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over the past two decades bioscience facilities worldwide have experienced multiple safety and security incidents including many notable incidents at so called sophisticated facilities in north america and western europe this demonstrates that a system based solely on biosafety levels and security regulations may not be sufficient setting the stage for a substantively different approach for managing the risks of working with biological agents in laboratories laboratory biorisk management biosafety and biosecurity introduces the concept of biorisk management a new paradigm that encompasses both laboratory biosafety and biosecurity the book also provides laboratory managers and directors with the information and technical tools needed for its implementation the basis for this new paradigm is a three

pronged multi disciplinary model of assessment mitigation and performance the amp model the application of the methodologies criteria and guidance outlined in the book helps to reduce the risk of laboratories becoming the sources of infectious disease outbreaks this is a valuable resource for those seeking to embrace and implement biorisk management systems in their facilities and operations including the biological research clinical diagnostic and production manufacturing communities

this proceeding represents state of the art trends and developments in the emerging field of engineering asset management as presented at the eight world congress on engineering asset management wceam the proceedings of the wceam 2013 is an excellent reference for practitioners researchers and students in the multidisciplinary field of asset management covering topics such as asset condition monitoring and intelligent maintenance 2 asset data warehousing data mining and fusion 3 asset performance and level of service models 4 design and life cycle integrity of physical assets 5 deterioration and preservation models for assets 6 education and training in asset management 7 engineering standards in asset management 8 fault diagnosis and prognostics 9 financial analysis methods for physical assets 10 human dimensions in integrated asset management 11 information quality management 12 information systems and knowledge management 13 intelligent sensors and devices 14 maintenance strategies in asset management 15 optimisation decisions in asset management 16 risk management in asset management 17 strategic asset management 18 sustainability in asset management king wong served as congress chair for wceam 2013 and icumas 2013 is the president of the hong kong institute of utility specialists hkus and convener of international institute of utility specialists iius peter tse is the director of the smart engineering asset management laboratory seam at the city university of hong kong and served as the chair of wceam 2013 organising committee joseph mathew served as the co chair of wceam 2013 is also wceam s general chair he is the chief executive officer of asset institute australia

significantly updated to cover the latest technological developments and include latest techniques and practices

the challenges facing vehicle thermal management continue to increase and optimise thermal energy management must continue as an integral part of any vehicle development programme vtms11 covers the latest research and technological advances in industry and academia automotive and off highway topics addressed include ic engine thermal loading exhaust and emissions hev ev and alternative powertrain challenges waste heat recovery and thermodynamic efficiency improvement cooling systems heating a c comfort and climate control underhood heat transfer and air flow management heat exchange components design materials and manufacture thermal systems analysis control and integration covers the latest research and technological advances brings together developments from industry and academia presents leading edge research on optimised thermal energy management

the only book that covers fundamental shipboard design and verification concepts from individual devices to the system level shipboard electrical system design and development requirements are fundamentally different from utility based power generation and distribution requirements electrical engineers who are engaged in shipbuilding must understand various design elements to build both safe and energy efficient power distribution systems this book covers all the relevant technologies and regulations for building shipboard power systems which include commercial ships naval ships offshore floating platforms and offshore support vessels in recent years offshore floating platforms have been frequently discussed in exploring deep water resources such as oil gas and wind energy this book presents step by step shipboard electrical system design and verification fundamentals and provides information on individual electrical devices and practical design examples along with ample illustrations to back them in addition shipboard power systems design and verification fundamentals presents real world examples and supporting drawings for shipboard electrical system design includes comprehensive coverage of domestic and international rules and regulations e g ieee 45 ieee 1580 covers advanced devices such as vfd variable frequency drive in detail this book is an important read for all electrical system engineers working for shipbuilders and shipbuilding

subcontractors as well as for power engineers in general

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no detailed description available for international dictionary of abbreviations and acronyms of electronics electrical engineering computer technology and information processing

the main outcomes of rilem tc 226 cnm are summarized in this book key input was provided by researchers from countries that are main contributors in the r d design construction operation and regulation of waste nuclear reinforced concrete facilities nuclear power plants and many of the facilities and structures used for the management of radioactive waste materials generated by the fuel cycle use concrete in their construction rilem tc 226 cnm covered several areas including functional and performance requirements for concrete structures

degradation processes phenomenological modelling field experiences tests approaches instrumentation and monitoring methods dedicated to performance assessments service life models aging management of nuclear power plants repair techniques codes and standards specific to radioactive waste facilities

includes subject agency and budget indexes

the textbook discusses design and analysis of microwave high power and high efficiency amplifiers for communications appropriate for undergraduate post graduate students practical circuit designers and researchers in the field of electronics and communication engineering this book covers basics of iii v group semiconductor materials and gaas and gan based high electron mobility transistors hemts most suitable for microwave and mm wave power amplifiers required for present wireless communication systems and upcoming 4g and 5g mobile base stations the book describes design and analysis of classical class of amplifier operations such as class a b ab c and f the coverage extends to advanced classes of amplifier operation such as extended continuous class b class j and extended continuous class f operations for broadband high power and high efficiency performance analytical expressions are derived for circuit elements and performance parameters for clear understanding and required for practical design of power amplifiers each topic is supplemented with suitable schematic diagrams analytical expressions and plotted results for clear understanding

it is with great pleasure that we welcome you to the inaugural world congress on engineering asset management wceam being held at the conrad jupiters hotel on the gold coast from july 11 to 14 2006 more than 170 authors from 28 countries have contributed over 160 papers to be presented over the first three days of the conference day four will be host to a series of workshops devoted to the practice of various aspects of engineering asset management wceam is a new annual global forum on the various multidisciplinary aspects of

engineering asset management it deals with the presentation and publication of outputs of research and development activities as well as the application of knowledge in the practical aspects of strategic asset management risk management in asset management design and life cycle integrity of physical assets asset performance and level of service models financial analysis methods for physical assets reliability modelling and prognostics information systems and knowledge management asset data management warehousing and mining condition monitoring and intelligent maintenance intelligent sensors and devices regulations and standards in asset management human dimensions in integrated asset management education and training in asset management and performance management in asset management we have attracted academics practitioners and scientists from around the world to share their knowledge in this important emerging transdiscipline that impacts on almost every aspect of daily life

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