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buku ini menekankan aspek konseptual dari kalkulus konsep konsep dasar dijelaskan secara rinci dan disertai dengan pembuktian tentu saja untuk memperjelas konsep yang dibicarakan diberikan beberapa contoh soal untuk melatih keterampilan dan juga menguji pemahaman soal soal latihan cukup beragam mulai dari soal kalkulasi rutin sampai soal yang menantang dan teoritis juga diberikan tujuan penulis adalah mengenalkan sejak dini bahwa kalkulus dan matematika pada umumnya tidak sekedar perhitungan angka angka dan penggunaan rumus rumus namun yang lebih penting adalah pemaknaan dari setiap rumus dan pembahasan konsep yang berlandaskan logika syarat mencapai keberhasilan mempelajari matematika dan khususnya kalkulus adalah pemahaman materi secara baik dan utuh serta keuletan dalam berlatih mengerjakan soal membaca buku matematika tidaklah sama membaca novel ataupun surat kabar selain perlu ketekunan yang tinggi dan kesabaran diperlukan juga kertas dan alat tulis untuk memahami isi buku dan juga untuk mengerjakan soal soal latihan

dietary factors have been implicated in at least four of the ten leading causes of death in the u s heart disease cancer diabetes and stroke nevertheless physicians frequently receive inadequate training in nutrition to properly counsel their patients introduction to clinical nutrition third edition discusses the physiologic and metabolic interrelationships of all nutrients and their roles in health maintenance and the prevention of various diseases since the

publication of the second edition of this book new discoveries have revolutionized the field of clinical nutrition this is true especially with respect to gene nutrient interaction epigenetic pathways that contribute to the activation and inactivation of gene expression the relationship of nutrients to telomere length and health and personalized nutrition highlighting these advances new and revised topics include fiber antioxidants nutraceuticals alternative medicine and epidemiology dna gene nutrient interaction epigenetics and telomeres nutritional aspects of kidney disease diabetes and metabolic syndrome personalized nutrition and personalized medicine vegetarianism the mediterranean diet and other popular dietary practices obesity and cholesterol designed as a textbook for students in conventional medicine osteopathy dentistry dietetics nursing pharmacy and public health the book focuses on the critical biochemical and physiological aspects of nutrients it includes clinical case studies to clarify topics at the end of most chapters and references to facilitate further study

the book focuses on pharmacological and non pharmacological approaches of psychiatric syndromes that commonly occur in patients with kidney disease it specifically reviews principles of psychotherapy and psychopharmacology with an emphasis on organ impairment and drug drug interactions specific to nephrology this book also covers issues with medication nonadherence in patients with chronic kidney disease and psychiatric comorbidity as well as the associated issues in dialysis and renal transplantation additionally chapters cover various other topics addressing an active stance towards health promotion in chronically ill patients including the critical role of the diet and physical activity such advice is often complex and changing depending on the stage of chronic kidney disease and the individual needs of the patient written by specialists in the field psychonephrology a guide to principles and practice serves as a valuable reference and teaching tool that provides an opportunity for learning across a rapidly evolving medical field

as a major mainstay of clinical focus and research today bipolar disorder affects millions of individuals across the globe with its extreme and erratic shifts of mood thinking and behavior edited by a team of experts in the field the bipolar book history neurobiology and treatment is a testament and guide to diagnosing and treating this exceedingly complex highly prevalent disease featuring 45 chapters from an expert team of contributors from around the world the bipolar book delves deep into the origins of the disorder and how it informs clinical practice today by focusing on such topics as bipolar disorder occurring in special populations stigmatization of the disease the role genetics play postmortem studies psychotherapy treatments and more designed to be the definitive reference volume for clinicians students and researchers aysegül yildiz pedro ruiz and charles nemeroff present the bipolar book as a must have for those caregivers who routinely deal with this devastating disease

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this issue of endocrinology clinics brings the reader up to date on the important advances in research in endocrinology topics covered include reproduced psychiatry guest edited by eliza geer the topics covered include stress sleep disorders antipsychotic medications eating disorders insulin resistance drug and alcohol addictions and more

gain the focused foundation needed to successfully work with older adults occupational therapy with older adults strategies for the ota 5th edition is the only comprehensive book on occupational therapy with older adults designed specifically for the occupational therapy assistant it provides in depth coverage of each aspect of geriatric practice from wellness and prevention to managing chronic conditions expert authors helene lohman amy shaffer and patricia watford offer an unmatched discussion of diverse populations and the latest on geriatric policies and procedures in this fast growing area of practice unique focused coverage emphasizes the importance of the role of an ota in providing care for older adults unique coverage of diverse populations including cultural and gender diversity prepares otas to work with older adults using cultural sensitivity unique critical topic discussions examine concepts such as telehealth wellness and health literacy interdisciplinary approach highlights the importance of collaboration between the ot and the ota specifically demonstrating how an ota should work with an ot in caring for older adults case studies at the end of chapters help to prepare for situations encountered in practice new an ebook version is included with print purchase and allows access to all the text figures and references with the ability to search customize content make notes and highlights and have content read aloud new evidence nuggets sections highlight the latest research to inform practice new tech talk feature in many chapters examines the latest technology resources revised content throughout provides the most current information needed to be an effective practitioner updated references ensure the content is current and applicable for today s practice

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this book investigates sequences and series with a clear and focused approach presenting key theoretical concepts alongside a diverse range of examples and proposed problems complete with solutions it is designed to be largely self contained offering formal proofs when they enhance understanding

solutions are provided separately encouraging students to develop their problem solving skills chapters 1 and 2 focus on sequences and numerical series drawing primarily on knowledge acquired in high school calculus concepts become important from the end of chapter 2 extending into chapter 3 which is entirely dedicated to function series this includes in depth discussions of taylor maclaurin and fourier series many of the exercises have been rigorously tested in actual classes and exams the book is enriched by historical facts about mathematicians who have contributed to the subject fostering students motivation it is valuable reading for undergraduates in mathematics engineering and other stem related fields as well as for any student with a specific interest in the matter

for ten editions readers have turned to salas to learn the difficult concepts of calculus without sacrificing rigor the book consistently provides clear calculus content to help them master these concepts and understand its relevance to the real world throughout the pages it offers a perfect balance of theory and applications to elevate their mathematical insights readers will also find that the book emphasizes both problem solving skills and real world applications

parental care includes a wide variety of traits that enhance offspring development and survival this novel book provides a fresh perspective on the current state of the study of the evolution of parental care written by some of the top researchers in the field and taking a broad taxonomic approach

this book examines the links between physical activity pa cardiorespiratory fitness crf and cardiovascular and metabolic diseases it presents an overview of the role of pa and crf in the prevention and management of risk factors associated with cardiometabolic diseases such as hypertension peripheral vascular disease stroke type 2 diabetes metabolic syndrome dyslipidemia obesity and atherosclerosis in addition it explores how these risks vary with different populations such as the elderly and people of various racial backgrounds the book also highlights risks associated with exercise and presents a prescription for appropriate and efficacious exercise to minimize risk and maximize health benefits for the heart cardiorespiratory fitness in prevention and management of cardiometabolic disease is an essential resource for physicians exercise physiologists medical students residents fellows nurses and researchers incardiology cardiorespiratory fitness exercise science health promotion and disease prevention public health and epidemiology

authored by a leading scholar foundations of american contract law systematically reconsiders the principal doctrines of contract law the book s theoretical approach reconciles concerns about fairness party autonomy and the purposes that a contract serves for society and the parties themselves

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