquid Residues in Extracts from Fire Debris Samples by Gas Chromatography-Mass Spectrometry. The volume provides information on the origin of the characteristics of these ignitable liquid products and provides a summary of characteristics to demonstrate a positive identification of the particular product class. Topics such as the term ignitable liquid, relevant guidelines for fire debris analysis, production processes of ignitable liquids, fire debris analysis methods, and interferences in fire debris analysis, are briefly discussed as these topics are essential for the understanding of the identification and classification of ignitable liquid residues in fire debris. Discusses the characteristics and variations in chemical composition of different classes of the ignitable liquid products defined by ASTM E1618:14 Covers the General Production Processes of Ignitable Liquid Products Includes a guide for the Identification of Ignitable Liquids in Fire Debris

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Over the past few years significant progress has been achieved in the field of nonlinear model predictive control (NMPC), also referred to as receding horizon control or moving horizon control. More than 250 papers have been published in 2006 in ISI Journals. With this book we want to bring together the contributions of a diverse group of internationally well recognized researchers and industrial practitioners, to critically assess the current status of the NMPC field and to discuss future directions and needs. The book consists of selected papers presented at the International Workshop on Assessment and Future Directions of Nonlinear Model Predictive Control that took place from September 5 to 9, 2008, in Pavia, Italy.

This book investigates how local communities across Europe adopt the Bell Beaker phenomenon during the 3rd millennium BC.

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