

Rock Mechanics Theory And Applications With Case Histories

Oxford Case Histories in TIA and StrokeOxford Case Histories in Infectious Diseases and MicrobiologyMachine Learning for Decision Sciences with Case Studies in PythonGround Improvement Case HistoriesMedical Terminology with Case StudiesTaxmann's Corporate Tax Planning & Business Tax Procedures with Case Studies - Authoritative | Amended Text—Offering a Structured | Practical | Compliance-focused Approach to Corporate Tax PlanningApplications of Case Study ResearchLees' Loss Prevention in the Process IndustriesProject Management Case StudiesCase Studies on Leaving No One Behind A companion volume to the Development Co-operation Report 2018Federal RegisterDiagnosis in Chinese Medicine - E-BookLaboratory PsychologyResearch Methods for Medical GraduatesReviewing Qualitative Research in the Social SciencesAnnual Report of the Interstate Commerce CommissionCOMMON FUNDAMENTALS AND UNIT OPERATIONS IN THERMAL DESALINATION SYSTEMS - Volume IIPedagogy and Practice in Heritage StudiesThe Dynamics of M&A StrategyTheory & Practice in Clinical Social Work Sarah T. Pendlebury Hilary Humphreys S. Sumathi Buddhima Indraratna Katie Walsh Flanagan Dr. Vinod K. Singhanian Robert K. Yin Frank Lees Harold Kerzner OECD Giovanni Maciocia Julia Nunn Abhaya Indrayan Audrey Trainor United States. Interstate Commerce Commission Susan J. Bender Björn B. Schmidt Jerrold R. Brandell

Oxford Case Histories in TIA and Stroke Oxford Case Histories in Infectious Diseases and Microbiology Machine Learning for Decision Sciences with Case Studies in Python Ground Improvement Case Histories Medical Terminology with Case Studies Taxmann's Corporate Tax Planning & Business Tax Procedures with Case Studies - Authoritative | Amended Text—Offering a Structured | Practical | Compliance-focused Approach to Corporate Tax Planning Applications of Case Study Research Lees' Loss Prevention in the Process Industries Project Management Case Studies Case Studies on Leaving No One Behind A companion volume to the Development Co-operation Report 2018 Federal Register Diagnosis in Chinese Medicine - E-Book Laboratory Psychology Research Methods for Medical Graduates Reviewing Qualitative Research in the Social Sciences Annual Report of the Interstate Commerce Commission COMMON FUNDAMENTALS AND UNIT OPERATIONS IN THERMAL DESALINATION SYSTEMS - Volume II Pedagogy and Practice in Heritage Studies The Dynamics of M&A Strategy Theory & Practice in Clinical Social Work *Sarah T. Pendlebury Hilary Humphreys S. Sumathi Buddhima Indraratna Katie Walsh Flanagan Dr. Vinod K. Singhanian Robert K. Yin Frank Lees Harold Kerzner OECD Giovanni Maciocia Julia Nunn Abhaya Indrayan Audrey Trainor United States. Interstate Commerce Commission Susan J. Bender Björn B. Schmidt Jerrold R. Brandell*

covering many of the aspects of tia and stroke outlined in the training curriculum for this sub specialty including differential diagnosis management and secondary prevention oxford case histories in tia and stroke features 51 well structured peer reviewed cases from the oxford hospitals giving detailed coverage of the specialty including diagnostic and management dilemmas

oxford case histories in infection and microbiology contains over 45 well structured cases providing comprehensive coverage of the diagnostic and management dilemmas in clinical microbiology and infectious diseases each case comprises of a brief patient history with relevant clinical examination findings thus insuring the reader is aware of how to confirm a diagnosis rapidly with reference throughout to laboratory techniques advice on therapy epidemiological features and areas which can be controversial the cases discussed include common and important pathogens infections and serious conditions due to risk of onward spread divided by main organ systems the book also includes a section on systemic infections and miscellaneous cases which don t fit neatly into one category the text is complimented by over 50 clinical photographs and laboratory illustrations each case includes a concise list of further reading to aid learning and understanding the format of the book is thought provoking and helps to improve critical thinking and interpretative skills it is a perfect self assessment tool for clinical microbiology and infectious diseases postgraduate trainees it will also be on interest to medical professionals working in critical care and public health

this book provides a detailed description of machine learning algorithms in data analytics data science life cycle python for machine learning linear regression logistic regression and so forth it addresses the concepts of machine learning in a practical sense providing complete code and implementation for real world examples in electrical oil and gas e commerce and hi tech industries the focus is on python programming for machine learning and patterns involved in decision science for handling data features explains the basic concepts of python and its role in machine learning provides comprehensive coverage of feature engineering including real time case studies perceives the structural patterns with reference to data science and statistics and analytics includes machine learning based structured exercises appreciates different algorithmic concepts of machine learning including unsupervised supervised and reinforcement learning this book is aimed at researchers professionals and graduate students in data science machine learning computer science and electrical and computer engineering

written by an international group of experts ground improvement case histories chemical electrokinetic thermal and bioengineering methods provides over 700 pages of case histories collected from all over the world each case history provides an overview of the specific technology followed by applications and in some cases comprehensive back analysis through numerical modelling is discussed the book includes methods for employing bacterial and biological treatment and native vegetation for stabilizing problematic soils specific case histories included in the book are effect of drainage and grouting for the world longest seikan undersea tunnel construction cement

lime mixing ground improvement for road construction on soft ground use of jet grouting in deep excavations and stabilization of reactive sulphide mine tailings using water cover technology provides recent case histories using chemical and bio engineering methods by world renowned engineering experts includes over 200 illustrations and 150 equations from relevant topics including state of the art chemical and bioengineering methods presents comprehensive analysis methods using numerical modelling methods case histories include the effect of drainage and grouting on the world s longest seikan undersea tunnel construction and cement lime mixing ground improvement for road construction on soft ground

medical terminology with case studies a navigated guide to learning for health care professionals third edition is a fun engaging and easy to read resource on medical terminology for allied health students in athletic training occupational therapy physical therapy and more featuring such memorable characters as skully the pirate skeleton and tango his trusty parrot medical terminology with case studies contains colorful illustrations throughout the text along with tear out worksheets for students at the end of each chapter the book is appropriate for students in both college and high school settings the textbook is divided into three sections each one covering key concepts and ideas related to medical terminology section i a general overview of medical terminology delving into its uses purposes and career specific applications across specialties section ii an in depth examination of the specific body systems musculoskeletal cardiovascular respiratory neurological gastrointestinal integumentary endocrine urinary reproductive and sensory and the associated prefixes suffixes and combining forms that go along with them section iii appendices including medical abbreviations icd cpt medical coding and pharmacology terms updated features in the third edition include new terms throughout updated graphics throughout new case studies new chapter on health professions updated chapter bibliographies included with the text are online supplemental materials for faculty use in the classroom combining bright colorful characters with easy to read resources medical terminology with case studies a navigated guide to learning for health care professionals third edition is an invaluable terminology guide for allied health students

corporate tax planning business tax procedures with case studies is a comprehensive and authoritative treatise on corporate taxation tax planning strategies and business tax procedures in india the book presents both the theoretical framework and practical applications of tax laws supported by numerous case studies and multiple choice problems the work emphasises legitimate tax planning helping readers lawfully minimise tax liabilities while avoiding the pitfalls of tax evasion this book serves as an invaluable reference for students pursuing courses in tax planning management and professional examinations tax professionals consultants seeking a practical and updated resource for advisory work officials in the tax department needing a structured and detailed understanding of tax provisions and procedures corporate executives business owners aiming to optimise tax structures and financial decisions general taxpayers interested in legally reducing current and future tax burdens the present publication is the 29th edition 2025 amended by the finance act 2025 and updated till 1st august 2025 this book is authored by dr vinod k singhania dr monica singhania with the following noteworthy features

three book structure o book one income tax law in brief provides the theoretical base for corporate tax planning and procedures o book two corporate tax planning includes strategies for setting up new businesses financial decision making remuneration planning non resident taxation and business restructuring o book three business tax procedure management covers return filing assessments appeals penalties tds advance tax search and seizure and other procedural aspects legitimate tax planning focus detailed strategies to lawfully minimise tax liabilities analytical approach every paragraph is numbered starting with a clear analytical discussion supported by original practical problems extensive practice material multiple choice questions at the end of each chapter for quick revision and concept clarity teach yourself method enables independent learning without the need for additional reference material up to date content all provisions amended up to 1st august 2025 author expertise o dr vinod k singhania renowned tax expert with decades of research authorship and teaching experience having authored multiple leading tax law books o dr monica singhania professor at fms university of delhi with extensive research and publications in corporate taxation practical utility designed to be a ready reckoner for daily tax advisory and compliance work balanced coverage integrates academic depth with business practicality the coverage of the book is as follows book one income tax law in brief o basic concepts residential status exempt income taxation of salary business profits capital gains set off and carry forward of losses and permissible deductions book two corporate tax planning o tax planning vs tax avoidance and evasion o corporate tax regimes mat special tax rates and case studies o tax planning for a new business location nature organisation form o financial management decisions capital structure dividend policy bonus shares o managerial decisions make or buy lease vs purchase repairs vs replacement o remuneration planning sale of research assets insurance compensation and liquidation o non resident taxation double taxation relief transfer pricing and advance rulings o business restructuring amalgamation demerger slump sale conversion of business forms inter company asset transfers book three business tax procedure management o advance tax tds interest and refunds o filing of returns assessments appeals and revisions o penalties and prosecutions settlement commission dispute resolution committee o search and seizure surveys requisitioning and recovery provisions annexures o tax rates o present value tables the structure of the book is as follows logical sequential flow from fundamental principles to complex corporate taxation strategies unit wise division breaking down each topic into manageable sections practical orientation case studies and numerical problems illustrate practical applications mcqs at chapter end reinforce learning and assist in self evaluation distinct paragraph numbering facilitates quick cross referencing

designed to help both graduate students and start up researchers with their own case study research this book presents 21 individual applications of the case study method together with cross referenced discussions of key methodological issues many of the applications including a wide array of single case studies useful as examples for solo researchers have been shortened or re written expressly for this book

safety in the process industries is critical for those who work with chemicals and hazardous substances or processes the field of loss

prevention is and continues to be of supreme importance to countless companies municipalities and governments around the world and this is a detailed reference to defending against hazards recognized as the standard work for chemical and process engineering safety professionals it provides the most complete collection of information on the theory practice design elements equipment regulations and laws covering the field of process safety an entire library of alternative books and cross referencing systems would be needed to replace or improve upon it but everything of importance to safety professionals engineers and managers can be found in this all encompassing three volume reference instead the process safety encyclopedia trusted worldwide for over 30 years now available in print and online to aid searchability and portability over 3 600 print pages cover the full scope of process safety and loss prevention compiling theory practice standards legislation case studies and lessons learned in one resource as opposed to multiple sources

the latest edition in the gold standard of project management case study collections as a critical part of any successful competitive business project management sits at the intersection of several functional areas and in the newly revised sixth edition of project management case studies world renowned project management professional dr harold kerzner delivers practical and in depth coverage of project management in industries as varied as automotive healthcare government manufacturing communications construction chemical aerospace and more the latest edition of this bestselling book acts as the perfect supplement to any project management textbook or as an aid in the preparation for the pmp certification exam the author includes new topics like risk management information sharing scope changes crisis dashboards and innovation the sixth edition includes ten new case studies and a wide array of updates to existing cases to meet today's industry standards and reflect the unique challenges facing modern project management professionals this new edition features 10 new case studies from lego northstar berlin brandenburg airport and more includes over 100 case studies drawn from real companies illustrating successful and poor implementation of project management provides coverage of broad areas of project management as well as focused content on the automotive healthcare government manufacturing communications construction chemical and aerospace industries offers new topics including risk management information sharing scope changes crisis dashboards and innovation perfect for students taking courses on project management during their undergraduate degrees and at the graduate level as part of an mba or graduate engineering program project management case studies is also an indispensable resource for consulting and training companies who work with other professionals

these case studies complement the 2018 development co operation report joining forces to leave no one behind

written by world renowned author and teacher giovanni maciocia diagnosis in chinese medicine 2nd edition is a comprehensive highly illustrated and easy to understand resource with a focus on clear interpretations of real world signs and symptoms this new edition addresses the practice beyond the theory and leads you through both basic and sophisticated levels of diagnostic interpretation since

chinese medicine diagnosis relies on a subtle appraisal of a patient's disharmony many factors beyond traditional western symptoms are considered including a patient's voice the absence of thirst feeling hot or cold the patient's smell tone of voice and glitter of eyes this practical resource helps students and practitioners alike carefully interpret a wide range of diagnostic nuances one of a kind text gives you a clinical understanding of traditional chinese medicine rich unique content offers an unparalleled depth of information that is meticulously cross referenced includes all the signs and symptoms that a modern patient may present in the clinic no matter how subtle outlines the decision making options in key situations to help you through the most challenging topics case histories with diagnoses present common conditions that professionals will often find in practice logically organized to help you quickly find the information you need in clinical situations written by a leader in the field of chinese medicine provides you with an expert's clinical experience and understanding new clinical and treatments notes provide practical information on acupuncture including herbal treatment when appropriate for most symptoms and signs giving the book a clinical application in therapy new updated full color design and color photographs depict external clinical signs for more accurate clinical recognition new learning outcomes summarize the basics that you should know after completing a chapter new thoroughly updated content from an expert author clarifies the best practices for diagnosis in traditional chinese medicine

experimental design is important enough to merit a book on its own without statistics that instead links methodology to a discussion of how psychologists can advance and reject theories about human behaviour the objective of this book is to fulfil this role the first four chapters lay the foundations of design in experimental psychology the first chapter justifies the prominent role given to methodology within the discipline whilst chapters two and three describe between subject and within subject designs chapter four compares and contrasts the traditional experimental approach with that of the quasi experimental or correlational approach concluding that the consequences of not recognizing the value of the latter approach can be far reaching the following three chapters discuss practical issues involved in running experiments the first of these offers a comprehensive guide to the student researcher who wants to construct a good questionnaire including a discussion of reliability and validity issues the next chapter considers the basic tools of psychological research whilst both discussing the theoretical problem of how a sample from a population is chosen and offering useful hints on the practical issue of finding adequate populations from which to select participants the next chapter considers ethical practice within psychological research written in large part so that psychology students will be better able to anticipate ethical problems in their studies before they occur the final two chapters consider reporting and reading psychological papers chapter eight details what should and should not be included in a laboratory report the contributors use their collective experience of marking numerous lab reports to highlight common errors and provide solutions finally chapter nine describes the various elements of a journal article including tips on how to get the best out of your journal reading

this book discusses the why and how of each step of data based medical research that can provide basic information to emerging researchers and medical graduate students who write theses or publish articles the chapters are arranged in the sequence of steps for data based research the research steps are comprehensively covered from the selection of the topic to the final publication reporting methods such as consort stard and sampl guidelines are also covered each chapter has separately earmarked examples from the contemporary literature that illustrate the different research methods key features discusses all the steps of data based medical research examines the topics in depth by way of examples from contemporary literature features notable information in boxes for special attention

foundational characteristics of qualitative research include flexibility variation in application critique and innovation all of which derive from its subjective roots in interpretivism and constructivism while the scholars who design qualitative research projects envision these qualities as strengths such a breadth of practices and the assumptions that undergird them may present challenges during the peer review process as a result those who review and consume qualitative research often have important and difficult to answer questions about the project s design strategies tools and analysis with few guidelines for gauging the merit of the work the mission of this book is to provide a useful guide for researchers reviewers and consumers who are charged with judging the quality of qualitative studies in order to embrace the challenges and controversies that accompany this goal the editors have solicited experts representing multiple disciplines and methods of qualitative inquiry their contributions represent the rich diversity in the field while simultaneously producing a pragmatic and useful guide while it is neither possible nor desirable to compartmentalize qualitative approaches and issues into neatly organized categories the construct of method has been chosen as a common organizing device the introductory chapter explains the need for such a book and underscores the foundational strengths of qualitative research flexibility variation critique and innovation the remaining chapters review the principal approaches to qualitative research with care taken not to standardize rigidly define or oversimplify any approach for ease of use all methodological chapters are organized around the following elements of inquiry which reviewers tend to examine definition sampling data collection data analysis representation and congruency

with appendices

these volumes are part of encyclopedia of water sciences engineering and technology resources in the global encyclopedia of life support systems eolss which is an integrated compendium of twenty one encyclopedias the three volumes present state of the art subject matter of various aspects of common fundamentals and unit operations in thermal desalination systems such as conventional water treatment technologies guidelines for potable water purification advanced treatment technologies for recycle reuse of domestic wastewater composition of desalinated water crystallization deep bed filtration modeling theory and practice distillation rectification flocculation and flocculation filtration hazardous waste treatment technologies microfiltration and ultrafiltration post treatment of distillate and permeate

pre cleaning measures filtration raw water pre treatment sludge treatment technologies supercritical extraction potential for industrial wastewater reuse treatment of industrial wastewater by membrane bioreactors unconventional sources of water supply problem of non condensable gas release in evaporators entrainment in evaporators mist eliminators chemical hazards in seawater desalination by the multistage flash evaporation technique concentration of liquid foods environmental impact of seawater desalination plants environmental impacts of intakes and out falls industrial ecology water resources and desalination rural and urban water supply and sanitation sustainable development water supply and sanitation technology these volumes are aimed at the following five major target audiences university and college students educators professional practitioners research personnel and policy and decision makers

this volume challenges professors of anthropology both practicing and aspiring to incorporate pedagogies of engaged critical learning into their classrooms by showing how we can teach archaeology such that students realize that there are connections between our understandings of the past and the present and that archaeological methods can illuminate the values of contemporary people the case studies in this book create a framework for connecting archaeology curricula to heritage study

china s banking sector has witnessed significant inbound m a traffic by developed market banks in recent years at the same time chinese banks have risen to become some of the world s biggest banks along with these massive market values and financing capabilities have come global ambitions culminating in first outbound m a moves this study exploratively researches the relationship between developed market banks inbound m a into china and chinese banks outbound m a based on a conceptual discussion case studies and expert interviews an explanation model is developed outlining the drivers and barriers of chinese banks outbound m a and the factors in the inbound outbound relationship this model enables developed market banks to analyse potential m a reactions by incumbents finally dynamic m a market entry strategies are derived which explicitly account for future incumbent outbound m a moves

today s clinical social workers face a spectrum of social issues and problems of a scope and severity hardly imagined just a few years ago and an ever widening domain of responsibility to overcome them theory and practice in clinical social work is the authoritative handbook for social work clinicians and graduate social work students that keeps pace with rapid social changes and presents carefully devised methods models and techniques for responding to the needs of an increasingly diverse clientele following an overview of the principal frameworks for clinical practice including systems theory behavioral and cognitive theories psychoanalytic theory and neurobiological theory the book goes on to present the major social crises problems and new populations the social work clinician confronts each day theory and practice in clinical social work includes 29 original chapters many with carefully crafted and detailed clinical illustrations by leading social work scholars and master clinicians who represent the widest variety of clinical orientations and specializations collectively these leading authors have treated nearly every conceivable clinical population in virtually every practice context using a full array of

treatment approaches and modalities included in this volume are chapters on practice with adults and children clinical social work with adolescents family therapy and children s treatment groups other chapters focus on social work with communities affected by disasters and terrorism clinical case management cross cultural clinical practice psychopharmacology practice with older adults and mourning and loss the extraordinary breadth of coverage will make this book an essential source of information for students in advanced practice courses and practicing social workers alike

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