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Department of Commerce. Office of Technical Services Jan F. Kreider United States. Congress. House. Committee on Ways and Means United States. Congress. Senate. Committee on Banking, Housing, and Urban Affairs. Subcommittee on International Finance and Monetary Policy IBP, Inc. Jan F. Kreider Defense Documentation Center (U.S.) Dr. Hedaya Alasooly United States. Congress. House. Committee on Ways and Means

in the complex and ever evolving world of building design the accurate calculation of mechanical electrical and plumbing mep loads is not merely a technical step it s the foundation of a successful project whether ensuring a building is comfortable and energy efficient or guaranteeing its systems can handle peak demand precise load calculations are paramount this book mep load calculation quick reference toolkit is born from the need for a practical hands on guide that demystifies this critical process it distills decades of industry knowledge into a single accessible volume providing a toolkit of pre built tables simplified formulas and clear step by step examples our goal is to empower engineers designers and students to perform these calculations with confidence and accuracy transforming what can often feel like an overwhelming task into a straightforward and manageable part of the design workflow this isn t just a textbook it s a field guide designed to be your go to reference for tackling real world challenges in mep design

this book starts from the application scenarios of artificial financial intelligence regulation commercial banking wealth management and payments etc and makes a detailed study of the main scenarios of the application of china s artificial intelligence in the financial field and also analysis specific application cases of china with the popularization of smart phones and the rapid development of e commerce mobile payment big data and other technologies are in the ascendant in china in recent years in particular artificial intelligence technologies in the form of facial speech and semantic recognition are showing preliminary advantages in the field of fintech and the future era of intelligent finance has quietly come the chinese government has clearly put forward china should rely on a robust cycle of domestic demand and innovation as the main driver of the economy while maintaining foreign markets and investors as a second engine of growth science and technology innovation is the basic motivation of economic and social cycle to implement the dual circulation strategy it is necessary to understand the key role of scientific and technological innovation in financial innovation services and improve financial services must be driven by science and technology there is a natural relationship between artificial intelligence and financial services because financial services are credit and information intermediaries and data is the most critical for finance while artificial intelligence has a super ability in dealing with complex data at present many chinese banks have applied artificial intelligence to their daily operations and management such as accurate customer identification enhanced process tracking intelligent marketing and product process transformation so as to simplify financial service processes and shorten service cycles in general this book both pays attention to practical application and theoretical which is a useful reference book in

theoretical research and practical work and also helps readers to understand the application of intelligent finance in china

the book computer applications in engineering and management is about computer applications in management electrical engineering electronics engineering and civil engineering it covers the software tools for office automation introduces the basic concepts of database management and provides an overview about the concepts of data communication internet and e commerce additionally the book explains the principles of computing management used in construction of buildings in civil engineering and the role of computers in power grid automation in electronics engineering features provides an insight to prospective research and application areas related to industry and technology includes industry based inputs provides a hands on approach for readers of the book to practice and assimilate learning this book is primarily aimed at undergraduates and graduates in computer science information technology civil engineering electronics and electrical engineering management academicians and research scholars

translational medicine in cns drug development volume 29 is the first book of its kind to offer a comprehensive overview of the latest developments in translational medicine and biomarker techniques with extensive coverage on all aspects of biomarkers and personalized medicine and numerous chapters devoted to the best strategies for developing drugs that target specific disorders this book presents an essential reference for researchers in neuroscience and pharmacology who need the most up to date techniques for the successful development of drugs to treat central nervous system disorders despite increases in the number of individuals suffering from cns related disorders the development and approval of drugs for their treatment have been hampered by inefficiencies in advancing compounds from preclinical discovery to the clinic however in the past decades game changing strides have been made in our understanding of the pathophysiology of cns disorders and the relationship of drug exposure in plasma and cns to pharmacodynamic measures in both animals and humans includes comprehensive coverage of biomarker tools and the role of personalized medicine in cns drug development discusses strategies for drug development for a full range of cns indications with particular attention to neuropsychiatric and neurocognitive disorders includes chapters written by international experts from industry and academia

the building industry accounts for about 25 percent of the us gross national product through the design construction operation and maintenance of commercial institutional and residential buildings the handbook of heating ventilation and air conditioning provides a current comprehensive review of the latest procedures and trends in the industry it combines practice and theory systems and control and modern methods and technologies to provide in one volume all of the design and operation information needed by hvac engineers through a link on the crc site owners of the handbook can access new material periodically posted by the author

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the art and the science of building systems design evolve continuously as designers practitioners and researchers all endeavor to improve the performance of buildings and the comfort and productivity of their occupants retaining coverage from the original second edition while updating the information in electronic form heating and cooling of buildings design for efficiency revised second edition presents the technical basis for designing the lighting and mechanical systems of buildings along with numerous homework problems the revised second edition offers a full chapter on economic analysis and optimization new heating and cooling load procedures and databases and simplified procedures for ground coupled heat transfer calculations the accompanying cd rom contains an updated version of the heating and cooling of buildings hcb software program as well as electronic appendices that include over 1 000 tables in html format that can be searched by major categories a table list or an index of topics ancillary information is available on the book s website hcbcentral com from materials to computers this edition explores the latest technologies exerting a profound effect on the design and operation of buildings emphasizing design optimization and critical thinking the book continues to be the ultimate resource for understanding energy use in buildings

power systems have two components of apparent power active and reactive power both components are necessary for functioning of electrical systems the active power is the average power absorbed by the resistive load the reactive power is the measure of energy exchange between the source and reactive power of load energy storage devices do not dissipate or supply power but exchange power with the rest of system active power is the one that is converted to other forms of energy in the load yet reactive power is only responsible for magnetizing purposes power factor is a ratio depicting how much of the power supplied is real the reactive current contribute in the value of the overall magnitude of current in transmission lines causing unnecessarily high line currents and low power factor since a low power factor means higher amount of apparent power need to be supplied by the utility company thus the company must also use bigger generators large transformers and thicker transmission distribution lines this requires a higher capital expenditure and operational cost which usually result in the cost being passed to the consumer in this research we seek to identify the effects of a low power factor on swaziland electricity company s power supply system and recommend possible solutions to the problem the results are useful in determining how to optimally deliver power to a load at a power factor that is reasonably close to unity thus reducing the utility s operational costs while increasing the quality of the service being supplied

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