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counterflows play important roles in nature and technology a natural example is the gulf stream and the opposite flow in the ocean depths technological applications include hydrocyclones vortex tubes and vortex combustors these elongated counterflows are wildly turbulent but survive intense mixing a seeming paradox local counterflows whose spatial extent is small compared with that of surrounding flows occur behind bluff bodies and in swirling streams the latter are often referred to as vortex breakdown bubbles which occur in tornadoes and above delta wings most scale counterflows are cosmic bipolar jets most miniature counterflows occur in capillary menisci of electrosprays and fuel

atomizers this book discusses the physical mechanisms that drive counterflows examining how they emerge develop become double and multiple counterflows and comprise both global and local circulations

published under the auspices of the infusion nurses society ins this book provides complete coverage of the nine core areas of infusion nursing practice helping nurses in all medical surgical settings update their infusion skills and prepare for the certification examination in infusion nursing chapters cover technology and clinical applications fluid and electrolyte balance pharmacology infection control pediatric infusion therapy transfusion therapy antineoplastic agents parenteral nutrition and performance improvement this updated edition reflects recent changes in infusion nursing practice including needleless systems new safety devices new drugs and chemotherapeutic agents and advances in parenteral nutrition

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designed to meet the common core requirements of the university of london syllabus b and other similar schemes offered by the major boards this book incorporates both modern and effective traditional approaches to mathematical understanding worked examples and exercises support the text an elbs lpbb edition is available

in today s digital first landscape data integrity and availability are non negotiable organizations rely on skilled backup recovery engineers to architect and execute robust data resilience strategies from automated backups and disaster recovery to cloud restoration and ransomware mitigation 600 interview questions answers for backup recovery engineers cloudroar consulting services equips you with a structured interview prep framework aligned with the industry respected certified backup engineer credential from backupchain while not a certification guide aligning your prep to this standard signals readiness credibility and domain alignment backupchain com inside explore 600 scenario based q a

spanning backup recovery fundamentals define rpo vs rto backup types full incremental differential and scheduling strategies for optimal protection disaster recovery planning drp architect multi tier dr strategies plan failover workflows and design recovery drills for business continuity storage architecture replication manage disk nas san backups implement replication local offsite cloud and ensure data integrity via checksum versioning virtualization application aware backups safeguard vms databases containers and enterprise apps with live backups and snapshot management cloud backup recovery build cloud native recovery pipelines aws azure implement backup as code note provider options like aws backup or azure site recovery automation monitoring script backup workflows integrate alerts audit success failure logs and monitor for drift or snapshot bloat whether you re a seasoned backup engineer system administrator transitioning to data protection roles or aspiring resiliency specialist this guide builds your technical fluency rooted in practical reality and aligned with backupchain s certification domainsbackupchain com by working through these q a you ll refine your interview performance demonstrate backup domain mastery and convey readiness to safeguard organizational data advance your career with cloudroar s real world interview preparation architect resilience recover confidently

the great number of varied approaches to hydrodynamic stability theory appear as a bulk of results whose classification and discussion are well known in the literature several books deal with one aspect of this theory alone e g the linear case the influence of temperature and magnetic field large classes of globally stable fluid motions etc the aim of this book is to provide a complete mathematical treatment of hydrodynamic stability theory by combining the early results of engineers and applied mathematicians with the recent achievements of pure mathematicians in order to ensure a more operational frame to this theory i have briefly outlined the main results concerning the stability of the simplest types of flow i have attempted several definitions of the stability of fluid flows with due consideration of the connections between them on the other hand as the large number of initial and boundary value problems in hydrodynamic stability theory requires appropriate treatments most of this book is devoted to the main concepts and methods used in hydrodynamic stability theory open problems are expressed in both mathematical and physical terms

the lippincott manual of nursing practice 12th edition is your trusted companion in the dynamic world of healthcare enabling you to deliver high quality patient centered care in any setting comprehensive meticulously updated and authored by nurses with more than 75 years of combined nursing experience this essential guide offers a wealth of knowledge and practical guidance to nursing students and support to nurses at all stages of their careers this edition focuses on both the clinical and compassionate aspects of nursing with extensively updated content organized into four distinct parts medical surgical nursing maternity and neonatal nursing pediatric nursing and psychiatric nursing this manual offers a logical and accessible format each section is enriched with clinical judgment alerts population awareness alerts and drug alerts emphasizing crucial information for nurse decision making and sensitivity to diverse patient populations with a commitment to inclusive and nonbiased language the lippincott manual of nursing practice addresses the unique perspectives complex challenges and lived experiences of diverse populations traditionally underrepresented in health literature

this book enables intermediate and advanced programmers the kind of depth that s really needed such as advanced window functionality macros advanced debugging and add ins etc with this book developers will learn the vs net development environment from top to bottom

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multi agent systems involve a team of agents working together socially to accomplish a task an agent can be social in many ways one is when an agent helps others in solving complex problems the field of multi agent systems investigates the process underlying distributed problem solving and designs some protocols and mechanisms involved in this process this book presents an overview of some of the research issues in the field of multi agents it is a presentation of a combination of different research issues which are pursued by researchers in the domain of multi agent systems as they are one of the best ways to understand and model human societies and behaviours in fact such systems are the systems of the future

learn storage system usage in various solutions to meet enterprise company's business objectives description with advancement of computer mobile and popularity of internet and social media digital data is growing exponentially current total global data is almost double than what was there two years back computer storage technologies have become most important and critical that supports this enormous growth of digital data and stores them more efficiently therefore demand for computer storage knowledge increased drastically in recent years • this book explains the basic concept of computer storage and its fundamental features and functionalities it also includes topics on how the application servers access storage systems through the network different storage vendors use different name for physical and logical components of a storage system but this book primarily focuses on concept of storage systems using simple and commonly understood terminologies almost all modern storage systems have virtualization implemented to enhance performance and fault tolerance this book explains these implementation aspects in simple terms key features different type of storage systems and their solutions are discussed learn the components of a storage solution storage disk array host servers storage networking components and their communications storage performance fault tolerance and space efficiency and their related features are explained in detailed storage management software suite that enables administrator to manage all storage hardware and software components and their features and functionalities that are discussed what will you learn storage system storage infrastructure storage disk array and communication protocols storage networking management and performance fault tolerance and data protection space efficiency who this book is for it professionals undergraduate and postgraduate engineering students researchers and storage administrators table of contents 1 • • storage system and solutions 2 • • storage infrastructure 3 • • storage disk array 4 • • storage communication protocols 5 • • storage networking 6 • • storage performance 7 • • fault tolerance and data protection 8 • • space efficiency 9 • • storage management

a discussion of developments in the field of bifurcation theory with emphasis on symmetry breaking and its interrelationship with singularity theory the notions of universal solutions symmetry breaking and unfolding of singularities are discussed in detail the book not only reviews recent mathematical developments but also provides a stimulus for further research in the field

this book constitutes the thoroughly refereed proceedings of the second international conference on machine learning for networking mln 2019 held in paris france in december 2019 the 26 revised full papers included in the volume were carefully reviewed and selected from 75 submissions they present and discuss new trends in deep and reinforcement learning pattern recognition and classification for networks machine learning for network slicing optimization 5g system user behavior prediction multimedia iot security and protection optimization and new innovative machine learning methods performance analysis of machine learning algorithms experimental evaluations of machine learning data mining in heterogeneous networks distributed and decentralized machine learning algorithms intelligent cloud support communications resource allocation energy aware communications software defined networks cooperative networks positioning and navigation systems wireless communications wireless sensor networks underwater sensor networks

there are two approaches in the study of differential equations of field theory the first finding closed form solutions works only for a narrow category of problems written by a well known active researcher

this book focuses on the second which is to investigate solutions using tools from modern nonlinear analysis

this volume reviews some recent developments and new perspectives in classical and quantum gravity the topics treated at a graduate level range from some new and old problems in general relativity algebraic computing gravitational wave astronomy to some more speculative subjects as the early universe quantum gravity and quantum cosmology

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