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gangs are complex often an enigma the topic of gangs presented here serves as a means to address not only an important historical as well as present consideration but to provide multiple disciplinary methods and viewpoints bringing the past into the present

this cutting edge monograph on advanced clinical anatomy and pathoanatomy of the shoulder written by the world's leading authors reflects recent significant advances in understanding of anatomy and pathology it is beautifully illustrated with exquisite photographs of anatomical specimens and images from arthroscopy histology and radiology complete the picture the accompanying text brings out the clinical biomechanical and functional relevance and focuses on aspects important to the high performance athlete in addition the book closely assesses how each component of the normal anatomy responds to trauma disease and degeneration the finer points of the pathoanatomy are demonstrated with clinical cases histology radiology arthroscopy and open surgery the text details how the pathoanatomy affects the patient presentation clinical examination and imaging it is also explained how the pathology affects the natural history and the outcome of physical therapy and influences recommendations for surgical treatments this book will be of immense value both to trainees and to specialists who manage disorders of the shoulder including orthopedic surgeons sports physicians and physiotherapists it will also be of great interest to anatomists and pathologists

digital technology has enabled a number of internet enabled devices that generate huge volumes of data from different systems this large amount of heterogeneous data requires efficient data collection processing and analytical methods deep learning is one of the latest efficient and feasible solutions that enable smart devices to function independently with a decision making support system convergence of deep learning and internet of things computing and technology contributes to technology and methodology perspectives in the incorporation of deep learning approaches in solving a wide range of issues in the iot domain to identify optimize predict forecast and control emerging iot systems covering topics such as data quality edge computing and attack detection and prediction this premier reference source is a comprehensive resource for electricians communications specialists mechanical engineers civil engineers computer scientists students and educators of higher education librarians researchers and academicians

education is fundamentally concerned with realising the potential of every child but an increasing social diversity presents enormous challenges for the state in terms of its commitment to providing an appropriate education for all factors such as ethnicity disability and material deprivation are associated with inequality social exclusion and the risk of low educational attainment diversity also reflects divergent cultural values and norms in responding to the challenges posed by diversity public education authorities are to some extent constrained by individual or group rights this book examines the nature of these rights including those under the european convention on human rights and the ways and contexts in which they operate their

social effects are also considered areas discussed include the curriculum special educational needs and choice of school a key theme in the book is the promotion and enforcement of equal access to education including higher education issues of multiculturalism the social integration of minorities religion in education and the recognition of children's independent rights are among those that are also discussed the book centres on England and Wales and covers the evolving legislative framework including the Education and Inspections Bill 2006 but relevant legal developments in other states are also highlighted

This book aims to create a bedside resource for physiotherapists and exercise specialists dealing with a defined movement problem and plan and apply functional therapeutic exercises that can be diversified for the patient for physiotherapists exercise is undoubtedly the greatest weapon in treating diseases and improving health functional exercise approaches aim to improve physical performance and activities of daily life by adapting exercise prescriptions to the movements that the individual makes frequently in daily life or in sports the daily activities vary from person to person due to our different habits and lifestyles therefore functional exercise training should be designed differently for everyone when designing a functional exercise prescription physiotherapists should consider previous injuries or surgeries that may limit physical activity as well as general health muscular strength endurance and strength aerobic capacity and activities that the patient should do in daily life the functional exercise prescription should be customized considering both the fragility of the patient due to injury or surgery and the strengths of the patient such as sports exercise history and healthy eating habits the book consists of four different parts the concepts of exercise and physical activity exercise types and prescriptions are presented in the first part the second part is dedicated to musculoskeletal anatomy specific to functional exercise while the third part explores functional exercise specific systems physiology and illustrates the compliance of each system with exercise basic exercise physiology information and the evaluation and treatment of individuals who are healthy and have diseases that affect each system finally the book has the part of a special topic dealing with nutrition nutritional supplements affecting recovery in the rehabilitation process after injury or surgery and supporting physical performance during exercise sports this book will be of interest to physiotherapists as well as health and sports professionals

The International Conference for Sustainable Ecological Engineering Design for Society Seeds Brings Together Experts from Around the World to focus on changes required to minimize the impact of human activity on the environment the research presented at the conference directly addresses the imperatives faced in addressing the climate crisis whether through technological transformation community collaboration or resource management all vital issues when changing and challenging practices within our built environment the Seeds conference is designed to share the knowledge and experience needed to implement research and evidence based societal change to respond to and address ecological and climate impacts

this edited book is a collection of information on recent advancements in remote sensing for forestry application the main focus of this book is to address the novel applications in remote sensing in terms of recent techniques sensors methods and data collection remote sensing has been used for many decades today remote sensing is heavily utilized in forest management which is acquired from airborne and space borne platforms using satellite data in recent years there have been rapid advances in the new types of sensors the new generations of satellite sensors are introduced not only to provide important information on forest ecosystems but also to improve the techniques and accuracies obtained by the traditional approaches researchers have become increasingly aware of the potential of remote sensing to address important forestry issues and challenges the number of forestry publications using remote sensing has grown very rapidly and this is noticeable with many recent technologies and applications this book provides valuable source of reference to foresters researchers ecologists climate change scientists and scholars who use remote sensing in their work furthermore it serves as an academic book for undergraduate and graduate students of forestry agriculture natural resources and environmental sciences the book demonstrates and engages the students how the new advancements in remote sensing technology and theory relate to the many real world forestry applications it gives readers deeper understanding on how remote sensing has come a long way and evolved into a mature science in the past five decades

dear colleagues knowledge and best practices for uveitis are constantly changing new research and experience broadens our professional practices and understanding which leads to the need to be reported in new books many books contain valuable information on uveitis both nationally and internationally however there is always a need for new books containing updated information the number of books describing the status of uveitis especially in the geriatric population is limited based on this point we attempted to prepare a book with the main title uveitis and management in the geriatric population with subheadings this comprehensive book covers the latest advances in epidemiology pathogenesis risk factors classification clinical diagnosis and treatment of uveitis we hope that this book will be a good resource and of great benefit to ophthalmologists geriatricians and those working in these fields we are happy to share our book with the readers i would like to thank all the authors who shared their book chapters with the academic world through their publishing houses i would like to express my sincere gratitude to the managers editors and employees of the publishing house for giving us the opportunity to publish my articles editor spec pınar kaya md ankara 2024

running times magazine explores training from the perspective of top athletes coaches and scientists rates and profiles elite runners and provides stories and commentary reflecting the dedicated runner s worldview

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rampant deforestation rising carbon emissions and more unprecedented threats are creating chaos and turmoil for the environment the delicate balance between nature and humanity seems to waver on the brink of collapse climate change exacerbates standard occurrences of natural disasters and endangers countless species amid these daunting challenges the need for comprehensive research and actionable solutions has never been greater global challenges for the environment and climate change draws upon the latest research and empirical findings and offers a roadmap for navigating the complexities of our interconnected world exploring topics such as climate change sustainable consumption and global governance equips readers with the knowledge and insights needed to effect meaningful change

in the world of education technology has revolutionized teaching and learning practices globally however the widespread adoption of technology especially in response to covid 19 has led to a deluge of data from students digital footprints the challenge lies in effectively using this data through learning analytics la to optimize k 12 classroom practices emergent practices of learning analytics in k 12 classrooms edited by dr nurdan kavaklı ulutaş and dr devrim h  l offers a comprehensive solution to these challenges this book gathers academic scholars to explore practical perspectives on applying learning analytics in k 12 classrooms combining qualitative and quantitative methodologies addressing topics such as predictive analytics ethical considerations and future directions it empowers educators to make data driven decisions creating engaging learning experiences for improved student outcomes by embracing the insights and recommendations presented in this book academic scholars can confidently navigate the realm of learning analytics and shape the future of k 12 education

this two volume set ccis 2204 and 2205 constitutes the refereed proceedings of the first international conference on optimization and data science in industrial engineering odsie 2023 held in istanbul turkey during november 16 17 2023 the 33 full papers and 2 short papers presented in these proceedings were carefully reviewed and selected from 311 submissions the papers were organized in the following topical sections part i smart and intelligent transportation systems

machine deep reinforcement learning in industries and advances of artificial intelligence operational research tools in healthcare part ii technology learning and analytics in intelligent systems expert systems decision analysis and advanced optimization digital transformation of supply chain and logistics systems

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