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Catholic pamphlet.

This book gathers papers addressing state-of-the-art research in all areas of information and communication technologies and their applications in intelligent computing, cloud storage, data mining and software analysis. It presents the outcomes of the Fourth International Conference on Information and Communication Technology for Intelligent Systems, which was held in Ahmedabad, India. Divided into two volumes, the book discusses the fundamentals of various data analysis techniques and algorithms, making it a valuable resource for researchers and practitioners alike.

In the Guide to the Software Engineering

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Body of Knowledge (SWEBOK(R) Guide), the IEEE Computer Society establishes a baseline for the body of knowledge for the field of software engineering, and the work supports the Society's responsibility to promote the advancement of both theory and practice in this field. It should be noted that the Guide does not purport to define the body of knowledge but rather to serve as a compendium and guide to the knowledge that has been developing and evolving over the past four decades. Now in Version 3.0, the Guide's 15 knowledge areas summarize generally accepted topics and list references for detailed information. The editors for Version 3.0 of the SWEBOK(R) Guide are Pierre Bourque (Ecole de technologie superieure (ETS), Universite du Quebec) and Richard E. (Dick) Fairley (Software and Systems Engineering Associates (S2EA)).

Race, Immigration, and Integration in the

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Age of Globalization

*The new universal gazetteer; or,
Geographical dictionary. [With] Atlas
The Trade and Climate Change Nexus*

Events of 2015

*The Design, Meaning and Symbolism of
World Football's Most Famous Club
Badges*

*Advanced Models, Tools and Applications
for Storage Systems*

LOT-EK is a design practice that believes in being unoriginal, ugly, and cheap. Also in being revolutionary, gorgeous, and completely luxurious. LOT-EK's work reveals extraordinary transformations of ordinary things—from their famous shipping container projects onward—combining maker culture and hacker culture into beautiful and radical visions for sustainable and meaningful living.

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LOT-EK: Objects + Operations surveys dozens of projects—built, unbuilt and in-progress; polemical, practical, and in-between—complemented by photographs from LOT-EK’s multi-year URBAN SCAN project, a vast photographic document of infrastructure and incident, as well as essays by Thomas de Monchaux and interviews with founding partners Ada Tolla and Giuseppe Lignano. Compiled and edited by experts in the field and featuring contributions from leading international bodies, each volume in this series provides the comprehensive and authoritative economic and business information and key data that makes every book an essential first-stop reference source for

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international companies, individual entrepreneurs and investors, SMEs, business advisors, marketing directors and export managers. The geographical coverage is wide and titles are regularly revised.

Fergus McCann Versus David Murray charts the changing fortunes of Glasgow's two great footballing rivals as shaped by two business moguls. Both men came to prominence in the 1990s when new methods of governance and finance were taking hold of football. At the start of the decade, under Murray's chairmanship, Rangers were the dominant force and the club went on to win a record-equalling nine consecutive league titles. Their success, however, was built on an extravagant spending

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strategy, which caused a financial catastrophe. Celtic, by contrast, were struggling in the early 1990s, thanks to a complacent and nepotistic board of directors. But McCann took charge of the club in 1994 and turned things around. The new owner left Parkhead having won the league, rebuilt the stadium and left his shares in the hands of supporters. It was Murray, however, who was lauded in the media throughout his tenure at Ibrox, while McCann was chastised. Ultimately, though, their legacies would be utterly different from those misleading media portrayals.

Foreign Direct Investment Statistics:
How Countries Measure FDI shows
progress in recent years in moving
toward compilation in accordance with

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international standards that have been established by the International Monetary Fund (IMF) and the ...

Behavioral Modeling and Predistortion of Wideband Wireless Transmitters

Law and Practice

The Urgency and Opportunities for Developing Countries

Deterministic Artificial Intelligence

World Football Club Crests

5th International Workshop, PET 2005, Cavtat, Croatia, May 30 - June 1, 2005,

Revised Selected Papers

The mathematics employed by genetic algorithms (GAs) are among the most exciting discoveries of the last few decades. But what exactly is a genetic algorithm? A genetic algorithm is a problem-solving method that uses genetics as its

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model of problem solving. It applies the rules of reproduction, gene crossover, and mutation to pseudo-organism

OECD Investment Policy Reviews:
Croatia 2019 OECD Publishing

An illustrated exploration of the design, meaning and symbolism of world football club crests. Why is there a devil shown on the crest of Manchester United? Which club's crest motto is 'To Dare Is To Do'? And whose emblem depicts a bear and a strawberry tree? From the seahorses of Newcastle United to the royal crown of Real Madrid, via the riveting hammers of West Ham United, Valencia's famous bat design and German club St Pauli's unofficial skull-and-crossbones emblem, there is a

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story behind every crest, a tale of identity. Covering more than 200 clubs from 20 different leagues, *World Football Club Crests* explores the design, meaning and symbolism of the game's most famous club crests to reveal why the badges look as they do. This carefully curated collection charts the continuing evolution of the designs and describes the changing styles, varied influences and remarkable controversies that have shaped football's most iconic crests. These important symbols of football heraldry will never be viewed in the same way again.

This review was prepared in response to Croatia's 2015 request to adhere to the Declaration on International

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Investment and Multinational Enterprises. It assesses the climate for domestic and foreign investment in Croatia, its ability to comply with the principles of openness, transparency and non-discrimination and its policy convergence with the OECD Declaration, including responsible business conduct practices, and discusses the challenges and opportunities faced by the government of Croatia in its reform efforts.

Guide to the Software Engineering
Body of Knowledge (Swebok(r))
OECD Investment Policy Reviews:
Croatia 2019
New Frontiers, Volume II
WTO Domestic Regulation and
Services Trade
Doing Business in Croatia

East European Accessions Index

This book employs men's football as a lens through which to investigate questions relating to immigration, racism, integration and national identity in present-day Sweden. Specifically, this study explores if professional football serves as a successful model of multiracialism/multiculturalism for the rest of Swedish society to emulate.

Central and Eastern Europe (CEE) is the testing ground for investment arbitration in Europe: the majority of the cases against EU Member States are proceedings launched against countries from the region. Despite their relevance, CEE

experiences have not been analysed in a comprehensive manner. This book is the first of its kind to present an extensive collection of case law on investment arbitration within Europe. Contributors provide contextual analysis, taking political, economic and regulatory factors in to account, to create an accessible text for practitioners and scholars alike.

Inspired by the International White Shark Symposium in 2010, Global Perspectives on the Biology and Life History of the White Shark incorporates the most important contemporary research findings into a single peer-reviewed book. This beautifully illustrated

reference represents a historic change in the context of White Shark (Carcharodon carcharias) research. Once considered one of the most poorly understood and difficult sharks to study, this timely book recognizes a new sophisticated focus on the White Shark, raising its status from obscurity to enlightenment. The Global Perspectives on the Biology and Life History of the White Shark celebrates the White Shark as the most studied shark in the sea. Within the chapters one can find new insights into a vast range of topics, such as behavior, physiology, migration patterns, habitat preferences, daily activity

patterns, molecular genetics, reproductive biology and new research methods. The book also delves into population monitoring and policy options for managers and researchers.

This book, part of the European Society of Intensive Care Medicine textbook series, provides detailed up-to-date information on the physical, cognitive, and psychological impairments that are frequently present following a stay in an intensive care unit and examines in depth the available preventive and therapeutic strategies, including adapted rehabilitation programs. Beyond acquainting readers with the

multiple facets of post-intensive care syndrome (PICS), the book aims to promote the effective follow-up of patients, thereby enhancing their ability to work and their functional autonomy, and to identify risk factors for the development of PICS as a stimulus to beneficial organizational changes in intensive care departments. The background to the book is the realization by healthcare providers that the quality of life of patients who have required a stay in an intensive care unit can be severely impaired or even become unacceptable. All too often, the diverse sequelae are overlooked by specialists of other

disciplines. Moreover, families and caregivers are also at high risk of post-traumatic stress disorder and depression. The European Society of Intensive Care Medicine has developed the Lessons from the ICU series with the vision of providing focused and state-of-the-art overviews of central topics in Intensive Care and optimal resources for clinicians working in Intensive Care. This book, written by renowned experts in the field, will facilitate the transmission of key knowledge with significant clinical and financial benefits.

East Europe

*Privacy Enhancing Technologies
Systems and Signal Processing of*

*Capnography as a Diagnostic Tool
for Asthma Assessment*

Putting Principles into Practice

Decent Work for Domestic Workers

The Indigo Book

While trade exacerbates climate change, it is also a central part of the solution because it has the potential to enhance mitigation and adaptation. This timely report explores the different ways in which trade and climate change intersect. Trade contributes to the emissions that cause global warming and is itself also affected by climate change through changing comparative advantages. The report also confronts several

myths concerning trade and climate change. The Trade and Climate Change Nexus: The Urgency and Opportunities for Developing Countries focuses on the impacts of, and adjustments to, climate change in developing countries and on how future trade opportunities will be affected by both the changing climate and the policy responses to address it. The report discusses how trade can provide the goods and services that drive mitigation and adaptation. It also addresses how climate change creates immense challenges for developing countries, but also new opportunities to promote

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trade diversification in the transition to a low-carbon world. Suitable trade and environmental policies can offer effective economic incentives to attain both sustainable growth and poverty reduction.

NATO will hold a summit in Bucharest on April 2-4, 2008, and a principal issue will be the consideration of the candidacies for membership of Albania, Croatia, and the Former Yugoslav Republic of Macedonia (FYROM, or the Republic of Macedonia). These candidate states are small, with correspondingly small militaries, and their inclusion in the

alliance cannot be considered strategic in a military sense. However, it is possible that they could play an important role in the stabilization of southeastern Europe. At Bucharest NATO will also consider whether to offer a Membership Action Plan (MAP) to Georgia and Ukraine. The MAP is viewed as a way station to membership. However, Russia's strong objection to the two countries eventual membership, as well as internal separatist conflicts in Georgia and public opposition to allied membership in Ukraine are among several factors that may slow the two countries path to

closer association with NATO. Energy security for candidate states in a future round of enlargement may also prove to be an important issue. Most observers believe that Macedonia and Albania have made strides in modernizing their militaries. However, some questions about other qualifications persist for example, concerning internal political conflict, and measures to tackle corruption and organized crime. An enduring dispute with Greece over Macedonia's formal name could also delay Macedonia's entry. The allies appear to believe that

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Croatia has moved well along the road to membership; modest Croatian public support for NATO membership has been a concern to allies. Process is important in the three countries efforts to join the alliance. Each of the current 26 allies must agree at Bucharest to extend invitations. The candidate states will be considered individually, and a lack of consensus on a candidate can block its invitation to join.

Innovative, interdisciplinary, practitioner-oriented insights into the key challenges faced in addressing the services trade liberalization and domestic

regulation interface.

With increased globalization and offshore sourcing, global supply chain management is becoming an important issue for many businesses as it involves a company's worldwide interests and suppliers rather than simply a local or national orientation.

The storage systems significantly affect the level of quality of products, the customer ' s service level, and the global logistic cost. The mission of warehousing systems design, control and optimization is to effectively ship products in the right place, at the right time, and in the right quantity (i.e. in

any configuration) without any damages or alterations, and minimizing costs. Warehousing in the Global Supply Chain presents and discusses a set of models, tools and real applications, including a few case studies rarely presented with a sufficient detail by other literature, to illustrate the main challenges in warehousing activities. This includes all warehouse operations (from receiving to shipping), problems and issues (e.g. storage allocation, assignment, layout, vehicle routing) for industrial and service systems as parts of global supply chains. Advanced

and effective solving methods are also illustrated and the discussed case studies help the reader to quickly apply the proposed models and techniques/algorithms.

Warehousing in the Global Supply Chain is useful to managers and practitioners of industry and service sectors for the determination and modeling of the critical issues concerning warehousing systems planning and design. It is a valuable source of information for engineering students, doctoral and post-doctoral students, and researchers of academic institutions who are searching

for advanced modeling approaches and solving techniques to complex logistic decision making problems. Warehousing in the Global Supply Chain presents and discusses a set of models, tools and real applications, including a few case studies rarely presented with a sufficient detail by other literature, to illustrate the main challenges in warehousing activities. This includes all warehouse operations (from receiving to shipping), problems and issues (e.g. storage allocation, assignment, layout, vehicle routing) for industrial and

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Enlargement Issues at NATO's Bucharest Summit

The Practical Handbook of Genetic Algorithms

African Footballers in Sweden

The Case of Archbishop Stepinac

Guinness World Records 2022

Based on replies received from constituents representing 136 member States. Includes the proposed Conclusions which have been prepared on the basis of the replies.

This engaging and clearly written textbook/reference provides a must-have introduction to the rapidly emerging interdisciplinary field of data science. It focuses on the principles fundamental to becoming a good data scientist and the key skills needed to build systems for collecting, analyzing, and interpreting data. The Data Science Design Manual is a source of practical insights that highlights what really matters in analyzing data, and provides an intuitive understanding of how these core concepts can be used. The book does not emphasize any particular programming language or suite of data-analysis tools, focusing instead on high-level discussion of important design principles. This easy-to-read text ideally serves the needs of undergraduate and early graduate students embarking on an “Introduction to Data Science”

course. It reveals how this discipline sits at the intersection of statistics, computer science, and machine learning, with a distinct heft and character of its own. Practitioners in these and related fields will find this book perfect for self-study as well.

Additional learning tools: Contains “War Stories,” offering perspectives on how data science applies in the real world Includes “Homework Problems,” providing a wide range of exercises and projects for self-study Provides a complete set of lecture slides and online video lectures at www.data-manual.com Provides “Take-Home Lessons,” emphasizing the big-picture concepts to learn from each chapter Recommends exciting “Kaggle Challenges” from the online platform Kaggle Highlights “False Starts,” revealing the subtle reasons why certain approaches fail

Offers examples taken from the data science television show “The Quant Shop” (www.quant-shop.com)

This publication contains a number of papers which consider the public health role of vaccines in improving the health of the world's populations, and looks at the challenges of using immunisation to combat emerging and re-emerging diseases. Issues discussed include the innovative use of vaccines against diseases such as meningococcal infection in Africa, Haemophilus influenza type b, varicella, and hepatitis, efforts to develop a new generation of vaccines against cholera and typhoid, shigella and Helicobacter pylori, as well as developments in the quest for vaccines against tuberculosis, HIV/AIDS, dengue, malaria, and hookworm. It also deals with the use of vaccines to fight bioterrorism attacks;

regulatory and safety issues; financing issues, impact of health sector reform and the sustainability of immunisation programmes.

Covers theoretical and practical aspects related to the behavioral modelling and predistortion of wireless transmitters and power amplifiers. It includes simulation software that enables the users to apply the theory presented in the book. In the first section, the reader is given the general background of nonlinear dynamic systems along with their behavioral modelling from all its aspects. In the second part, a comprehensive compilation of behavioral models formulations and structures is provided including memory polynomial based models, box oriented models such as Hammerstein-based and Wiener-based models, and neural networks-based models. The

book will be a valuable resource for design engineers, industrial engineers, applications engineers, postgraduate students, and researchers working on power amplifiers modelling, linearization, and design.

Daily Report

World Report 2016

Proceedings of ICTIS 2020, Volume 2

Yugoslav Economic Review

Human Rights in Business

Greeks

Laser ablation refers to the phenomenon in which a low wavelength and short pulse (ns-fs) duration of laser beam irradiates the surface of a target to induce instant local vaporization of the target material generating a plasma plume consisting of photons, electrons, ions, atoms, molecules, clusters, and liquid or solid

particles. This book covers various aspects of using laser ablation phenomenon for material processing including laser ablation applied for the deposition of thin films, for the synthesis of nanomaterials, and for the chemical compositional analysis and surface modification of materials. Through the 18 chapters written by experts from international scientific community, the reader will have access to the most recent research and development findings on laser ablation through original research studies and literature reviews. Kirchhoff's laws give a mathematical description of electromechanics. Similarly, translational motion mechanics obey Newton's laws, while rotational motion mechanics

comply with Euler's moment equations, a set of three nonlinear, coupled differential equations. Nonlinearities complicate the mathematical treatment of the seemingly simple action of rotating, and these complications lead to a robust lineage of research culminating here with a text on the ability to make rigid bodies in rotation become self-aware, and even learn. This book is meant for basic scientifically inclined readers commencing with a first chapter on the basics of stochastic artificial intelligence to bridge readers to very advanced topics of deterministic artificial intelligence, espoused in the book with applications to both electromechanics (e.g. the forced van der Pol equation) and also

motion mechanics (i.e. Euler's moment equations). The reader will learn how to bestow self-awareness and express optimal learning methods for the self-aware object (e.g. robot) that require no tuning and no interaction with humans for autonomous operation. The topics learned from reading this text will prepare students and faculty to investigate interesting problems of mechanics. It is the fondest hope of the editor and authors that readers enjoy the book.

Systems and Signal Processing of Capnography as a Diagnostic Tool for Asthma Assessment provides a comprehensive overview of groundbreaking tools and techniques for the diagnosis and monitoring of asthma. Sections

cover an introduction to the human respiratory system and the pathophysiology of asthma before analyzing current assessment concepts, tools and techniques. The book describes spirometry and the peak flow meter as existing tools in assessing asthma along with their limitations. In addition, a detailed description of capnography as a new approach is included with various studies conducted on its analysis. Academicians and researchers in biomedical engineering, particularly in the course of biomedical signal processing and biomedical instrumentation will find the book useful. Introduces a new concept of monitoring the severity of Asthma using a new index extracted from CO₂ waveforms

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Describes a newly designed device, including the significance of CO2 features, selection of infrared CO2 sensors, different components of the device, feature extraction, computation and transmission algorithms, data collection, and analysis and performance evaluations Includes types of capnographs, differentiating normal from abnormal capnograms

In Sir Tony Robinson's Weird World of Wonders Greeks, Sir Tony Robinson takes you on a headlong gallop through time, pointing out all the most important, funny, strange, amazing, entertaining, smelly and disgusting bits about the Greeks! It's history, but not as we know it! Find out everything you ever needed to know in this brilliant, action-packed, fact-filled book,

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including: - Why the ancient Greeks were mad about olive oil - Who Pythagoras was - Why Alexander the Great named a city after his horse, Bucephalus, and - How the Greeks invented the first computer, vending machine and death-ray For more funny history facts discover Sir Tony Robinson's Weird World of Wonders Egyptians.

Investment Arbitration in Central and Eastern Europe

How Countries Measure FDI

HIV/AIDS and the World of Work

**Thin Film Deposition, Nanomaterial Synthesis and Surface Modification
Version 3.0**

Fergus McCann Versus David Murray

The human rights records of more than ninety countries and territories is put into perspective in Human Rights Watch's

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signature yearly report. Reflecting extensive investigative work undertaken in 2015 by Human RightsWatch staff, in close partnership with domestic human rights activists, the annual World Report is an invaluable resource for journalists, diplomats, and citizens, and is a must-read for anyone interested in the fight to protect human rights in every corner of the globe. The capacity to abuse, or in general affect the enjoyment of human, labour and environmental rights has risen with the increased social and economic power that multinational companies wield in the global economy. At the same time, it appears that it is difficult to regulate the activities of multinational companies in such a way that they conform to international human, labour and environmental rights standards. This has partially to do with the organization of companies into groups of separate legal

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persons, incorporated in different states, as well as with the complexity of the corporate supply chain. Absent a business and human rights treaty, a more coherent legal and policy approach is required. Faced with the challenge of how to effectively access the right to remedy in the European Union for human rights abuses committed by EU companies in non-EU states, a diverse research consortium of academic and legal institutions was formed. The consortium, coordinated by the Gubernance Institute for Democratic Governance, became the recipient of a 2013 Civil Justice Action Grant from the European Commission Directorate General for Justice. A mandate was thus issued for research, training and dissemination so as to bring visibility to the challenge posed and moreover, to provide some solutions for the removal of barriers to judicial and non-judicial remedy for

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victims of business-related human rights abuses in non-EU states. The project commenced in September 2014 and over the course of two years the consortium conducted research along four specific lines in parallel with various training sessions across EU Member States. The research conducted focused primarily on judicial remedies, both jurisdictional barriers and applicable law barriers; non-judicial remedies, both to company-based grievance. The results of this research endeavour make up the content of this report whose aim is to provide a scholarly foundation for policy proposals by identifying specific challenges relevant to access to justice in the European Union and to provide recommendations on how to remove legal and practical barriers so as to provide access to remedy for victims of business-related human rights abuses in non-EU states.

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Everyone eats, but rarely do we investigate why we eat what we eat. Why do we love spices, sweets, coffee? How did rice become such a staple food throughout so much of eastern Asia? *Everyone Eats* examines the social and cultural reasons for our food choices and provides an explanation of the nutritional reasons for why humans eat what they do, resulting in a unique cultural and biological approach to the topic. E. N. Anderson explains the economics of food in the globalization era; food 's relationship to religion, medicine, and ethnicity; and offers suggestions on how to end hunger, starvation, and malnutrition. This thoroughly updated Second Edition incorporates the latest food scholarship, most notably recognizing the impact of sustainable eating advocacy and the state of food security in the world today. Anderson also brings more insight than ever before into the historical and

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scientific underpinnings of our food customs, fleshing this out with fifteen new and original photographs from his own extensive fieldwork. A perennial classic in the anthropology of food, *Everyone Eats* feeds our need to understand human ecology by explaining the ways that cultures and political systems structure the edible environment.

This book constitutes the thoroughly refereed postproceedings of the 5th International Workshop on Privacy Enhancing Technologies, PET 2006, held in Cavtat, Croatia, in May and June 2005. The 17 revised full papers presented were carefully selected from 74 submissions during two rounds of reviewing and improvement. The papers address most current privacy enhancing technologies in various application contexts.

Transnational Death
Information and Communication

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Technology for Intelligent Systems
Understanding Food and Culture, Second
Edition

Preventing Disease & Protecting Health
Global Perspectives on the Biology and
Life History of the White Shark
Objects + Operations

***Transnational Death
brings together eleven
cutting-edge articles
from the emerging field
of transnational death
studies. The collection
highlights European,
Asian, North American,
and Middle Eastern
perspectives, and
reflects on people's
changing experiences
with death in the***

context of migration over time. The collection begins with a thematic assessment of transnational death studies, and then examines case studies, divided into Family, Community, and Commemoration sections. Together, the chapters provide new insights on issues including identity and belonging, community reciprocity, transnational communication, and spaces of mourning and commemoration. The

*collection is edited by
Dr. Samira Saramo
(University of Turku),
Dr. Eerika Koskinen-
Koivisto (University of
Jyväskylä), and
Professor of Ethnology
Hanna Snellman
(University of
Helsinki).*

*With so much of the
global population living
on the move, away from
their homelands, and in
diasporic communities,
death and mourning
practices are inevitably
impacted. Transnational
Death brings together*

eleven cutting-edge articles from the emerging field of transnational death studies. By highlighting European, Asian, North American, and Middle Eastern perspectives, the collection provides timely and fresh analysis and reflection on people's changing experiences with death in the context of migration over time. First beginning with a thematic assessment of the field of transnational death

studies, readers then have the opportunity to delve into case studies that examine experiences with death and mourning at a distance from the viewpoints of Family, Community, and Commemoration. The chapters highlight complicated issues confronting migrants, their families, and communities, including: negotiations of burial preferences and challenges of corpse repatriation; the financial costs of

providing end-of-life care, travel at times of death, and arranging culturally appropriate funerals and religious services; as well as the emotional and sociocultural weight of mourning and commemoration from afar. Overall, Transnational Death provides new insights on identity and belonging, community reciprocity, transnational communication, and spaces of mourning and commemoration.

***Post-Intensive Care
Syndrome***

***Fourth Item on the
Agenda***

***Applications of Laser
Ablation***

***The Data Science Design
Manual***

***Foreign Direct
Investment Statistics
How Countries Measure
FDI***

LOT-EK