

Security And Sustainable Development In Myanmar Routledge Contemporary Southeast Asia Series

Science for Human Security and Sustainable
Development in the Pacific Islands and Rim
Unpacking water tenure for improved food security and
sustainable development
Routledge Handbook of
Peace, Security and Development
Water Security, Climate Change and Sustainable
Development
Maritime Governance And South Asia:
Trade, Security And Sustainable Development In The
Indian Ocean
Seeds of Change
Water, Sustainable Development and the Nexus
Water security and the sustainable development goals
Sustainable Future for Human Security
Sustainable Development Goals
Food Security and the Sustainable Livelihood Approach to
Development in Uganda
Achieving the Sustainable Development Goals
Area Studies (Regional Sustainable Development Review): Africa - Volume
II
Security and Sustainable Development in Myanmar
Climate Change, Sustainable Development, and Human Security
Improving Food Security Risk Management for Sustainable
Development
Environmental Protection, Security and Armed Conflict
Communication Technologies, Information Security and Sustainable
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Security Handbook of Green Finance Sustainable
Economic Development Encyclopedia of Food Security
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Science for Human Security and Sustainable Development in the Pacific Islands and Rim

Increasing understanding of the role that secure water resources tenure plays in ensuring sustainable livelihoods, just resource governance, environmental protection, and sustainable economic development has led FAO to re-ignite the debate that had begun in 2012, when the Voluntary Guidelines on the

Responsible Governance of Tenure of Land, Fisheries and Forests (VGGT) were adopted by FAO, and that had culminated in 2016 with the publication of the FAO seminal study “Exploring the concept of water tenure”. Picking up from where that FAO publication had left off, an Expert Roundtable on Water Tenure was convened by FAO in Rome, in December 2019, to begin the process of developing a common conceptualization of water tenure and its scope within the broader context of water resources and tenure governance. Strengthening the position of individuals and communities within the political economy of water resources governance, particularly for the rural poor whose livelihoods and food security depend on secure and equitable access to - water and land - was central to the debates. This report includes the Policy Brief and the Expert Roundtable Summary that explored the bundle of water-related rights approach to un-packing the concept and the practical ramifications of water tenure. This report is based on recent research and analysis that have helped to identify the core elements of water tenure based on data demonstrating how water tenure systems are legally recognized at the national level and how they function across diverse countries.

Unpacking water tenure for improved food security and sustainable development

The main focus of the book is to analyze pros and cons of the climate change debate among scholars, policy makers and scientist, and its impact on human

Routledge Handbook of Peace, Security and Development

Water Security, Climate Change and Sustainable Development

This volume foregrounds the importance of regional cooperation in the context of food security challenges in South Asia. South Asia holds the key to global achievement of SDG targets of ending hunger and malnutrition – it accounts for nearly one-third of food-insecure people on the planet, with every third child suffering from stunting due to malnutrition. Similar food preferences, production systems, and the transboundary nature of agrarian ecosystems call for coordinated action by South Asian countries, complementing national actions dealing with food security challenges. In this volume, leading experts discuss the perspectives of key South Asian countries in leveraging regional cooperation for addressing food security challenges and reflect on the potential of cooperative actions in different areas. The book proposes a ten-point regional policy agenda covering cooperation for combatting climate change, regional trade liberalization, operationalization of regional food reserves, leveraging technology, sharing of good practices, regional institution building, coordinated positions in multilateral trade negotiations, addressing trans-boundary outbreak of livestock diseases, strengthening food safety standards, and

the management of shared natural resources. A key volume on accomplishing SDGs in the South Asian context, this book will be of immense interest to policy makers, researchers, and development practitioners. It is also essential reading for scholars and researchers in the areas of development studies, South Asia studies, food security, environment and sustainability.

Maritime Governance And South Asia: Trade, Security And Sustainable Development In The Indian Ocean

Fossil fuel prices continue to rise and, at the same time, environmental policies are demanding a reduction in greenhouse gases and toxic emissions. A coherent energy strategy is needed: one that addresses both energy supply and demand and takes into account the whole energy lifecycle, from fuel production to the end-users of energy systems. This book examines hydrogen energy technologies and infrastructure development.

Seeds of Change

The Encyclopedia of Food Security and Sustainability covers the hottest topics in the science of food sustainability, providing a synopsis of the path society is on to secure food for a growing population. It investigates the focal issue of sustainable food production in relation to the effects of global change on food resources, biodiversity and global food security. This collection of methodological approaches

and knowledge derived from expert authors around the world offers the research community, food industry, scientists and students with the knowledge to relate to, and report on, the novel challenges of food production and sustainability. This comprehensive encyclopedia will act as a platform to show how an interdisciplinary approach and closer collaboration between the scientific and industrial communities is necessary to strengthen our existing capacity to generate and share research data. Offers readers a 'one-stop' resource on the topic of food security and sustainability Contains articles split into sections based on the various dimensions of Food Security and Food Sustainability Written by academics and practitioners from various fields and regions with a "farm to fork understanding Includes concise and accessible chapters, providing an authoritative introduction for non-specialists and readers from undergraduate level upwards, as well as up-to-date foundational content for those familiar with the field

Water, Sustainable Development and the Nexus

The main focus of the book is to analyze pros and cons of the climate change debate among scholars, policy makers and scientist, and its impact on human security in various countries.

Water security and the sustainable development goals

Climate change, non-sustainable land management

and the insufficient participation of the local population leads to land degradation problems in parts of the Altai Region, which includes China, Kazakhstan, Mongolia and the Russian Federation. This book presents important aspects of environmental security and sustainable land use in general and in particular for Central Asia, i.e. the environmental consequences of climate change; sustainable land use and regional development; sustainable development in mountain and steppe regions; beyond borders: Transboundary Biosphere Reserve "Altai" as an approach for regional development; landscape planning as an integrative tool for sustainable development; challenges and threats for environmental stability in Central Asia. A final recommendation in the area of sustainable development and land use as well as the proceeding efforts towards the establishment of the Transboundary Biosphere Reserve "Altai" and the implementation of landscape planning were set in the book as some of the main results of the meeting.

Sustainable Future for Human Security

This book focuses on the human and societal aspects of sustainable development. Three major perspectives are considered: governance and its influence on sustainable development; urban environments and their broader human and environmental impacts; and disaster management. Each of these elements is critical in considering the current and prospective development of societies towards a sustainable future in which human security is guaranteed. This 2-volume

set discusses a wide range of topics concerning sustainability and human security in Asia, particularly South East Asia. The individual chapters have been contributed by authors from various fields, and due to the breadth of the material are separated into two thematic volumes. The set offers a valuable resource for professionals and researchers in the urban planning industry, postgraduates, policymakers, government officials and natural resources managers. In addition, it can be used in courses on Environmental Engineering, Agriculture and Forestry, Public Policy and Earth Science.

Sustainable Development Goals

Jeffrey D. Sachs is one of the world's most perceptive and original analysts of global development. In this major new work he presents a compelling and practical framework for how global citizens can use a holistic way forward to address the seemingly intractable worldwide problems of persistent extreme poverty, environmental degradation, and political-economic injustice: sustainable development. Sachs offers readers, students, activists, environmentalists, and policy makers the tools, metrics, and practical pathways they need to achieve Sustainable Development Goals. Far more than a rhetorical exercise, this book is designed to inform, inspire, and spur action. Based on Sachs's twelve years as director of the Earth Institute at Columbia University, his thirteen years advising the United Nations secretary-general on the Millennium Development Goals, and his recent presentation of these ideas in a popular

online course, *The Age of Sustainable Development* is a landmark publication and clarion call for all who care about our planet and global justice. Visit <http://cup.columbia.edu/extras/supplement/sachs-9780231173148> for additional teaching materials for students and instructors, including chapter summaries, key concepts, problem sets, and slides.

Food Security and the Sustainable Livelihood Approach to Development in Uganda

Presents issues of particular relevance to the region, and explores the potential for improvement both in domestic and international efforts at alleviating the problems of South Asia.

Achieving the Sustainable Development Goals

Amartya Sen and Martha Nussbaum have made major contributions to development studies and social philosophy, yet sustainability issues have largely remained outside their domain despite sustainability's significance and complex relation to their central value of freedom. This volume explores sustainability from a capabilities perspective, with the motif of human security, inviting a lively discussion within the human development family. After introducing the two approaches, authors conceptualize relationships between capabilities and the environment, examine the scientific and normative validity of environmental indicators and analyse intergenerational justice.

Climate change is used to exemplify that a human security approach can add an explanatory ontology to the ethical criticisms of contemporary ways of life that champion consumerism. That ontology recognizes shared life experiences, problems and life challenges - a community of fate. The volume ends with a discussion of how the approaches can inform and sometimes critique the Sustainable Development Goals.

Area Studies (Regional Sustainable Development Review): Africa - Volume II

This book is based on a conference addressing the relationship between the environment and security in the post-Cold War world. It brings together scholars and practitioners from a variety of different disciplines and perspectives in an effort to both explore the complexities of the relationship between environmental variables and security conditions, and re-focus the debate within the environmental community. The book combines analytical frameworks and case study material with proposals for addressing environmental challenges and enhancing the security and welfare of peoples, states and regions.

Security and Sustainable Development in Myanmar

This Handbook offers a comprehensive examination of the peace, security, and development nexus from a global perspective, and investigates the interfaces of

these issues in a context characterised by many new challenges. By bringing together more than 40 leading experts and commentators from across the world, the Handbook maps the various research agendas related to these three themes, taking stock of existing work and debates, while outlining areas for further engagement. In doing so, the chapters may serve as a primer for new researchers while also informing the wider scholarly community about the latest research trends and innovations. The volume is split into three thematic parts: Concepts and approaches New drivers of conflict, insecurity, and developmental challenges Actors, institutions, and processes. For ease of use and organisational consistency, each chapter provides readers with an overview of each research area, a review of the state of the literature, a summary of the major debates, and promising directions for future research. This Handbook will be of much interest to students of peace and conflict studies, development studies, security studies, and International Relations.

Climate Change, Sustainable Development, and Human Security

This book draws on the expertise of faculty and colleagues at the Balsillie School of International Affairs to both locate the Sustainable Development Goals (SDGs) as a contribution to the development of global government and to examine the political-institutional and financial challenges posed by the SDGs. The contributors are experts in global governance issues in a broad variety of fields ranging

from health, food systems, social policy, migration and climate change. An introductory chapter sets out the broad context of the governance challenges involved, and how individual chapters contribute to the analysis. The book begins by focusing on individual SDGs, examining briefly the background to the particular goal and evaluating the opportunities and challenges (particularly governance challenges) in achieving the goal, as well as discussing how this goal relates to other SDGs. The book goes on to address the broader issues of achieving the set of goals overall, examining the novel financing mechanisms required for an enterprise of this nature, the trade-offs involved (particularly between the urgent climate agenda and the social/economic goals), the institutional arrangements designed to enable the achievement of the goals and offering a critical perspective on the enterprise as a whole. Achieving the Sustainable Development Goals makes a distinctive contribution by covering a broad range of individual goals with contributions from experts on governance in the global climate, social and economic areas as well as providing assessments of the overall project – its financial feasibility, institutional requisites, and its failures to tackle certain problems at the core. This book will be of great interest to scholars and students of international affairs, development studies and sustainable development, as well as those engaged in policymaking nationally, internationally and those working in NGOs.

Improving Food Security Risk Management for Sustainable

'Environmental Protection, Security and Armed Conflict is a timely reminder of the need to integrate sustainable development into key areas of international law, including all phases of armed conflict. Onita Das cleverly picks her way through the applicable law and derives solid suggestions for the future.' – Karen Hulme, University of Essex, UK This book explores environmental protection relevant to security and armed conflict from a sustainable development perspective. The author details how at each stage of the armed conflict life cycle, policy, law and enforcement have fallen short of the sustainable development model and concludes with a set of suggestions for how to address this pressing concern. The book considers and discusses:

- Environmental protection relevant to security and armed conflict from a holistically sustainable development perspective.
- Environmental protection relevant to security and armed conflict in the life cycle of armed conflict: pre-conflict, in-conflict and post-conflict
- Uses substantive sustainable development principles (duty of states to ensure sustainable use of natural resources; equity and the eradication of poverty; common but differentiated responsibilities; precautionary principle; public participation; good governance; integration and interrelationship; and polluter pays principle) as tools or objectives to achieve sustainable development in the context of environmental protection relevant to security and armed conflict.
- The concept of sustainable development is utilized to fill the gaps left by policy

and law in the field of environmental protection relevant to security and armed conflict. The book also examines 5 case-studies relating to Somalia, Darfur, Sudan, Sierra Leone, the First Gulf war and the Kosovo conflict. This fascinating and detailed study will strongly appeal to academics and postgraduate students in the fields of both environmental protection and international law, researchers, policy-makers, NGOs and individuals working in the field.

Environmental Protection, Security and Armed Conflict

Communication Technologies, Information Security and Sustainable Development

In the post-Cold War era, the pre-eminent threats to our security derive from human degradation of vital ecosystems as well as the possibility of war and terrorist attack. This substantial book examines this new 'security-environment' paradigm and the way in which the activities of societies are shifting the balance with nature. The distinguished authors investigate this redefinition of security with particular reference to environmental threats such as climate change and the availability of adequate supplies of food and water. They illustrate how unfettered economic growth, rising levels of personal consumption and unsustainable natural resource and energy procurement are taking a heavy toll on the global environment. This, in turn, is forcing both

developed and developing countries to re-evaluate the more immediate environmental security of their own populations. For a truly global perspective, the authors present a series of country case-studies, looking at issues of security and environment, and comparing how they influence policy and human well-being. They also discuss a number of theoretical issues which underpin discussions of 'environmental security', demonstrating that this is a relatively new and essentially contested concept.

Environment, Energy and Sustainable Development

Helen James considers security in Myanmar/Burma. She uses the ideas put forward in the United Nations Development Programme's 1994 report, of human, as opposed to state and security, going on to argue that freedom from want, and freedom from fear (of the regime) are in fact mutually supportive ideas, and that the security of the people and the security of the state are in fact in a symbiotic relationship with each other. Presenting new and significant information of the security concept of Myanmar/Burma, James' original work considers economic development, health, education, environmental issues, the drugs trade, human rights, minority peoples and political, social and economic reforms, arguing that improved governance, the development of civil society and economic development would both strengthen the state and ensure the security and well-being of its citizens.

Includes statistics.

The Age of Sustainable Development

As the world shifts away from the unquestioned American hegemony that followed in the wake of the Cold War, the United States is likely to face new kinds of threats and sharper resource constraints than it has in the past. However, the country's alliances, military institutions, and national security strategy have changed little since the Cold War. American foreign and defense policies, therefore, should be assessed for their fitness for achieving sustainable national security amidst the dynamism of the international political economy, changing domestic politics, and even a changing climate. This book brings together sixteen leading scholars from across political science, history, and political economy to highlight a range of American security considerations that deserve a larger role in both scholarship and strategic decision-making. In these chapters, scholars of political economy and the American defense budget examine the economic engine that underlies U.S. military might and the ways the country deploys these vast (but finite) resources. Historians illuminate how past great powers coped with changing international orders through strategic and institutional innovations. And regional experts assess America's current long-term engagements, from NATO to the chaos of the Middle East to the web of alliances in Asia, deepening understandings that help guard

against both costly commitments and short-sighted retrenchments. This interdisciplinary volume sets an agenda for future scholarship that links politics, economics, and history in pursuit of sustainable security for the United States - and greater peace and stability for Americans and non-Americans alike.

Food Security and Sustainable Development

Sustainable Economic Development: Resources, Environment, and Institutions presents 25 articles that lay the foundations of sustainable development in a way that facilitates effective policy design. The editors mix broad thematic papers with focused micro-papers, balancing theories with policy designs. The book begins with two sections on sustainable development principles and practice and on specific settings where sustainable development is practiced. Two more sections illuminate institutions, governance, and political economy. Additional sections cover sustainable development and agriculture, and risk and economic security, including disaster management. This rich source of information should appeal to any institution involved in development work, and to development practitioners grappling with an array of difficult on-the-ground developmental challenges. Analyzes policies that move markets and resource use patterns towards achieving sustainability Articles are kaleidoscopic in scope and creativity Authors embody extraordinary diversity and qualifications

Sustainable Development in Crisis Conditions

Environment, Energy and Sustainable Development brings together 242 peer-reviewed papers presented at the 2013 International Conference on Frontiers of Energy and Environment Engineering, held in Xiamen, China, November 28-29, 2013. The main objective of this proceedings set is to take the environment-energy developments discussion a step further. Vo

Social Welfare, Maritime Policy, Energy Security

This book represents an unusual intervention in debates about the nature of contemporary international development, where the majority of scholarship tends to concern itself with measuring or collating goal performance. Through a series of analyses of the United Nations Sustainable Development Goals, this book explores development as a political construct, and is concerned with the kinds of epistemological, hegemonic, or politico-economic assumptions built into contemporary development policy, and the ensuing effectiveness the SDGs will have in terms of addressing or perpetuating the historical impoverishment of large groups of people living in poverty. The contributors to the book take issue with many of the assumptions upon which SDGs rest, while also broadening the conversation to pay attention to knowledge production, modernity, colonialism, exclusion, citizenship, and other conceptual insights. In this

context, the book raises questions about the discourses and practices of the SDGs, especially in relation to how they can: define the limits of what can be said and what can be done; shape development logics through notions of division and forms of exclusion; construct political problems as technical problems; create certain spaces of imagination as a field of activity; and endorse particular ideas and forms of knowledge in models for sustainable development. This book was originally published as a special issue of Globalizations.

Climate Change, Sustainable Development, and Human Security

Southern Africa experienced acute food shortages during 2002 and 2003.

Human Security and the Environment

The Impact of Digital Infrastructure on the Sustainable Development Goals

Food security is a growing global issue. Poverty and malnutrition kill millions of people worldwide every year. Sub-Saharan Africa has the highest rates of poverty and malnutrition in the world. Previous development strategies in sub-Saharan Africa that have attempted to alleviate poverty and eradicate malnutrition have proved unsuccessful. However, there is a fairly new approach to development, known as the sustainable livelihood approach that tackles

issues of poverty, malnutrition, and food security in a holistic way. This paper explores the sustainable livelihood approach to development and its effectiveness. This paper focuses on a health clinic and rabbit breeding program in Southwestern Uganda that has a sustainable, innovative, and integrated approach to development. This paper argues that holistic livelihood programs have great potential to sustainable development.

Food Security and Sustainable Development in Southern Africa

This book pursues a comprehensive approach so as to arrive at a better understanding of the implications of climate change on sustainable development, focusing on the perspective of water. Climate change is one of today's most pressing global issues and will become increasingly important in the decades to come, as societies will feel its pervasive impacts in many aspects of their lives. Given that the majority of these climate change impacts will be felt through the medium of water, the book explores the interrelationships and inter-linkages between water, climate change and sustainable development.

Water, Environmental Security and Sustainable Rural Development

This handbook deals with various financial instruments, policies, and strategies in a policy-oriented approach for financing green energy projects. Recently, global investment in renewables

and energy efficiency has declined, and there is a risk that it will slow further. Clearly, fossil fuels still dominate energy investments. This trend could threaten the expansion of green energy needed to meet energy security, climate, and clean-air goals. Several developed and developing economies are still following pro-coal energy policies. The extra CO₂ generated from new coal-fired power plants could more than eliminate any reductions in emissions made by other nations. Finance is the engine of development of infrastructural projects, including energy projects. By providing several thematic and country chapters, this handbook explains that if we plan to achieve sustainable development goals, we need to create opportunities for new green projects and scale up the financing of investments that furnish environmental benefits. New financial instruments and policies such as green bonds, green banks, carbon market instruments, fiscal policy, green central banking, fintech, and community-based green funds are among the chief components that make up green finance. Naoyuki Yoshino is Dean, Asian Development Bank Institute and Professor Emeritus, Keio University. Jeffery Sachs is Director, Center for Sustainable Development at Columbia University. Wing Thye Woo is Professor of Economics, U.C. Davis. Farhad Taghizadeh-Hesary is Assistant Professor, Waseda University.

Assessment of Hydrogen Energy for Sustainable Development

This publication identifies the role of digital

infrastructure in achieving the Sustainable Development Goals (SDGs)--including education, employment, agricultural sustainability, food security, and spatial inequality--in 12 countries in Latin America and the Caribbean. It identifies a gap between the outcomes achieved for each SDG in the countries studied and those achieved in OECD countries. Moreover, the region still has a long way to go to achieve the SDG targets set in the 2030 Agenda for Sustainable Development. The authors explain how investment in digital infrastructure can help close the gaps between the region and these two benchmarks (OECD countries and SDG targets). They also quantify the investment in telecom in the region between 2008 and 2017 and estimate what amount is still needed to help close these gaps.

Population, Environment, and Agriculture Linkages in Africa's Food Security and Sustainable Development

Water is intricately linked with food security, energy security, and sustainable development. As the world is moving towards sustainable development goals, it is critical to recognize the role of water in attaining these goals. The Water-Energy-Food Nexus draws attention to the complex and interrelated nature of global resource systems and forces us to think about how a decision in one sector impacts other interlinked sectors as well. This book looks at the three dimensions of sustainable developmentenvironment, economics and society - and how water is linked with them and explores the nexus approach as a

framework to look at the issues and identify solutions.

South Asia in the World

"Organized by UN-HABITAT in partnership with COASAD (Coalition des Organisations Africaines pour la Sécurité Alimentaire et le Développement Durable) - The Coalition of African Organizations on Food Security and Sustainable Development, Nairobi, Kenya, 2+-22 November 2002".

Regional Cooperation for Sustainable Food Security in South Asia

Area Studies - Regional Sustainable Development Review: Africa is a component of Encyclopedia of Area Studies - Regional Sustainable Development Reviews in the global Encyclopedia of Life Support Systems (EOLSS), which is an integrated compendium of twenty one Encyclopedias. The Theme on Area Studies - Regional Sustainable Development Review: Africa discusses matters of great relevance to our world in general and to the African Continent in particular as it deals with topics such as: International Cooperation for Sustainable Development in Africa; Food Security in Africa: Challenges and Prospects; Combating Poverty in Africa; Demographic Dynamics and Sustainability in Africa; Protection and Promotion of Human Health in Africa; Strategies for Promoting Human Development in Africa; Integrating Environment into Decision-Making in Africa; The Planning and Management of Land Resources in Africa; Combating Desertification and Drought in

Africa; Conservation of Biological Diversity in Africa; Ecotoxicology of Stable Pollutants in African Marine Ecosystems; Safe and Environmentally Sound Management of Radioactive Waste; Strengthening Business and Industry for Sustainable Development in Africa; Concepts and Trends in Environmental Education for Sustainable Development; International Institutional Arrangements; International Legal Instruments and Mechanisms; Agreements: Forestry Principles: Focus on the Congo Basin Rainforests; The Rio Declaration on Environment and Development; Peace, Security, and Sustainable Development in Africa; Literature and Culture - The Sustainability Connection from an African Perspective; History and Civilizations: Impacts on Sustainable Development in Africa; The Sustainable Development of Tourism in Africa; Environmentally Displaced People These two volumes are aimed at the following five major target audiences: University and College students Educators, Professional practitioners, Research personnel and Policy analysts, managers, and decision makers and NGOs.

Environmental Security and Sustainable Land Use - with special reference to Central Asia

A global assessment of potential and anticipated impacts of efforts to achieve the SDGs on forests and related socio-economic systems. This title is available as Open Access via Cambridge Core.

Sustainability, Capabilities and Human

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Security

This co-edited volume provides a unified scholarly treatment of intensifying debates on the relationship between water scarcity and environmental security in Central Eurasia. Using discussions of sustainable rural development as its conceptual backdrop, the chapters in this volume combine solid empirical investigation with critical analysis of key concepts such as 'scarcity', 'expert knowledge', and 'efficiency'. The central theme emerging from the contributions emphasizes the need to reevaluate accepted wisdom in resource studies that considers distributional conflicts over water usage as inherently zero-sum outcomes in which one player's gains inevitably correspond to another player's losses. Instead, the empirical and critical analyses in this book demonstrate that effective management of water resources can be re-conceptualized as the basis for regional cooperation and sustainable rural development.

The Politics of Destination in the 2030 Sustainable Development Goals

Improving Food Security Risk Management for Sustainable Development.

Environment and Security

Sustainable Development in Crisis Conditions takes a broad-based and integrative approach to exploring nation-building and reconstruction in the wake of

Handbook of Green Finance

Sustainable Economic Development

This book constitutes the thoroughly refereed proceedings of the Third International Multi-topic Conference on Communications, Technologies, Information Security and Sustainable Development, IMTIC 2013, held in Jamshoro, Pakistan, in December 2013. The 27 revised papers presented in this volume were carefully reviewed and selected from 140 submissions. The topics presented had a reasonable balance between theory and practice in multi-disciplined topics including wireless sensor networks, cloud computing, wireless communication, antenna design, signal processing, software engineering, image processing, bioinformatics and telemedicine, neural networks, automation and control, and green renewable energy.

Encyclopedia of Food Security and Sustainability

Five out of the eight South Asian countries have direct access to the Indian ocean, yet research tends to focus instead on the region's landmass. Much less attention is paid to the extensive maritime space that links South Asian countries, provides their populations with vital access to resources, connects their economies to global trade networks and perhaps most

importantly, contributes to law and order at sea. At a time when the Indian Ocean has gained great interest and relevance for many global actors, the role and location of South Asia will have critical implications for strategic calculation and alignment. Furthermore, if trade imbalances are to be tackled and economic globalization to regain steam, enhancing South Asia's ability to export and import through the oceans is essential. Finally, climate change is projected to impact South Asia massively. Coping with humanitarian crises and natural disasters will need critical investments in maritime capacities and cooperation. This edited volume brings together multiple perspectives on contemporary maritime governance in South Asia, from practitioners, policy-makers and academics around the world. They examine India's role as South Asia's leading naval and economic power and the capacity of key actors to shape maritime order in the Indian Ocean. Contents: Foreword (Tommy Koh) Preface and Acknowledgements List of Contributors Editorial Introduction (Jivanta Schoettli) Order: Security in the Indian Ocean (Shivshankar Menon) Sri Lanka's Role in the Indian Ocean and the Changing Global Dynamics (Harsha de Silva) Resolution of Maritime Boundary Disputes among Bangladesh, Myanmar and India in the Bay of Bengal (Md Khurshed Alam) Maritime Safety and Security and Development of the Blue Economy in the Indian Ocean Rim Association (IORA) (K V Bhagirath) Does India Use Trade Effectively? (Frank Lavin) Leadership: India as a Net Security Provider in the Indian Ocean Region: The Strategic Approach of a Responsible Stakeholder (Abhay Kumar Singh) Does South Asia Use Trade Effectively? (Frank

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