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written in problem solving format this book emphasizes the purpose of an advanced calculus course by offering a more thorough presentation of some topics to which engineering and physical science students have already been exposed by supplementing and extending these subjects the book demonstrates how the tools and ideas developed are vital to an understanding of advanced physical theories

a resource book of photocopiable activities for special days in the year the book of days is a resource book of photocopiable skills material based around particular days of the year the book is primarily aimed at adults and young adults and provides a handy addition to any course it includes 30 flexible activities featuring innovative discussion texts and a variety of tasks designed to stimulate conversation and give information about the origins and customs of world festivals the accompanying audio cds present authentic listening material offering exposure to a wide variety of accents and the detailed teacher s notes give useful background information about the days and suggestions for differentiation

the popularity of the internet and the affordability of it hardware and software have resulted in an explosion of applications architectures and platforms workloads have changed many applications including mission critical ones are deployed on various platforms and the ibm system z design has adapted to this change it takes into account a wide range of factors including compatibility and investment protection to match the it requirements of an enterprise this ibm redbooks publication addresses the new ibm zenterprise system this system consists of the ibm zenterprise ec12 zec12 an updated ibm zenterprise unified resource manager and the ibm zenterprise bladecenter extension zbx model 003 the zec12 is designed with improved scalability performance security resiliency availability and virtualization the superscalar design allows the zec12 to deliver a record level of capacity over the prior system z servers it is powered by 120 of the world s most powerful microprocessors these microprocessors run at 5 5 ghz and are capable of running more than 75 000 millions of instructions per second mips the zec12 model ha1 is estimated to provide up to 50 more total system capacity than the ibm zenterprise 196 z196 model m80 the zbx model 003 infrastructure works with the zec12 to enhance system z virtualization and management it does so through an integrated hardware platform that spans mainframe ibm power7 and ibm system x technologies through the unified resource manager the zenterprise system is managed as a single pool of resources integrating system and workload management across the environment this book provides information about the zenterprise system and its functions features and associated software support greater detail is offered in areas relevant to technical planning it is intended for systems engineers consultants planners and anyone who wants to understand the zenterprise system functions and plan for their usage it is not

intended as an introduction to mainframes readers are expected to be generally familiar with existing ibm system z technology and terminology

the work describes synthesis characterization synthetic mechanisms and applications of functionalized nanomaterials starting with surface functionalization of two dimensional carbon or polymer based materials it discusses nanomaterials for environmental applications such as adsorption and degradation of pollutants or wastewater treatment and energy storage such as batteries and supercapacitors

industrial applications of carbon nanotubes covers the current applications of carbon nanotubes in various industry sectors from the military to visual display products and energy harvesting and storage it also assesses the opportunities and challenges for increased commercialization and manufacturing of carbon nanotubes in the years ahead real life case studies illustrate how carbon nanotubes are used in each industry sector covered providing a valuable resource for scientists and engineers who are involved and or interested in carbon nanotubes in both academia and industry the book serves as a comprehensive guide to the varied uses of carbon nanotubes for specialists in many related fields including chemistry physics biology and textiles explains how carbon nanotubes can be used to improve the efficiency and performance of industrial products includes real life case studies to illustrate how carbon nanotubes have been successfully employed explores how carbon nanotubes could be mass manufactured in the future and outlines the challenges that need to be overcome

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this volume presents a selection of chapters covering a wide range of tunneling engineering topics the scope was to present reviews of established methods and new approaches in construction practice and in digital technology tools like building

information modeling the book is divided in four sections dealing with geological aspects of tunneling analysis and design new challenges in tunnel construction and tunneling in the digital era topics from site investigation and rock mass failure mechanisms analysis and design approaches and innovations in tunnel construction through digital tools are covered in 10 chapters the references provided will be useful for further reading

this ibm redbooks publication explains the capabilities of the ibm system z advanced workload analysis reporter ibm zaware and shows how you can use it as an integral part of your existing system z management tools ibm zaware is an integrated self learning analytics solution for ibm z os that helps identify unusual system behavior in near real time it is designed to help it personnel improve problem determination so they can restore service quickly and improve overall availability the book gives you a conceptual description of the ibm zaware appliance it will help you to understand how it fits into the family of ibm mainframe system management tools that include runtime diagnostics predictive failure analysis pfa ibm health checker for z os and z os management facility z osmf you are provided with the information you need to get ibm zaware up and running so you can start to benefit from its capabilities immediately you will learn how to manage an ibm zaware environment and see how other products can use the ibm zaware application programming interface to extract information from ibm zaware for their own use the target audience includes system programmers system operators configuration planners and system automation analysts

this is a time of newly emerging research topics in manufacturing technologies such as mems nano technology photo electric devices precision mechanical semiconductor and optico mechatronic manufacturing technologies as well as advanced manufacturing and automation technology the objective of this book is to provide a timely opportunity for the manufacturing community to present its newest research results exchange ideas and become familiar with new trends and directions in the above manufacturing fields

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