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Keeping Women in Science examines the careers of women and men at a large Australian research institute and the challenges that women with or without children experience, often resulting from direct and indirect discrimination and being positioned as outsiders. The research found a huge generational change between the Baby Boomers—the current science leaders—and Gen X and Gen Ys. Younger women and men reject the traditional model of a successful scientist—a single male for whom science is like a religious vocation. Instead, they seek new models for doing science that support dual careers, work flexibility and work-life balance.

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Now is humanity's best moment. And our most fragile. Global health, wealth and education are booming. Scientific discovery is flourishing. But the same forces that make big gains possible for some of us deliver big losses to others-and tangle us together in

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ways that make everyone vulnerable. We've been here before. The first Renaissance, the time of Columbus, Copernicus, Gutenberg and others, redrew all maps of the world, liberated information and shifted Western civilization from the medieval to the early modern era. Such change came at a price: social division, political extremism, economic shocks, pandemics and other unintended consequences of human endeavour. Now is our second Renaissance. In the face of terrorism, Brexit, refugee crises and the global impact of a Trump presidency, we can flourish-if we heed the urgent lessons of history. Age of Discovery, revised and updated for this paperback edition, shows us how.

The South China Sea is a major strategic waterway for trade and oil shipments to Japan, Korea as well as southern China. It has been the focus of a maritime dispute which has continued now for over six decades, with competing claims from China, Vietnam, the Philippines, Indonesia and Brunei. Recently China has become more assertive in pressing its claims – harassing Vietnamese fishing vessels and seizing reefs in the Philippine claim zone. China has insisted that it has "indisputable sovereignty" over the area and has threatened to enforce its claim. All of this is unsettling and draws in the United States which is concerned about freedom of navigation in the area. The US has been supporting the Philippines and has been developing security ties with Vietnam as a check upon China. This book examines the conflict potential of the current dispute, it discusses how the main claimants and the United States view the issue, and assesses the prospects for a resolution of the problem.

With advances in technology and maritime transport, human use of the ocean now extends beyond the traditional activities of navigation and fishing. Emerging activities such as bioprospecting, deep seabed mineral and hydrocarbon exploration and exploitation, offshore renewable energy developments and marine scientific probes of deep sea areas challenge the applicability of maritime law

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and policy in new ways. This handbook examines current regulatory and enforcement instruments and mechanisms for different sectors of maritime activity. Covering various jurisdictions, its specially commissioned chapters are authored by some of the world's foremost authorities on maritime law, and offer unique perspectives on maritime law, policy and practice. This highly relevant collection is organised into four parts: **International Law Considerations in Maritime Regulation and Enforcement** **Role of States and other International Actors in Maritime Regulation and Enforcement** **Regulation and Enforcement in Different Maritime Sectors** **Current Issues and Future Challenges** This comprehensive reference work will be of interest to scholars and students of maritime law, practitioners and non-lawyers interested in the regulation of offshore areas, as well as policy-makers.

Intended for courses on leadership, practicing managers, consultants, and practitioners, this approachable guide teaches readers about how to become a leader. By blending the real-world insights of business executive Al Bolea with tested research findings provided by leadership scholar Leanne Atwater, it effectively bridges theory and practice to outline powerful leadership behaviors. Based on Bolea's original "J-Curve" model of leadership, the authors identify and describe nine essential elements for leadership mastery, including skills such as setting direction, creating key processes, and nurturing behaviors. Each chapter pairs concrete narratives with succinct research synopses to show how to expand the potential of people and organizations. A unique, experiential text, *Applied Leadership Development* engages students with self-reflection and self-assessment exercises, and encourages them in their own development as future leaders.

This book is an initiative presented by the Commission on Geographical Education of the International Geographical Union. It focuses particularly on what has been learned from geospatial

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projects and research from the past decades of implementing geospatial technologies (GST) in formal and informal education. The objective of this publication is to inform an international audience of teachers, professionals, scholars, and policymakers about the state of the art and prospects of geospatial practices (GPs) as organized activities that use GST and lessons learned in relation to geographical education. GST make up an advanced body of knowledge developed by practitioners of geographic information systems (GIS), remote sensing (RS), global positioning systems, (GPS), and digital cartography (DC). GST have long been applied in many different sectors; however, their first use in higher education began in the early 1980s and then diffused to secondary schools during the 1990s. Starting with GIS and RS, it evolved into a much broader context, as GST expanded to include GPS and DC with new communication technologies and Internet applications. GST have been used around the world as a combination of tools and special techniques to make research, teaching, and learning more effective.

Although in recent years some emerging economies have improved their performance in terms of R&D investment, outputs and innovative capacity, these countries are still blighted by extreme poverty, inequality and social exclusion. Hence, emerging countries are exposed to conditions which differ quite substantially from the dominant OECD model of innovation policy for development and welfare. This Research Handbook contributes to the debate by looking at how innovation theory, policy and practice interact, and explains different types of configurations in countries that are characterized by two contrasting but mutually reinforcing features: systemic failure and resourcefulness. Focusing on innovation governance and public policies, it aims to understand related governance failures and to explore options for alternative, more efficient approaches.

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