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C6UZ51 - BARRERA CASSIUS

This edited volume examines the sources, manifestations and management of conflict in East Asia, which contains many of the world's conflict flashpoints, such as the Korean Peninsula and the China-Taiwan Strait. In particular, the book will elaborate on the following themes: general and NGO approaches to third-party mediation in conflict situations; regional conflict management approaches in East Asia; and third-party interventions in the context of Beijing-Taipei. The volume examines third-party mediation experiences from both theoretical and historical/practical perspectives, arguing that mediation is of great significance for regional peace and stability in East Asia, with a focus on the important case of Taiwan-China. This book will be of interest to students of regional security, Asian studies, peace studies, conflict studies and international relations.

A summary on developments in construction, design and the innovation in concrete technology. It describes a number of building studies where speed of construction, cost savings and early completion were a priority, and it highlights the outcome of some pioneering research on concrete technology.

Offers over one thousand job descriptions, including information on education requirements, salary, working conditions, earnings and growth projections, and includes other ways to cross-reference jobs.

The International Development Committee believes the Government is right to increase aid to fragile and conflict-affected states, such as Rwanda and the Democratic Republic of Congo (DRC), but it must be prepared to suspend or even cancel a programme if a Government flouts agreements or refuses to engage in efforts to increase transparency and accountability. The MPs urge DFID to set out specific governance conditions under which it will provide direct budget support to fragile states, and any under which it will be withdrawn and apply these consistently. They also recommend that DFID invest more in community-led local initiatives which respond to community priorities and give communities more confidence to hold their governments to account. Two case studies of Rwanda and the DRC highlight areas of concern. Rwanda is heavily dependent on aid which provides 45% of government expenditure. The UK will provide £90 million to Rwanda in 2014-15. While Rwanda has made progress in reducing poverty, concerns have been expressed about its human rights record and the lack of political pluralism. The Committee urges the UK Government to use its position as the largest bilateral donor to Rwanda to insist on improvements to the country's governance. In the DRC there is concern about high levels of violence against women and girls. DFID should give greater priority to tackling this in its programme and include the reduction of violence against women in its results framework for the DRC.

A collection of documents relating to the Kosovo crisis, plus introduction, chronology and index.

The humanitarian crises caused by civil conflicts and wars in Africa are too great in scope for an adequate and effective continental response. The founding of the African Union and the drafting of the Responsibility to Protect doctrine, the basis for collective action against genocide, ethnic cleansing and crimes against humanity makes this a critical time to reflect on how best to address regional conflicts. This book responds to new regional conflicts over health, water, land and food security in the world's poorest, most socially fragmented continent. The work assesses African regional security arrangements and provides new policy recommendations for the future.

This book constitutes the proceedings of the 18th International Conference on Tools and Algorithms for the Construction and Analysis of Systems, TACAS 2012, held as part of the joint European Conference on Theory and Practice of Software, ETAPS 2012, which took place in Tallinn, Estonia, in March/April 2012. The 25 research papers, 2 case study papers, 3 regular tool papers, and 6 tool demonstration papers presented in this book were carefully reviewed and selected from a total of 147 submissions. The papers are organized in topical sections named: SAT and SMT based methods; automata; model checking; case studies; memory models and termination; internet protocol verification; stochastic model checking; synthesis; provers and analysis techniques; tool demonstrations; and competition on software verification.

This major new book has been produced to cover best practice in safety management of coastal and maritime design and construction work. The publication identifies and analyses the principal causes of accidents in the coastal and maritime engineering sector, and contains relevant guidelines for good practice to assist all stakeholders to understand and address the real safety risk issues and promote best practice in the coastal and maritime engineering sector.

Russia's controversial annexation of Crimea in 2014 and its involvement in the conflict in Ukraine have left international audiences stunned. Russia now occupies a central place on the Western security agenda and has been recast as an important area of scholarly inquiry. The conflict has raised important questions about Russia's understanding of conflict management and its approach to contemporary European security. This book provides a timely and contextual exploration of Russia's post-Soviet legacy of conflict management in the backdrop of its interaction with Europe's system of security governance. By exploring Russia's approach from the early 1990s to the present day, the book offers a comprehensive exploration into the evolution of Russian behavior, investigating whether Russia's approach has developed in accordance with the policies and practices of security governance that have emerged in the European experience of conflict management. Together with extensive documentary analysis and elite interviews, it employs the framework of security governance to examine Moscow's behavior across a set of case studies situated in the European political and security environment. It offers a timely contribution to our understanding of Russia's response to intrastate conflict and Russia's broader engagement with its contemporary security environment. All accidents and incidents at the workplace, and the resulting consequences, are tied to human be-

ings and their actions. Although their avoidance has been a crucial part of training in aviation for the past twenty years, it has been largely ignored in many other occupations with team structures similar to those in aviation. In such professions and workplaces, those involved are under high stress, with enormous workloads, simultaneously completing mental and motor tasks, facing unexpected situations involving great risk, and with uncertain final outcomes. The goal of researchers is to find ways to minimize human error and to understand the interaction amongst the members of the team fulfilling the task. Specialized training programmes, good management and clear rules that lay out which member is responsible for making decisions can be the first steps to reducing and managing such errors. This book is a major result of the Gottlieb Daimler and Karl Benz Foundation's 6th Berlin Colloquium, 'Interaction in High Risk Environments', hosted in 2002 by the Psycholinguistic Group of the Humboldt University Institute for German Language and Linguistics. This group is affiliated with the ongoing research group 'Group Interaction in High Risk Environments (GIHRE)' sponsored by the Foundation based in Ladenburg, Germany. The Colloquium brings together experts from aerospace, clinical medicine, nuclear power, psychology, linguistics and psycholinguistics, to include fields that have yet to be a major focus of scientific investigations. Together, the authors explore scientific advances with direct application to a range of high risk environments. The aim is to address the issues and root causes of error and lack of teamwork by combining the knowledge of scientific experts with experience gained in different fields of industry and public life. Chapters span space travel, risk in the cockpit, safety in medicine, nuclear submarine salvage, large construction sites, police

Myth, Identity, and Conflict: A Comparative Analysis of Romanian and Serbian Textbooks, by Anamaria Dutceac Segesten, is an examination of how history and politics became entangled in Romania and Serbia. Segesten's findings confirm the presence of mythologized versions of the past in the history textbooks of both countries over the entire fifteen-year period studied (1992-2007), despite claims for professionalization of textbook-making. Ultimately, Myth, Identity, and Conflict, by Anamaria Dutceac Segesten, questions the alleged power of history textbooks to make a difference in ethnically divided societies prone to conflicts.

This book analyses the collective security system as it now stands, focusing on strategic and normative frameworks. The old system of international collective security is based on assumptions that are inadequate in relation to current challenges. Against the backdrop of changed geopolitical constellations, democracies under siege and the challenges posed by new types of warfare, critical analysts hold that not a single multilateral institution today is fully up to the task it was created for. The UN, from its founding to the Sustained Peace Approach, represents a fascinating global process of vision-building and adaptation to reality. Based on this understanding, the dynamics of the UN peace and security architecture are examined along with major agendas, from peacebuilding to development. In turn, reform proposals in the post-COVID-19 era are discussed. The book examines whether a regionalization of security structures within the UN framework may offer a way out of global fragility and growing instability factors, a question of utmost importance for conflict prevention and crisis management in the next few decades. In turn, the author discusses a normative positioning of a new intervention logic as the lowest common denominator between collaborative regional orders. Reinvented multilateralism will return as a "must." Given its scope, the book will appeal to students and scholars of international relations and international security studies, as well as to policymakers in governments and international organizations.

This book constitutes the proceedings of the 17th International Conference on the Theory and Application of Cryptology and Information Security, ASIACRYPT 2011, held in Seoul, Korea, in December 2011. The 40 revised papers included in this volume were carefully reviewed and selected from 266 submissions. The contributions are organized in topical sections on lattices and quantum cryptography; public key encryption; database privacy; hash function; symmetric key encryption; zero knowledge proof; universal composability; foundation; secure computation and secret sharing; public key signature; and leakage resilient cryptography.

Formwork for Concrete has been written to serve a broad range of needs for information on formwork. For the experience designer or builder of formwork, it is a ready reference on material properties, design data, and construction suggestions. For the engineer-architect it adds guidance in relating details of the structure's design to the problems and possibilities of executing them in concrete. For the novice the book provides an introduction to many common formwork practices, explaining basic design principles and encouraging a rational rather than rule of thumb approach to formwork. - book jacket.

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Includes Part 1, Number 2: Books and Pamphlets, Including Serials and Contributions to Periodicals
July - December)

This Compendium contains key official Documents on peace and security in Africa covering period between 1963 and the end of 2005.

First published in 1999, this second edition has been revised and updated, taking into account new information, research and policy debates. The amount of international information has been increased and a chapter on New Zealand has been added. Takes a holistic and multidisciplinary approach to managing occupational health and safety. Includes references, a bibliography and an index. Bohle is professor in the School of Industrial Relations and Organisational Behaviour and Quinlan is professor of industrial relations at the University of NSW. Both authors have published widely on occupational health and safety.

2011 Updated Reprint. Updated Annually. US Defense Information Systems Agency Handbook