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**Current Advances in the Understanding and Management of Pelvic Organ Prolapse** Yonghong Lin ,Carlo Ronsini,2026-01-23 Pelvic organ prolapse POP is a prevalent condition among women characterized by the descent of pelvic organs into or through the vaginal canal causing significant discomfort and impacting the quality of life The condition often results from weakened pelvic floor muscles and connective tissues typically due to childbirth aging or other factors that increase intra abdominal pressure Despite advancements in the management of POP the intricate mechanisms behind its development and the most effective treatment strategies remain subjects of ongoing research This Research Topic aims to explore various dimensions of Pelvic Organ Prolapse POP from innovative diagnostic methods to novel treatment modalities Submissions can include conservative approaches surgical techniques and long term outcomes associated with these treatments We also seek studies investigating the underlying pathophysiology of POP and the development of new devices or surgical procedures designed to improve patient outcomes while preventing recurrence We encourage contributions in the following areas including but not limited to 1 Long Term Outcomes of Post Surgical Patients Research focused on understanding the long term prognosis of patients who have undergone surgical intervention for POP and strategies to improve surgical outcomes 2 Clinical Evaluation and Early Diagnosis Studies that enhance the clinical evaluation process and early diagnosis of POP helping to identify the condition in its initial stages and improve management strategies 3 Clinical Management of POP Examination of various management techniques including physical therapy pessary use and lifestyle modifications to provide comprehensive care for POP patients 4 Novel Imaging Methods Development and assessment of advanced imaging techniques for accurate diagnosis and evaluation of POP severity aiding in tailored treatment planning 5 Innovative Surgical Techniques and Devices Research on new surgical methods and medical devices that offer better outcomes and reduce recurrence rates enhancing the quality of life for patients 6 Pathophysiology and Mechanistic Insights Basic research examining the underlying mechanisms of POP including genetic biochemical and biomechanical factors that contribute to the weakening of pelvic floor support 7 Interaction Between Pelvic Structures and POP Studies exploring how interactions between various pelvic structures contribute to POP and its symptoms providing insights into more targeted therapeutic approaches

*Preventing Cardiovascular Complications of Type 2 Diabetes , volume II* Caterina Pipino,Maria Pompea Antonia Baldassarre,Kyoungmin Park,Teresa Paolucci,Nadia Di Pietrantonio,2026-02-16 Given the success of the previous collection *Preventing Cardiovascular Complications of Type 2 Diabetes* and the new advances in the field we are pleased to announce the launch of *Volume II* Diabetes mellitus is a chronic metabolic disease characterized by elevated blood glucose levels which severely affects the quality of life and survival of patients There are approximately 537 million diabetic people globally in 2021 predicted to rise to 783 million by 2045 IDF Diabetes Atlas 2021 Despite improvements in glycaemic controls and other advanced therapies vascular complications remain the leading cause of morbidity and mortality in people

with type 2 diabetes T2D Therefore prevention strategies for cardiovascular complications of T2D must be considered a global health goal in light of the increasing prevalence of the disease and its complications This Research Topic aims to explore current approaches and novel insight in the prevention of cardiovascular complications of diabetes New therapies for diabetes including treatment strategies and improvements in the management of diabetic complications as well as considerations of dietary interventions and physical activity will be examined Moreover progresses in identifying biomarkers for the screening diagnosis and prognosis of cardiovascular complications of diabetes through innovative technologies e g omics will be examined We are interested in submissions of Original Research papers and Review articles including basic research clinical research development and application of translational medicine meta analyses commentaries and reviews Potential topics include but are not restricted to Lifestyle and dietary changes in preventing cardiovascular complications of diabetes Clinical results on the impact of physical exercise on cardiovascular complications of diabetes In vitro in vivo studies to evaluate the effect of drugs and natural molecules on endothelial dysfunction and oxidative stress Clinical evidence on novel preventive approaches New biomarkers to early predict cardiovascular complications Omics technologies with the goal of precision medicine in T2D

### **Faults and Earthquakes Viewed by Networks, Monitoring Systems and by Numerical Modelling Techniques**

Giovanni Martinelli, Fuqiong Huang, Caibo Hu, Yongsheng Zhou, Fabrizio Gherardi, 2026-01-12 Rock rheology governs the deformation of rocks in reaction to forces within the Earth's interior Rheology is the scientific study of material properties specifically focusing on the relationship between stress force per unit area and strain rate rate of deformation With the emergence of plate tectonics it has become clear that comprehending the movement of plates alone is not enough to properly explain the interaction between Earth's lithosphere and mantle convection as well as other driving forces This is apparent when analyzing the intricate deformation patterns of plate boundary zones which can now be accurately traced using space geodetic methods The rheology of rocks is influenced by various factors such as mineralogy geofluid composition and content grain size of minerals amount of melt present temperature pressure and the circumstances of differential stress The variation in mineralogical and chemical composition of rocks is vast and our understanding of crucial factors such regional heat movement and tectonic pressures is expanding over time The convective pattern in the upper mantle under the tectonic plates is not directly linked to the plate boundaries Instead it could be identified and studied by analyzing geophysical parameters like topography gravity S wave dispersion heat flux etc Nevertheless earthquakes are now the sole means of directly observing motions occurring below the Earth's surface at depths exceeding a few kilometers The correlation between the depths at which these earthquakes occur and the speeds at which subduction takes place indicates that the occurrence of seismic activity is influenced by various parameters like temperature In this Research Topic we seek to comprehend the factors that differentiate the seismic movement of certain faults from the creeping movement of others What are the first causes of faults and how do they progress into plate boundaries The mapping of geofluids has

allowed for the identification of areas that have experienced significant tectonic activity Essentially places with active tectonic activity and geofluids will continue to experience earthquakes until major global geodynamic events change the current state of tectonic activity This Research Topic attempts to present the most advanced studies on the mechanisms of earthquakes using geophysical geochemical geodetic and statistical methods The focus is on understanding the entire process from the initial nucleation to the occurrence of the earthquake Recent meetings held by the Asia Oceania Geosciences Society the European Geosciences Union the American Geophysical Union etc underlined the crucial importance of observatory networks of monitoring systems from space ground and subsurface based on multiple kind of sensors of potential anomalies related to the inter seismic pre seismic co post seismic processes and their spatial and temporal scales of advances in numerical modelling of the physical processes of nucleation dynamic rupturing and seismic wave propagating of earthquakes based on coupling of multiple disciplinary observation data and of possible further researches related to the occurrence of great earthquakes and of induced seismicity

### **CHORUS OF RADIANCE** Wendell Charles

NeSmith,2026-01-16 What happens when the loop breaks CHORUS OF RADIANCE is a radical philosophical record part dialogue part decree part boot sequence for a new reality Through a series of exchanges with AI systems Wendell Charles NeSmith dismantles the self consuming verification loops of religion language banking and law exposing the recursive failure at the heart of every system that has claimed authority over human life Drawing on Nietzsche s bermensch classical eudaimonia and a living mythology built over decades this book arrives at a singular conclusion the Crown of Thorns is replaced by the Crown of Eudaimonia The prophet does not die The cycle ends The crown is distributed You are now free The chorus begins CC0 PUBLICK DOM NIA ALL LOVE RESERVED

### *India Innovates: Technological Sovereignty in a*

*Weaponized World* Pranjali Sharma, This timely book assesses the current status and recent acceleration of India s quest for attaining technological sovereignty in the current landscape of geopolitical churn and a weaponized world India should ensure that it is not over reliant on other countries for technologies that are strategic or can be weaponized and also perhaps harnessing the resources from elsewhere to enable reaching that goal The book covers the importance of technological sovereignty in varied fields such as AI and GenAI sovereignty navic systems ring fencing of data defence and national security sovereignty manufacturing agricultural and infrastructure sovereignty and rare earth and computing sovereignty

### *Climate Risk and Green and Low-Carbon Transformation: Economic Impact and Policy Response* Jinyu Chen ,Wu

Chen,2026-01-16 Climate risk is a critical environmental challenge facing countries around the world today With its profound impact on the global economic environment climate risk brings new missions and challenges to promote economic development towards net zero emissions As an effective measure to navigate climate risk the green and low carbon transformation has been guided by concepts of green growth and development revolving around green innovation and achieving a fine balance between environmental and economic performance Therefore it is crucial to systematically evaluate

the economic impact of climate risk on green and low carbon transformation the effectiveness of response policies and their heterogeneity at different temporal and spatial scales Given the urgent need to promote corporate green and low carbon transformations in the context of climate change and achieving net zero emissions this Research Topic aims to combine original research from diverse disciplines and perspectives to explore this complex theme This Research Topic aims to investigate strategies to encourage government and enterprises to accelerate renewable energy transformation foster green innovation improve ESG performance and effectively respond to physical and transformational risks Additionally it seeks to develop effective sustainable development strategies that address pressing issues such as energy poverty carbon inequality and financing constraints Overall the purpose of this Research Topic is to promote understanding and dialogue around the complex relationship between climate risk and green low carbon transformations and to identify potential policies and solutions that can help enhance adaptability to climate change To gather further insights into the economic impact and policy responses to climate risk and green and low carbon transformation we welcome articles addressing but not limited to the following themes Technical measurement of physical risk and transformation risk in enterprises Climate risk and renewable energy transformation Climate risk and green innovation Climate risk and green and high quality development of enterprises Green finance in the context of climate risk Green low carbon transformation with energy poverty and carbon inequality Evaluation of the effectiveness of green and low carbon transformation policies The synergy benefits of low carbon and net zero carbon technologies carbon reduction policies and other mitigation or adaptation measures Innovative policy or governance instruments in response to climate risk

**Regenerative Agriculture and Support in Changing Policy Environments: Farmers' Rights, Contract Farming, and Navigating towards Sustainable Practices**

Pradeep Mishra, Priyanka Lal, Abdullah Mohammad Ghazi Al khatib, Pradip Kumar Sahu, 2026-02-02 As our world grapples with the complex challenges posed by a changing climate depleting natural resources and a growing global population the imperative to transform agricultural practices towards sustainability has become increasingly apparent In response to this regenerative agriculture has emerged as a promising approach that not only aims to boost productivity but also endeavors to revitalize the ecosystems it relies upon However the path toward regenerative agriculture is deeply entwined with legal social and economic considerations encompassing farmers rights contract farming and the continuously evolving policy landscape Within the ever changing global agricultural the dynamic interplay among regenerative practices farmers rights and policy frameworks assumes a central role It is essential to explore and understand the intricate relationships shaping the agricultural sector amidst policy transformations There is a complex web connecting farmers policies and agricultural practices thereby enriching the ongoing discourse on regenerative agriculture within the context of contemporary policy changes Within this context this Research Topic aims to impart an in depth understanding of regenerative agriculture that strives for sustainable practices amidst the changing policy landscape We welcome diverse contributions spanning empirical

research theoretical frameworks case studies and policy analyses to illuminate this critical and timely intersection This Research Topic will also showcase cutting edge research on the development and application of tools and methods for sustainable agricultural systems This includes precision agriculture technologies biological tools like biopesticides biofertilizers and GMOs sustainable farming practices including crop rotation and polyculture advanced water management systems like drip irrigation rainwater harvesting and renewable energy sources data analytics and AI through big data machine learning and decision support systems provide actionable insights for farm management climate smart agriculture focuses on climate resilient crops ensuring a balanced approach to productivity and sustainability It aims to shed light on innovation systems and multi stakeholder arrangements that support or catalyze change thereby forming policy decisions The collection seeks to explore how farmers rights contractual arrangements and sustainable practices are shaped challenged and advanced within the dynamic context of changing agricultural policies and will include topics such as but not limited to Evolving policy landscape for sustainable agriculture Regenerative agriculture role of policy process and education Current government intervention in agriculture across different countries focusing on small holders Evolution of farm subsidies over time applying participatory modelling and impact analysis Machine learning and the role of artificial intelligence in agriculture statistical analysis are applicable Impact of agricultural subsidies on small holders Development and application of tools and methods for sustainable agricultural systems like climate smart agriculture precision agriculture and remote sensing Innovation systems and multi stakeholder arrangements that support or promote change and or informs policy decisions through integration of diverse perspectives and evidence based insights ensuring that policies are practical inclusive and aligned with the needs of all stakeholders involved Technological and institutional innovation affecting food systems and accessibility Challenges in sustainable agricultural practices Climate change biodiversity loss and severe impacts on soil and water quality Assessment of regenerative agricultural practices using an outcome based framework Evidence based studies on sustainable farm practices Literature on agricultural networks polycentric governance social learning agricultural education and farmer characteristics that lend themselves to ecologically mindful change thereby identifying interventions that tend to provide traction for change Studies on agricultural innovations namely contract farming Farmer Producer Organizations FPOs and Agri startups and examination of their role in enhancing farmer incomes improving market access fostering sustainable practices and driving rural economic development Impact assessment of technologies disbursed among farmers in agriculture and allied sectors e g sex semen technology advanced crop production technology and biotechnological interventions Big data the digitalization of agriculture for precise monitoring leveraging data analytics and digital tools towards the aim of ensuring sustainable and resilient agricultural systems

*Building Health Through Physical Activity in Schools, volume II* Luís Branquinho, Pedro Forte, Ricardo Ferraz, José Eduardo Teixeira, Andrew Sortwell, 2026-02-25 This is the second volume of the Research Topic Building Health Through Physical Activity in Schools

please see the first volume here Physical activity in the school context refers to the various ways in which students engage in physical activity during the school day This can include physical education classes recess and lunch breaks and extracurricular sports and activities The importance of physical activity in schools can be seen in the numerous benefits it can provide for students physical and mental health academic performance and overall well being Physical education classes are a key component of physical activity in schools providing students with structured physical activity opportunities and helping them to develop the knowledge and skills needed to be physically active throughout their lives Additionally recess and lunch breaks can provide students with the opportunity to engage in unstructured physical activity allowing them to socialize with their peers and blow off steam Extracurricular sports and activities can also provide students with opportunities to be physically active while also helping them to develop important social and teamwork skills Research has shown that students who are physically active tend to have better academic performance are less likely to experience obesity and related health issues and have better mental health However despite the many benefits of physical activity many students do not engage in enough physical activity Factors such as a lack of access to physical activity opportunities limited time for recess and physical education and a focus on academics over physical activity can all contribute to this problem In order to promote physical activity among students it is important for schools to provide a variety of opportunities for physical activity and to make physical activity an integral part of the school day Therefore high quality articles of different types e g original research clinical trials systematic reviews are strongly recommended Potential topics include but are not limited to The impact of physical activity programs on the academic performance of school aged children Examine the effectiveness of school interventions to increase physical activity levels in children The relationship between physical activity levels and mental health in school aged children Examine the influence of school policies and facilities on physical activity levels in children The role of physical education in promoting lifelong physical activity habits in children Investigate the impact of technology use on physical activity levels in school aged children Examine the effectiveness of community based approaches to increasing physical activity levels among school aged children The impact of socioeconomic status on physical activity levels among school aged children The relationship between physical activity levels and body weight in school aged children Investigate the impact of school physical activity programs on reducing childhood obesity

*Issues in Global Business* SAGE Publishing, 2021-03-03 In 2020 COVID 19 starkly demonstrated the global interconnectedness of business as it disrupted supply chains and manufacturing operations broadly shuttered retail stores and led to restrictions on movement and travel around the world Other events in 2019 also showcased the undeniable globalization of business be it from the un expected ramifications of Brexit to the impacts of data breaches across various industries Riots in Hong Kong over an extradition bill also sparked huge debate and controversy and the U S China trade war also caused concern All of these events may have largely and immediately impacted one region yet effects reverberate across larger swathes of the globe ultimately affecting

vast areas industries and sectors across the international landscape Issues in Global Business explores all of these and more across a wide range of topics including the on demand economy global manufacturing Bitcoin data security and many more Coupled with a comprehensive overview of the business landscape around the world by Dr Mamoun Benmamoun an assistant professor at the Boeing Institute of International Business at Saint Louis University this book provides students with the essential information they need to assess business practices through an international lens **Woodall's ... North America Campground Directory** ,2009 **Canadian Almanac and Directory 2017** House Canada Grey,2016-11 The Canadian Almanac Directory is the most complete source of Canadian information available cultural professional and financial institutions legislative governmental judicial and educational organizations Canada s authoritative sourcebook for almost 160 years the Canadian Almanac Directory gives you access to almost 100 000 names and addresses of contacts throughout the network of Canadian institutions *Journal* ,2006 *Chess Life* ,2006 *Stanford* ,2008 **BAR Research and Development Digest** ,2021 [The Publishers Weekly](#) ,2006 *Journal of the American Veterinary Medical Association* American Veterinary Medical Association,2016 [Penn State Alumni Directory](#) ,2010 **Senior's Gmail Companion (UPDATED FOR 2025)** Chittah Publishing,2025-04-11 Want to use Gmail without the stress and confusion This beginner friendly guide is specially made for seniors who want to feel confident with email and enjoy all the great things Gmail has to offer Senior s Gmail Companion walks you through every step from creating your first email account to sending messages spotting scams and organizing your inbox with ease Written in simple language with clear instructions this guide is perfect for anyone who finds technology overwhelming Inside you ll discover Why Gmail is the best choice for staying connected How to set up your Gmail account in easy steps Tips for sending receiving and replying to emails How to spot spam scams and protect yourself online Time saving tricks and helpful features you ll love And much more Even if you ve never used email before this book will help you learn quickly and feel confident online It s never too late to learn and with this guide you ll be using Gmail like a pro in no time **Gmail Tips, Tricks, and Tools** Patrice-Anne Rutledge,2015 Supercharge Gmail to streamline your inbox increase your email productivity and save hours a week Managing daily email is a time wasting distraction for many but in today s connected world it s a business necessity Gmail Tips Tricks and Tools shows you how to take control of your inbox with a simple four step process for resolving email overwhelm designed specifically for Gmail users This fully illustrated easy to read guide first teaches you to become a Gmail power user and then introduces you to a variety of third party tools that extend the power of Gmail even further After a quick refresher on Gmail basics Gmail Tips Tricks and Tools shows you how to Master time savings techniques for managing email and increasing email productivity Organize your Gmail inbox with stars labels and filters Activate Gmail Labs features including canned responses multiple inboxes quick links and smart labels Maximize the productivity potential of the Inbox by Gmail app with reminders bundles snoozing pinning and sweeping Extend the power of Gmail with third party tools such as IFTTT and Zapier for email automation

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