

Bpi Building Analyst Essentials Cleanedison

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down and dirty a complete step by step guide to making installing and living with beautiful all natural earthen floors poor heat and moisture management are the enemies of durable comfortable and efficient housing and good building design and construction starts with a solid understanding of good building science essential building science provides a highly visual and accessible introduction to the fundamentals of building science for residential construction part one covers the rationale behind high performance design and the fundamentals of building physics including thermal dynamics moisture transfer and hygro thermal dynamics such as vapor drive and condensation part two teaches the vital critical thinking skills needed to consider buildings as whole systems and to develop thermal and moisture control strategies regardless of the specifics of the design case studies and examples from across north american climatic zones illuminate real life problems and offer builders designers and diyers the insights and tools required for creating better new buildings and dramatically improving old ones good science plus critical thinking equals high performance buildings

the book business analytics essentials a foundation for data driven decision making introduces key analytics concepts like foundations and types of analytics data visualization machine learning and ethical way of handling data through real world case studies practical insights and industry informed content the book bridges academic foundations with business applications covering diverse sectors like finance healthcare retail and much more

with the widespread availability of high speed high capacity microprocessors and microcomputers with

high speed communication ability and sophisticated energy analytics software the technology to support deployment of automated diagnostics is now available and the opportunity to apply automated fault detection and diagnostics to every system and piece of equipment in a facility as well as for whole buildings is imminent the purpose of this book is to share information with a broad audience on the state of automated fault detection and diagnostics for buildings applications the benefits of those applications emerging diagnostic technology examples of field deployments the relationship to codes and standards automated diagnostic tools presently available guidance on how to use automated diagnostics and related issues

this book details how to leverage big data style analytics to manage and coordinate the key issues in both energy supply and demand it presents a detailed explanation of the underlying systems technology that enables big data in buildings and how this technology provides added cost benefit from efficiency onsite solar and electricity markets it is a primer on building automation systems standards web services and electricity markets and programs plus a complete tutorial on energy analytics hardware software and internet enabled offerings that energy managers must understand today

this is the first digital forensics book that covers the complete lifecycle of digital evidence and the chain of custody this comprehensive handbook includes international procedures best practices compliance and a companion web site with downloadable forms written by world renowned digital forensics experts this book is a must for any digital forensics lab it provides anyone who handles digital evidence with a guide to proper procedure throughout the chain of custody from incident response through analysis in the lab a step by step guide to designing building and using a digital forensics lab a comprehensive guide for all roles in a digital forensics laboratory based on international standards and certifications

this manual presents guidelines for organizing and operating an effective police intelligence unit emphasis is placed on the problems involved in combating organized crime which includes much that is now being called white collar crime it attempts to define the concept of intelligence and its role in the criminal justice system while at the same time providing a practical handbook for the law enforcement intelligence unit in particular the intent is to assist intelligence units large or small in their efforts against major crime in their jurisdiction whatever its form an introductory chapter outlines briefly the history and growth of organized crime in the united states as well as the infiltration of organized criminal elements into legitimate business and government the social and economic impacts of this crime and its implications for the criminal justice system it defines the meaning of intelligence as it applies to law enforcement agencies as a tool for fighting organized and white collar crime finally it discusses the growing public concern over the right to privacy issue and its legal implications for law enforcement intelligence units each subsequent chapter deals with a specific element of the intelligence function an outline of the various sources and methods for gathering the kinds of information necessary to produce sound intelligence is followed by a discussion of the organization of the filing system for storing protecting and disseminating intelligence information a fourth chapter provides techniques for developing hypotheses from raw intelligence data to produce and disseminate intelligence for strategic and tactical operations also considered are the staffing and training of the intelligence unit and its overall organization and management extensive appendices supplement the manual where more detailed discussions in particular aspects of the intelligence function are required

written primarily for undergraduates in cis and mis programs this briefer text is particularly appropriate for sad courses where a streamlined approach is necessary due to lab assignments projects contact time and or outside reading requirements

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