

The Invention Of Murder How Victorians Revelled In Death And Detection Created Modern Crime Judith Flanders

Legal Narratives in Victorian Fiction Physics and Engineering of Radiation Detection Handbook of Particle Detection and Imaging High-resolution Seafloor Survey and Applications Decoding AI Encyclopedia of Forensic Sciences Police Interrogation and American Justice Complex Dynamics, Fluctuations, Chaos, and Fractals in Biomedical Photonics Scientific and Technical Aerospace Reports Infrared Detectors Selected Papers on Nonlinear Optical Spectroscopy English Mechanic and Mirror of Science and Art Spectroscopy Source Book Journal of the Institute of Petroleum International Aerospace Abstracts Popular Science Monthly Atkinson's Evening Post, and Philadelphia Saturday News The Literary Digest Post-Theory The Saturday Evening Post Joanne Bridget Simpson Syed Naeem Ahmed Claus Grupen Ziyin Wu Alexander Didenko Richard A. Leo Richard D. Hudson Jeffrey H. Hunt Sybil P. Parker Institute of Petroleum (Great Britain) David Bordwell

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the law holds up a mirror to society and reflects that society and its ongoing preoccupations this book establishes legal interpretation as a mode of literary interpretation contextualising the opinions and sociological background of literature within the context of the law of its period and examines the inherent role of the law in the construction of the narrative in the literature of the nineteenth century from the approach to the operation of jurisprudence and legal application to the prosecution of the poor the criminological approach to moral panics and the use of the affirmative defence to mitigate women within society this book explores the ways in which the authors of the period used the novel form as a way of challenging and critiquing the legal operating model of the world in which their characters found themselves examining the way in which the authors of the period used the novel as a means of critiquing the nature of the role of the law within society its impact upon the general public and the reciprocity which exists between legal ideals and the society which manifests those ideals through thought and action this is a useful text for students of nineteenth century literature or the law

physics and engineering of radiation detection presents an overview of the physics of radiation detection and its applications it covers the origins and properties of different kinds of ionizing radiation their detection and measurement and the procedures used to protect people and the environment from their potentially harmful effects it details the experimental techniques and instrumentation used in different detection systems in a very practical way without sacrificing the physics content it provides useful formulae and explains methodologies to solve problems related to radiation measurements with abundance of worked out examples and end of chapter problems this book enables the reader to understand the underlying physical principles and their applications detailed discussions on different detection media such as gases liquids liquefied gases semiconductors and scintillators make this book an excellent source of information for students as well as professionals working in related fields chapters on statistics data analysis techniques software for data analysis and data acquisition systems provide the reader with necessary skills to design and build practical systems and perform data analysis covers the modern techniques involved in detection and measurement of radiation and the underlying physical principles illustrates theoretical and practical details with an abundance of practical worked out examples provides practice problems at the end of each chapter

the handbook centers on detection techniques in the field of particle physics medical imaging and related subjects it is structured into three parts the first one is dealing with basic ideas of particle detectors followed by applications of these devices in high energy physics and other fields in the last part the large field of medical imaging using similar detection techniques is described the different chapters of the book are written by world experts in their field clear instructions on the detection techniques and principles in terms of relevant operation parameters for scientists and graduate students are given detailed tables and diagrams will make this a very useful handbook for the application of these techniques in many different fields like physics medicine biology and other areas of natural science

this book focuses on the survey technology post processing technology mapping technology and scientific application of the submarine topography and geomorphology in detail high resolution submarine geomorphology is a frontier branch of marine geology and marine surveying and mapping which provides a direct basis to study the seabed surface to understand the tectonic movement and submarine evolution in the past two decades high resolution submarine geomorphology with high precision multi beam echo sounding side scan sonar and sub bottom profiler as the major techniques is developing very quickly and is one of the frontiers of international marine science and technology these high techniques promote the traditional submarine geomorphology to high resolution and quantitative research at present high resolution submarine geomorphology is widely used in the delimitation of the continental shelf the international seabed resources survey marine engineering and marine military applications in order to facilitate readers to understand how to acquire and apply scientific research based on submarine topographic data it highlights the combination of theory technology and scientific application this book is useful as a reference for professional and technical personnel in related fields and also as a textbook for both graduate and undergraduate students as well

business operations today show evidence of profound dna level transformations brought about by existing artificial intelligence ai technology decoding ai practical implementations for business operations reveals real artificial intelligence potentials through practical insights and innovative frameworks and transformative case studies that operate across different business sectors the book explores ai model types including large language models llms and multimodal embeddings alongside reinforcement learning and

decision priming simulations while discussing their impact on finance and marketing alongside healthcare and customer service and fraud detection and personalized commerce functions through its blend of academic ai knowledge and practical business insights the content enables readers to understand complex algorithms better while achieving improved operational facility key highlights include ethical frameworks for responsible ai and human aligned intelligence data centric strategies to improve transparency explainability and governance domain specific innovations in pricing negotiation modeling and behavioral prediction real world case studies demonstrating the transformative power of ai in decision making a special focus on the integration of ai in strategic financial and customer facing functions whether you re a c suite executive startup founder researcher academician or tech enthusiast this book is designed to equip you with both the strategic vision and technical foundation to embrace ai confidently in your business journey let this volume be your guide in navigating the evolving ai landscape not just to keep up with innovation but to lead it

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