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this book is to explore and explain the strategically sound capabilities at the synchronization between quantum computing and artificial intelligence ai the reader

will be presented with an introduction and a deeper review of the technological trends and transitions being unearthed in the quantum computing and ai domains

this book aims to develop a framework for the assessment of population preferences in climate change mitigation policies by applying a willingness to pay wtp approach and presents the results from several case studies in lithuania on renewable energy generation and renovation in different households these analyses of climate change mitigation policies and measures based on the assessment of their effectiveness provide recommendations for developing innovative measures in other countries since public preferences are variable climate change mitigation policies can change these preferences and allow to form new ones features analyses social benefits of climate change mitigation measures and their integration methods based on assessment of public preferences presents several practical case studies on energy needs where the willingness to pay framework was applied discusses climate change mitigation barriers in energy sector and the effectiveness of climate change mitigation policies to overcome them provides a novel approach for climate change mitigation policies development in households includes useful information for evaluating and planning policies related to renewable energy investment this book is a useful reference for those in the academic research and business communities policy makers graduate students and professionals involved with climate change mitigation projects

advances in pediatrics reviews the year s most important findings and updates within the field in order to provide pediatricians and primary care providers with the current clinical information they need to improve patient outcomes a distinguished editorial board led by dr carol berkowitz identifies key areas of major progress and controversy and invites preeminent specialists to contribute original articles devoted to these topics these insightful overviews in pediatrics inform and enhance clinical practice by bringing concepts to a clinical level and exploring their everyday impact on patient care contains over 15 articles on such topics as management of congenital adrenal hyperplasia children and the us juvenile legal system novel approaches to patients with differences of sex development pectus disorders pediatric immune thrombocytopenia and more provides in depth clinical reviews in pediatrics providing actionable insights for clinical practice presents the latest information in the field under the leadership of an experienced editorial team authors synthesize and distill the latest research and practice guidelines to create these timely topic based reviews

on human nature biology psychology ethics politics and religion covers the present state of knowledge on human diversity and its adaptative significance through a broad and eclectic selection of representative chapters this transdisciplinary work brings together specialists from various fields who rarely interact including geneticists evolutionists physicians ethologists psychoanalysts anthropologists sociologists theologians historians linguists and philosophers genomic diversity is covered in several chapters dealing with biology including the differences in men and apes and the genetic diversity of mankind top specialists known for their open mind and broad knowledge have been carefully selected to cover each topic the book is therefore at the crossroads between biology and human sciences going beyond classical science in the popperian sense the book is accessible not only to specialists but also to students professors and the educated public glossaries of specialized terms and general public references help nonspecialists understand complex notions with contributions avoiding technical jargon provides greater understanding of diversity and population structure and history with crucial foundational knowledge needed to conduct research in a variety of fields such as genetics and disease includes three robust sections on biological psychological and ethical aspects with cross fertilization and reciprocal references between the three sections contains contributions by leading experts in their respective fields working under the guidance of internationally recognized and highly respected editors

since the third edition of grievé's modern manual therapy was published in 2005 the original concepts of manipulative therapy have grown to embrace new research generated knowledge expansions in practice have adopted new evidence which include consideration of psychological or social moderators the original manual therapy or manipulative therapy approaches have transformed into musculoskeletal physiotherapy and this is recognized by the change in title for the new edition grievé's modern musculoskeletal physiotherapy grievé's modern musculoskeletal physiotherapy continues to bring together the latest state of the art research from both clinical practice and the related basic sciences which is most relevant to practitioners the topics addressed and the contributing authors reflect the best and most clinically relevant contemporary work within the field of musculoskeletal physiotherapy with this as its foundation and a new six strong editorial team at its helm the fourth edition now expands its focus from the vertebral column to the entire musculoskeletal system for the first time both the spine and extremities are covered capturing the key advances in science and practices relevant to musculoskeletal physiotherapy the book is divided into five parts containing multiple sections and chapters the first part looks at advances in the sciences underpinning musculoskeletal physiotherapy practice here

there is commentary on topics such as movement the interaction between pain and motor control as well as neuromuscular adaptations to exercise applied anatomical structure is covered in addition to the challenges of lifestyle and ageing a new section highlights the important area of measurement and presents the scope of current and emerging measurements for investigating central and peripheral aspects relating to pain function and morphological change another section discusses some contemporary research approaches such as quantitative and qualitative methods as well as translational research part iii contains sections on the principles of and broader aspects of management which are applicable to musculoskeletal disorders of both the spine and periphery topics include models for management prescription communication and pain management and contemporary principles of management for the articular nervous and sensorimotor systems in recognition of the patient centred and inclusive nature of contemporary musculoskeletal practice there is also discussion about how physiotherapists may use cognitive behavioural therapies when treating people with chronic musculoskeletal disorders the final part of the book focuses on selected contemporary issues in clinical practice for a particular region condition or the most topical approaches to the diagnosis and management of a region a critical review of the evidence or developing evidence for approaches is given and areas for future work are highlighted presents state of the art manual therapy research from the last 10 years multidisciplinary authorship presents the viewpoints of different professions crucial to the ongoing back pain management debate highly illustrated and fully referenced

quantum computing systems are powerful for allowing a client to perform any quantum computations from a remote quantum server while concealing the structure and content of the computation fall under the category of blind quantum computing bqc in bqc the client delegates the quantum processing to one or more powerful quantum servers while retaining privacy over the input computation and output this makes it suitable for secure quantum cloud computing this feature is powerful to ensure that even untrusted servers cannot learn the details of the user's computation with quantum computing there is a fast growing need to transition from general purpose quantum systems to customized architectures tailored to specific application requirements this transition is critical while considering sustainability goals and financial limitations with this advanced computing architecture a custom system can optimize energy use hardware complexity and resource allocation to better serve individual user needs while staying within budgetary boundaries

this work carefully guides the reader through the methodological policy and ethical challenges facing health economists conducting research in palliative care it has collected the opinions of many cutting edge researchers those who design and conduct economic evaluations or economics related research in end of life populations will find this book thought provoking instructive and informative the provision of care to individuals with disorders associated with advancing age such as cancer and dementia is an increasing concern amongst policy makers and providers of health and social care accordingly the burden on state and private funders in providing care to patients with these complex illnesses is of growing importance to health economists however answering the questions raised by the research community on end of life and palliative care health economics has received little attention the authors shed light on many questions including are economic evaluation methods fit for purpose in patients at the end of life what is the best way to measure and value health outcomes in this population what are the appropriate societal rules to govern resource allocation for people at the end of life are these people more or less deserving of resources than other patients does age matter how can we define a good death for the purposes of resource allocation decision making what ethics govern research in end of life patients

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