

Online Library Broken Pumps
And Promises Incentivizing
Impact In

**Broken Pumps And
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This book addresses

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groundwater governance, a subject internationally recognized as crucial and topical for enhancing and safeguarding the benefits of groundwater and groundwater-dependent ecosystems to humanity, while ensuring

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water and food security under global change. The multiple and complex dimensions of groundwater governance are captured in 28 chapters, written by a team of leading experts from different parts of the world

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and with a variety of relevant professional backgrounds. The book aims to describe the state-of-the-art and latest developments regarding each of the themes addressed, paying attention to the wide variation of

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conditions observed around the globe. The book consists of four parts. The first part sets the stage by defining groundwater governance, exploring its emergence and evolution, framing it through a socio-

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ecological lens and describing groundwater policy and planning approaches. The second part discusses selected key aspects of groundwater governance. The third part zooms in on the increasingly

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important linkages between groundwater and other resources or sectors, and between local groundwater systems and phenomena or actions at the international or even global level. The fourth part, finally,

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presents a number of interesting case studies that illustrate contemporary practice in groundwater governance. In one volume, this highly accessible text not only familiarizes water professionals, decision-

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makers and local stakeholders with groundwater governance, but also provides them with ideas and inspiration for improving groundwater governance in their own environment.

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The transport, storage and handling of goods impose a heavy burden on the environment. As concern for the environment rises, companies must take more account of the external costs of logistics

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associated mainly with climate change, air pollution, noise, vibration and accidents. Leading the way in current thinking on environmental logistics, Green Logistics provides a unique insight on the

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environmental impacts of logistics and the actions that companies and governments can take to deal with them. It is written by a group of leading researchers in the field and provides a comprehensive

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view of the subject for students, managers and policy-makers. Fully updated and revised, the 3rd Edition of Green Logistics takes a more global perspective than previous editions. It introduces new contributors

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and international case studies that illustrate the impact of green logistics in practice. There is a new chapter on the links between green logistics and corporate social responsibility (CSR) and a

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series of postscripts
examining the likely effects
of new developments, such as
3D printing and distribution
by drone, on the
environmental footprint of
logistics. Other key topics
examined in the book

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include: carbon auditing of supply chains; transferring freight to greener transport modes; reducing the environmental impact of warehousing; improving the energy efficiency of freight transport; making city

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logistics more
environmentally sustainable;
reverse logistics for the
management of waste; role of
government in promoting
sustainable logistics Ideal
for use on related courses,
the 3rd Edition of Green

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Logistics includes indispensable online supporting materials, including graphics, tables and chapter summaries, as well as technical information and guidelines for teachers and lecturers.

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The book is endorsed by the Chartered Institute of Logistics and Transport (CILT).

Promote health and wellness for all ages and population groups! Health Promotion Throughout the Life Span,

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9th Edition provides a comprehensive guide to leading health promotion concepts, from assessment to interventions to application. Its lifespan approach addresses patients' unique needs with case

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studies and care plans, with an assessment framework based on Gordon's Functional Health Patterns. New to this edition is expanded coverage of genomics and QSEN competencies. Written by nursing experts Carole

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Edelman and Elizabeth Kudzma, this bestselling text covers all the latest research and trends in health promotion and disease prevention. Separate chapters on population groups — the individual,

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family, and community —
highlight the unique aspects
of assessment and health
promotion for each group.
Coverage of growth and
development helps you apply
health promotion concepts to
each age and each stage of

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development through the
lifespan. Case studies
present realistic situations
with questions asking you to
apply key concepts, and care
plans include nursing
diagnoses, defining
characteristics, related

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factors, expected outcomes, and interventions. Quality and Safety Scenario boxes focus on QSEN-related competencies with examples of health promotion.

Innovative Practice boxes outline unique and creative

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health promotion programs and projects currently being implemented. Healthy People 2020 boxes present goals and objectives relating to national health issues and priorities. Research for Evidence-Based Practice

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boxes summarize current health-promotion studies showing the links between research, theory, and practice. Diversity Awareness boxes address cultural perspectives relating to planning care.

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Hot Topics boxes introduce significant issues, trends, and controversies in health promotion. Think About It clinical scenarios open each chapter, and include questions to encourage critical thinking. NEW! An

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increased focus on genomics reflects scientific evidence supporting the use of genetic tests and family health history to guide public health interventions. NEW! Expanded discussion of QSEN competencies is

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included, as related to health promotion. NEW! Guidelines and recommendations are included from the latest Guide to Clinical Preventive Services from the U.S. Preventive Services Task Force. NEW!

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The latest information about the Affordable Care Act is included. NEW! Updated photos reflect the latest in health promotion and disease prevention.

The development of technology in the emergency

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sanitation sector has not been emphasised sufficiently considering that the management of human excreta is a basic requirement for every person. The lack of technology tailored to emergency situations

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complicates efforts to cater for sanitation needs in challenging humanitarian crisis. Concerns persists on the lack of faecal sludge management that considers the whole sanitation chain from containment until

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treatment. This study focused on the development of a smart emergency toilet termed the eSOS (emergency sanitation operation system) smart toilet to address the limitation in technical options. This toilet is

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based on the eSOS concept that takes into account the entire sanitation chain.

This study also addresses the limited time for planning in emergencies by developing a decision support system (DSS) to help

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quick selection of optimal sanitation options. The aim was to enable users of the DSS to plan their emergency sanitation response within the shortest time possible. The study aims to contribute toward a better emergency

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sanitation response by
application of technology
advances.

Water and Sanitation
Measurement Technologies and
Practices to Inform the
Sustainable Development
Goals

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Building a Sustainable
Future

Creating Livable Asian
Cities

Water Science, Policy and
Management

Adopting Circular Economy

Current Practices and Future

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Perspectives

Edelman and Kudzma's
Canadian Health Promotion
Throughout the Life Span - E-
Book

What Money Can't Buy

**Broken Pumps and
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Environmental HealthSpringer

"Over the next few decades, we will see a profound energy transformation as society shifts from fossil fuels to renewable resources like solar, wind, biomass. But what might a one hundred percent

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**renewable future actually look like,
and what obstacles will we face in
this transition? Authors explore the
practical challenges and
opportunities presented by the shift
to renewable energy."--Page 4 of
cover.**

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Should we pay children to read books or to get good grades? Should we allow corporations to pay for the right to pollute the atmosphere? Is it ethical to pay people to test risky new drugs or to donate their organs? What about hiring mercenaries to

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**fight our wars? Auctioning
admission to elite universities?
Selling citizenship to immigrants
willing to pay? In What Money
Can't Buy, Michael J. Sandel takes
on one of the biggest ethical
questions of our time: Is there**

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something wrong with a world in which everything is for sale? If so, how can we prevent market values from reaching into spheres of life where they don't belong? What are the moral limits of markets? In recent decades, market values have

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crowded out nonmarket norms in almost every aspect of life—medicine, education, government, law, art, sports, even family life and personal relations. Without quite realizing it, Sandel argues, we have drifted from having a market economy to being a

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market society. Is this where we want to be? In his New York Times bestseller Justice, Sandel showed himself to be a master at illuminating, with clarity and verve, the hard moral questions we confront in our everyday lives. Now,

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in What Money Can't Buy, he provokes an essential discussion that we, in our market-driven age, need to have: What is the proper role of markets in a democratic society—and how can we protect the moral and civic goods that markets don't honor

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and that money can't buy?

Federal Government agencies are moving to better align pay with performance & create organizational cultures that emphasize performance rather than tenure. However, agencies must invest time, money, &

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effort in the design of their pay for performance compensation systems in order to succeed. To help agencies understand the critical prerequisites to success & key decision points, a review was conducted of professional & academic writings on the topic of

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pay for performance. This user-friendly guide summarizes the research findings. Contents: a summary of pay for performance; benefits & risks associated with pay for performance; pay for performance decision points;

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**conclusions & recommendations; &
bibliography. Illustrations.**

**Designing an Effective Pay for
Performance Compensation System
World Economic Situation and
Prospects 2020
Innovations in Multi-Level**

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Governance

**Decision Support Tools and Smart
Technology Applications for
Emergency Sanitation
Special Report of the
Intergovernmental Panel on Climate
Change**

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Blueprint 1

Freeman V. Decio

Provides an in-depth look at science, policy and management in the water sector across the globe
Sustainable water management is an increasingly complex

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challenge and policy
priority facing global
society. This book examines
how governments,
municipalities,
corporations, and
individuals find sustainable
water management pathways

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across competing priorities of water for ecosystems, food, energy, economic growth and human consumption. It looks at the current politics and economics behind the management of our freshwater

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ecosystems and infrastructure and offers insightful essays that help stimulate more intense and informed debate about the subject and its need for local and international cooperation. This book

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celebrates the 15-year anniversary of Oxford University's MSc course in Water Science, Policy and Management. Edited and written by some of the leading minds in the field, writing alongside alumni

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from the course, Water Science, Policy and Management: A Global Challenge offers in-depth chapters in three parts: Science; Policy; and Management. Topics cover: hydroclimatic extremes and

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climate change; the past, present, and future of groundwater resources; water quality modelling, monitoring, and management; and challenges for freshwater ecosystems. The book presents critical views

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on the monitoring and modelling of hydrological processes; the rural water policy in Africa and Asia; the political economy of wastewater in Europe; drought policy management and water allocation. It

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also examines the financing of water infrastructure; the value of wastewater; water resource planning; sustainable urban water supply and the human right to water. Features perspectives from some of

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the world's leading experts
on water policy and
management Identifies and
addresses current and future
water sector challenges
Charts water policy trends
across a rapidly evolving
set of challenges in a

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variety of global areas

Covers the reallocation of water; policy process of risk management; the future of the world's water under global environmental change; and more Water Science, Policy and Management: A

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Global Challenge is an essential book for policy makers and government agencies involved in water management, and for undergraduate and postgraduate students studying water science,

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governance, and policy.

AN ESSENTIAL GUIDE TO USING
BLOCKCHAIN TO PROVIDE
FLEXIBILITY, COST-SAVINGS,
AND SECURITY TO DATA
MANAGEMENT, DATA ANALYSIS,
AND INFORMATION SHARING
Blockchain for Distributed

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Systems Security contains a description of the properties that underpin the formal foundations of Blockchain technologies and explores the practical issues for deployment in cloud and Internet of Things

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(IoT) platforms. The authors—noted experts in the field—present security and privacy issues that must be addressed for Blockchain technologies to be adopted for civilian and military domains. The book covers a

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range of topics including data provenance in cloud storage, secure IoT models, auditing architecture, and empirical validation of permissioned Blockchain platforms. The book's security and privacy

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analysis helps with an understanding of the basics of Blockchain and it explores the quantifying impact of the new attack surfaces introduced by Blockchain technologies and platforms. In addition, the

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book contains relevant and current updates on the topic. This important resource: Provides an overview of Blockchain-based secure data management and storage for cloud and IoT
Covers cutting-edge research

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findings on topics including
invariant-based supply chain
protection, information
sharing framework, and trust
worthy information
federation Addresses
security and privacy
concerns in Blockchain in

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key areas, such as preventing digital currency miners from launching attacks against mining pools, empirical analysis of the attack surface of Blockchain, and more Written for researchers and experts

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in computer science and engineering, Blockchain for Distributed Systems Security contains the most recent information and academic research to provide an understanding of the application of Blockchain

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Drawing on interviews with hundreds of policymakers and key stakeholders in five countries in South Asia, this report assesses current thinking toward domestic water management and

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transboundary water issues and suggests strategies that could help to reframe water as a shared resource rather than a potential source of conflict.

The world is currently undergoing an historic

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energy transition, driven by increasingly stringent decarbonisation policies and rapid advances in low-carbon technologies. The large-scale shift to low-carbon energy is disrupting the global energy system,

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impacting whole economies,
and changing the political
dynamics within and between
countries. This open access
book, written by leading
energy scholars, examines
the economic and
geopolitical implications of

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the global energy transition, from both regional and thematic perspectives. The first part of the book addresses the geopolitical implications in the world's main energy-producing and energy-

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consuming regions, while the second presents in-depth case studies on selected issues, ranging from the geopolitics of renewable energy, to the mineral foundations of the global energy transformation, to

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governance issues in connection with the changing global energy order. Given its scope, the book will appeal to researchers in energy, climate change and international relations, as well as to professionals

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working in the energy
industry.

Evidence for the World's
Best Investment

Renewable Energy Sources and
Climate Change Mitigation

A Global Challenge

For a Green Economy

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Second Edition

Laying the Path for One

Hundred Percent Clean Energy

What Works in Girls'

Education

Transition Engineering: Building a Sustainable Future examines new strategies emerging in response

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to the mega-issues of global climate change, decline in world oil supply, scarcity of key industrial minerals, and local environmental constraints. These issues pose challenges for organizations, businesses, and communities, and engineers will

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need to begin developing ideas and projects to implement the transition of engineered systems. This work presents a methodology for shifting away from unsustainable activities. Teaching the Transition Engineering approach and

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methodology is the focus of the text, and the concept is presented in a way that engineers can begin applying it in their work.

The development of a closed-loop cycle is a necessary condition so as to develop a circular economy

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model as an alternative to the linear model, in order to maintain the value of products and materials for as long as possible. For this motive, the definition of the value must be demonstrated for both the environment and the economy. The presence of these

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analyses should be associated with the social dimension and the human component. A strong cooperation between social and technical profiles is a new challenge for all researchers. End of life of products attract a lot of attention, and the final output

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could be the production of technologies suitable for managing this waste.

Aimed at health care professionals, this book looks beyond traditional information systems and shows how hospitals and other health care providers

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can attain a competitive edge. Speaking practitioner to practitioner, the authors explain how they use information technology to manage their health care institutions and to support the delivery of clinical care. This second edition

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incorporates the far-reaching advances of the last few years, which have moved the field of health informatics from the realm of theory into that of practice. Major new themes, such as a national information infrastructure and community

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networks, guidelines for case management, and community education and resource centres are added, while such topics as clinical and blood banking have been thoroughly updated.

Scientific and Technical Report
No. 24 Performance-Based

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Contracts (PBC) for Improving Utilities Efficiency: Experiences and Perspectives is a compendium of articles written by members of the PBC taskforce. It focuses on new approaches without delegated management to private operator i.e. service

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contracts, consulting contracts, Alliance approach, public-public partnership. It also mentions new design and generation of more traditional PPPs, (MC, lease, concession), where a larger proportion of performance-based design is being applied. List of

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Contents: Performance Based
Contracts – Setting the scene;
PBC and Results Based Financing:
the inverse approach; PBC and
Energy Efficiency; Internal
Performance Contracts: A Case of
the National Water and Sewerage
Corporation in Uganda;

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Performance-Based Service
Contracts in Navi Mumbai;
Financial Comparison of PBCs and
Conventional Approach;
Tegucigalpa PBC Case Study;
Performance Based Contracts –
Key Design Issues; NRW
Reduction Optimization

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Framework; How to improve water services performance? Performance Based Contracts (PBC) and Regulatory issues; Peer-to-Peer Partnerships Operational for sustainable water services; Performance Based Contracts in Malawi: Teamwork Works;

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Performance based affermage contracts; Performance based Contracts, The Aroona Integrated Alliance Experience; Experience from Eastern Europe; NRW Performance Contract – Kingdom of Bahrain; The way forward and perspectives/trends

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How Brain, Body, and
Environment Collaborate to Make
Us Who We Are

The Rise of the Hybrid Domain
Building a Safe and Equitable
World Together

Human Factors Considerations of
Undergrounds in Insurgencies

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How Great Leaders Inspire
Everyone to Take Action
Rethinking Faecal Sludge
Management in Emergency
Settings

A Framework with Applications
from the Field

This book explores how Asia's

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fast-growing cities can fulfil their potential as engines of economic prosperity and provide a livable environment for all citizens. But for this to happen, major challenges that reduce urban communities' quality of life and

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economic opportunities must be addressed. These include poor planning, a lack of affordable housing, inequalities, pollution, climate vulnerabilities, and urban infrastructure deficits. The book's 19 articles unwrap these

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challenges and present solutions focused on smart and inclusive planning, sustainable transport and energy, innovative financing, and resilience and rejuvenation. This Intergovernmental Panel on Climate Change Special Report

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(IPCC-SRREN) assesses the potential role of renewable energy in the mitigation of climate change. It covers the six most important renewable energy sources - bioenergy, solar, geothermal, hydropower,

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ocean and wind energy - as well as their integration into present and future energy systems. It considers the environmental and social consequences associated with the deployment of these technologies, and presents

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strategies to overcome technical as well as non-technical obstacles to their application and diffusion. SRREN brings a broad spectrum of technology-specific experts together with scientists studying energy systems as a

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whole. Prepared following strict IPCC procedures, it presents an impartial assessment of the current state of knowledge: it is policy relevant but not policy prescriptive. SRREN is an invaluable assessment of the

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potential role of renewable energy for the mitigation of climate change for policymakers, the private sector, and academic researchers.

Harnessing technology for a better future Looking into the

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future is always difficult and often problematic—but sometimes it's useful to imagine what innovations might resolve today's problems and make tomorrow better. In this book, 15 distinguished international

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experts examine how technology will affect the human condition and natural world within the next ten years. Their stories reflect major ambitions for what the future could bring and offer a glimpse into the possibilities for

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achieving the UN ' s ambitious Sustainable Development Goals. The authors were asked to envision future success in their respective fields, given the current state of technology and potential progress over the next

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decade. The central question driving their research: What are likely technological advances that could contribute to the Sustainable Development Goals at major scale, affecting the lives of hundreds of millions of people

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or substantial geographies around the globe. One overall takeaway is that gradualist approaches will not achieve those goals by 2030.

Breakthroughs will be necessary in science, in the development of

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new products and services, and in institutional systems. Each of the experts responded with stories that reflect big ambitions for what the future may bring. Their stories are not projections or forecasts as to what will

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happen; they are reasoned and reasonable conjectures about what could happen. The editors' intent is to provide a glimpse into the possibilities for the future of sustainable development. At a time when many people worry

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about stalled progress on the economic, social, and environmental challenges of sustainable development, Breakthrough is a reminder that the promise of a better future is within our grasp, across a range

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of domains. It will interest anyone who wonders about the world's economic, social, and environmental future.

Hard-headed evidence on why the returns from investing in girls are so high that no nation or

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family can afford not to educate their girls. Gene Sperling, author of the seminal 2004 report published by the Council on Foreign Relations, and Rebecca Winthrop, director of the Center for Universal Education, have

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written this definitive book on the importance of girls' education. As Malala Yousafzai expresses in her foreword, the idea that any child could be denied an education due to poverty, custom, the law, or terrorist

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threats is just wrong and unimaginable. More than 1,000 studies have provided evidence that high-quality girls' education around the world leads to wide-ranging returns: Better outcomes in economic areas of growth and

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incomes Reduced rates of infant
and maternal mortality Reduced
rates of child marriage Reduced
rates of the incidence of
HIV/AIDS and malaria Increased
agricultural productivity
Increased resilience to natural

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disasters Women ' s
empowerment What Works in
Girls ' Education is a compelling
work for both concerned global
citizens, and any academic,
expert, nongovernmental
organization (NGO) staff

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member, policymaker, or
journalist seeking to dive into the
evidence and policies on girls ' education.

Climate Change in Cities
Innovations in WASH Impact
Measures

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The Global Engineers
Our Renewable Future
Injury Prevention and
Environmental Health
Voices of Change
Incentivizing Impact in
Environmental Health

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The Urban Climate Change Research Network's Second Assessment Report on Climate Change in Cities (ARC3.2) is the second in a series of global, science-based reports to examine climate risk, adaptation, and

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mitigation efforts in cities. The book explicitly seeks to explore the implications of changing climatic conditions on critical urban physical and social infrastructure sectors and intersectoral concerns. The primary purpose of ARC3.2 is to

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inform the development and implementation of effective urban climate change policies, leveraging ongoing and planned investments for populations in cities of developing, emerging, and developed countries. This volume,

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like its predecessor, will be invaluable for a range of audiences involved with climate change and cities: mayors, city officials and policymakers; urban planners; policymakers charged with developing climate change

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mitigation and adaptation programs; and a broad spectrum of researchers and advanced students in the environmental sciences. Behavioral finance presented in this book is the second-generation of behavioral finance. The first

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generation, starting in the early 1980s, largely accepted standard finance's notion of people's wants as "rational" wants—restricted to the utilitarian benefits of high returns and low risk. That first generation commonly described

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people as “irrational”—succumbing to cognitive and emotional errors and misled on their way to their rational wants. The second generation describes people as normal. It begins by acknowledging the full range of people’s normal

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wants and their benefits—utilitarian, expressive, and emotional—distinguishes normal wants from errors, and offers guidance on using shortcuts and avoiding errors on the way to satisfying normal wants. People's

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normal wants include financial security, nurturing children and families, gaining high social status, and staying true to values. People's normal wants, even more than their cognitive and emotional shortcuts and errors, underlie answers to

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important questions of finance, including saving and spending, portfolio construction, asset pricing, and market efficiency.

Health Informatics (HI) focuses on the application of Information Technology (IT) to the field of

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medicine to improve individual and population healthcare delivery, education and research. This extensively updated fifth edition reflects the current knowledge in Health Informatics and provides learning objectives, key points,

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case studies and references.

From the preface: "The 1966 'Human Factors' edition focused on the contemporary threat of Maoist insurgencies, particularly in Southeast Asia, and also drew extensively on World War II

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resistance movements in Europe. Much of this information is still relevant and has been retained and integrated. In the post-Cold War world, the most important insurgencies tend to be ethnic and religious. Long-simmering conflicts,

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sometimes with roots in colonial policies, have become prominent; examples include the Liberation Tigers of Tamil Eelam (LTTE) in Sri Lanka, Euskadi Ta Askatasuna (Basque Homeland and Freedom or ETA) in Spain, the Hutu-Tutsi

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genocides, the Ushtia lirimtare e
Kosov s (Kosovo Liberation Army,
or KLA), and the Provisional Irish
Republican Army (PIRA). Battle
lines in these conflicts are often
drawn along ethnic lines, even
when land or politics are the

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immediate issues in contention.

The other important new category is extremist religious movements, most prominently Islamic groups, including regional insurgent movements like Hizbollah and Harakat al-Muqawamah

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al'Isa miyyah (Islamic Resistance Movement, or HAMAS) and global movements like Al Qaeda. These present a different profile of ideology, organizational forms, and psychology than either Cold War Maoists or post-colonial ethnic

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insurgencies (although the Palestinian cause could be considered a post-colonial issue). Globalization has also changed underground operations in numerous ways. Insurgencies, enabled by low-cost transportation,

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Internet based communications, and other information technologies, can more easily recruit, communicate, and operate across borders. It is correspondingly much more difficult to contain an insurgency in a region. Global

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media has led to development of new tactics, in particular new types of terrorism, designed to capture worldwide attention. Compared with what was available in the 1960s, there are orders of magnitude more academic research available

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relevant to this study's topics. We were able to draw on more recent work in psychology, political science, economics, sociology, organizational studies, and communications studies. Readers of this edition will, over the course

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of eleven chapters, get a wide exposure to basic concepts from a number of disciplines".

The Geopolitics of the Global
Energy Transition

Cases, Strategies, and Solutions
Performance-Based Contracts

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(PBC) for Improving Utilities
Efficiency

Second Assessment Report of the
Urban Climate Change Research
Network

Blockchain for Distributed Systems
Security

Online Library Broken Pumps And Promises Incentivizing Impact In Breakthrough

The Promise of Frontier Technologies for Sustainable Development

Learn the ins and outs
of health promotion and
disease prevention in

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Canada with Edelman and
Kudzma's Canadian Health
Promotion Throughout the
Lifespan. This all-new,
comprehensive text
grounds you in the
Canadian health

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objectives for promotion and prevention which aims to improve the health of the entire population and to reduce health inequities among population groups. Among

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the text's chapters
you'll find extensive
coverage of growth and
development throughout
the life span –
including coverage of
the normal aspects, the

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unique problems, and the health promotion needs that are found in each age and stage of development. Separate chapters discuss each population group – the

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individual, the family,
and the community – and
highlight the unique
aspects of caring for
each of these groups. In
all, this comprehensive
and culturally relevant

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text provides all the tools needed to stay up on the latest research and topics in Canadian health promotion.

The substantial burden of death and disability

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that results from
interpersonal violence,
road traffic injuries,
unintentional injuries,
occupational health
risks, air pollution,
climate change, and

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inadequate water and
sanitation falls
disproportionally on
low- and middle-income
countries. Injury
Prevention and
Environmental Health

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addresses the risk factors and presents updated data on the burden, as well as economic analyses of platforms and packages for delivering cost-

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effective and feasible interventions in these settings. The volume's contributors demonstrate that implementation of a range of prevention strategies—presented in

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an essential package of interventions and policies—could achieve a convergence in death and disability rates that would avert more than 7.5 million deaths a

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This book presents
pioneering work on a
range of innovative
practices, experiments,
and ideas that are
becoming an integral

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part of urban climate
change governance in the
21st century.

Theoretically, the book
builds on nearly two
decades of scholarships
identifying the

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emergence of new urban actors, spaces and political dynamics in response to climate change priorities.

However, it further articulates and applies

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the concepts associated with urban climate change governance by bridging formerly disparate disciplines and approaches.

Empirically, the

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chapters investigate new
multi-level urban
governance arrangements
from around the world,
and leverage the
insights they provide
for both theory and

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practice. Cities - both as political and material entities - are increasingly playing a critical role in shaping the trajectory and impacts of climate

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change action. However, their policy, planning, and governance responses to climate change are fraught with tension and contradictions. While on one hand local actors

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play a central role in designing institutions, infrastructures, and behaviors that drive decarbonization and adaptation to changing climatic conditions,

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their options and
incentives are
inextricably enmeshed
within broader political
and economic processes.
Resolving these tensions
and contradictions is

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likely to require
innovative and multi-
level approaches to
governing climate change
in the city: new
interactions, new
political actors, new

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ways of coordinating and mobilizing resources, and new frameworks and technical capacities for decision making. We focus explicitly on those innovations that

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produce new
relationships between
levels of government,
between government and
citizens, and among
governments, the private
sector, and

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transnational and civil
society actors. A more
comprehensive
understanding is needed
of the innovative
approaches being used to
navigate the complex

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networks and
relationships that
constitute contemporary
multi-level urban
climate change
governance. Debra
Roberts, Co-Chair,

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Working Group II, IPCC
6th Assessment Report
(AR6) and Acting Head,
Sustainable and
Resilient City
Initiatives, Durban,
South Africa "Climate

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Change in Cities offers a refreshingly frank view of how complex cities and city processes really are.”
Christopher Gore,
Associate Professor and

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Chair, Department of
Politics and Public
Administration, Ryerson
University, Canada “This
book is a rare and
welcome contribution
engaging critically with

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questions about cities
as central actors in
multilevel climate
governance but it does
so recognizing that
there are lessons from
cities in both the

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Global North and South.”

Harriet Bulkeley,

Professor of Geography,

Durham University,

United Kingdom “This

timely collection

provides new insights

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into how cities can put
their rhetoric into
action on the ground and
explores just how this
promise can be realised
in cities across the
world - from California

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to Canada, India to
Indonesia.”

The world has witnessed
extraordinary economic
growth, poverty
reduction and increased
life expectancy and

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population since the end
of WWII, but it has
occurred at the expense
of undermining life
support systems on Earth
and subjecting future
generations to the real

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risk of destabilising
the planet. This timely
book exposes and
explores this colossal
environmental cost and
the dangerous position
the world is now in.

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Standing up for a
Sustainable World is
written by and about key
individuals who have not
only understood the
threats to our planet,
but also become witness

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to them and confronted
them.

Three Steps to a Zero-
Carbon Future

Green Logistics

Advances in Groundwater

Governance

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Drought risk management:
a strategic approach
Behavioral Finance: The
Second Generation
The Moral Limits of
Markets
Attitudes to Water in

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This report has been prepared by the London Environmental Economics Centre (LEEC). LEEC is a joint venture, established in 1988, by the International Institute for Environment and Development

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(IIED) and the department of Economics of University College London (UCL). Popularly known as The Pearce Report, this book is a report prepared for the Department of the Environment. It demonstrates the ways in which elements in our

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environment at present under threat from many forms of pollution can be costed. The book goes on to show ways in which governments are able, as a consequence of this analysis, to construct systems of taxation which would both reduce

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pollution by making it too costly and generate revenue for cleaning up much of the damage. The book ends with a series of skeleton programmes for progress.

This volume highlights some of the challenges in delivering effective

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environmental health interventions, and presents examples of emergent theories and case studies that can help close the gap between intent and impact. These include impact crediting systems, objective evidence gathering tools, and social

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businesses that service environmental health. The case studies presented cross disciplines, scales, organizational and national boundaries and can defy easy categorization. A water project may be designed for a health impact, but

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financed with a climate change tool, and leverage high tech cell phone sensors. A cookstove program may be primarily concerned with employment and capacity building, but balance environmental and health concerns. Presently, the

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impact of interventions may not always be aligned to the intent sought. In this book, readers will discover alternative ways to move the mindset of funders and implementers toward pay-for-performance models of

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humanitarian and environmental interventions. Undergraduate and graduate students taking courses in social enterprise, social entrepreneurship, global health, appropriate technology, international development and

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development engineering would benefit from these increasingly non-traditional case studies that challenge commonly accepted presentations of poverty reduction and social enterprise.

This open access textbook

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introduces the emerging field of Development Engineering and its constituent theories, methods, and applications. It is both a teaching text for students and a resource for researchers and practitioners engaged in the design and scaling of

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technologies for low-resource communities. The scope is broad, ranging from the development of mobile applications for low-literacy users to hardware and software solutions for providing electricity and water in remote settings. It is

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also highly interdisciplinary,
drawing on methods and theory
from the social sciences as well as
engineering and the natural sciences.
The opening section reviews the
history of "technology-for-
development" research, and presents

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a framework that formalizes this body of work and begins its transformation into an academic discipline. It identifies common challenges in development and explains the book's iterative approach of innovation,

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implementation, evaluation,
adaptation. Each of the next six
thematic sections focuses on a
different sector: energy and
environment; market performance;
education and labor; water,
sanitation and health; digital

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governance; and connectivity. These thematic sections contain case studies from landmark research that directly integrates engineering innovation with technically rigorous methods from the social sciences. Each case study describes the

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design, evaluation, and/or scaling of a technology in the field and follows a single form, with common elements and discussion questions, to create continuity and pedagogical consistency. Together, they highlight successful solutions to

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development challenges, while also analyzing the rarely discussed failures. The book concludes by reiterating the core principles of development engineering illustrated in the case studies, highlighting common challenges that engineers

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and scientists will face in designing technology interventions that sustainably accelerate economic development. Development Engineering provides, for the first time, a coherent intellectual framework for attacking the

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challenges of poverty and global climate change through the design of better technologies. It offers the rigorous discipline needed to channel the energy of a new generation of scientists and engineers toward advancing social

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justice and improved living conditions in low-resource communities around the world.

The new 2030 Agenda for Sustainable Development includes water, sanitation, and hygiene (WASH) at its core. A dedicated

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Sustainable Development Goal (SDG 6) declares a commitment to "ensure availability and sustainable management of water and sanitation for all." Monitoring progress toward this goal will be challenging: direct measures of water and sanitation

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service quality and use are either expensive or elusive. However, reliance on household surveys poses limitations and likely overstated progress during the Millennium Development Goal period. In Innovations in WASH Impact

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Measures: Water and Sanitation
Measurement Technologies and
Practices to Inform the Sustainable
Development Goals, we review the
landscape of proven and emerging
technologies, methods, and
approaches that can support and

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improve on the WASH indicators proposed for SDG target 6.1, "by 2030, achieve universal and equitable access to safe and affordable drinking water for all," and target 6.2, "by 2030, achieve access to adequate and equitable

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sanitation and hygiene for all and end open defecation, paying special attention to the needs of women and girls and those in vulnerable situations." Although some of these technologies and methods are readily available, other promising

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approaches require further field evaluation and cost reductions.

Emergent technologies, methods, and data-sharing platforms are increasingly aligned with program impact monitoring. Improved monitoring of water and sanitation

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interventions may allow more cost-effective and measurable results. In many cases, technologies and methods allow more complete and impartial data in time to allow program improvements. Of the myriad monitoring and evaluation

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methods, each has its own advantages and limitations. Surveys, ethnographies, and direct observation give context to more continuous and objective electronic sensor data. Overall, combined methodologies can provide a more

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comprehensive and instructive depiction of WASH usage and help the international development community measure our progress toward reaching the SDG WASH goals.

Improving the Environmental

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Sustainability of Logistics

Collaborative Governance for Social
Innovation

Introduction to Development

Engineering

Start with Why

Disease Control Priorities, Third

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Edition (Volume 7)

Broken Pumps and Promises

Health Informatics: Practical Guide

for Healthcare and Information

Technology Professionals (Sixth

Edition)

The science is unequivocal: stabilizing

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climate change implies bringing net carbon emissions to zero. This must be done by 2100 if we are to keep climate change anywhere near the 2oC warming that world leaders have set as the maximum acceptable limit.
Decarbonizing Development: Three

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Steps to a Zero-Carbon Future looks at what it would take to decarbonize the world economy by 2100 in a way that is compatible with countries' broader development goals. Here is what needs to be done: -Act early with an eye on the end-goal. To best

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achieve a given reduction in emissions in 2030 depends on whether this is the final target or a step towards zero net emissions. -Go beyond prices with a policy package that triggers changes in investment patterns, technologies and behaviors. Carbon pricing is

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necessary for an efficient transition toward decarbonization. It is an efficient way to raise revenue, which can be used to support poverty reduction or reduce other taxes. Policymakers need to adopt measures that trigger the required changes in

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investment patterns, behaviors, and technologies - and if carbon pricing is temporarily impossible, use these measures as a substitute. -Mind the political economy and smooth the transition for those who stand to be most affected. Reforms live or die

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based on the political economy. A climate policy package must be attractive to a majority of voters and avoid impacts that appear unfair or are concentrated on a region, sector or community. Reforms have to smooth the transition for those who

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stand to be affected, by protecting vulnerable people but also sometimes compensating powerful lobbies.

The Global Engineers: Building a Safe and Equitable World Together, is inspired by the opportunities for engineers to contribute to global

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prosperity. This book presents a vision for Global Engineering, and identifies that engineers should be concerned with the unequal and unjust distribution of access to basic services, such as water, sanitation, energy, food, transportation, and

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shelter. As engineers, we should place an emphasis on identifying the drivers, determinants, and solutions to increasing equitable access to reliable services. Global Engineering envisions a world where everyone has safe water, sanitation, energy, food,

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shelter, and infrastructure, and can live in health, dignity, and prosperity. This book seeks to examine the role and ultimately the impact of engineers in global development. Engineers are solutions-oriented people. We enjoy the opportunity to identify a product

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or need, and design appropriate technical solutions. However, the structural and historical barriers to global prosperity requires that Engineers focus more broadly on improving the tools and practice of poverty reduction and that we include

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health, economics, policy, and governance as relevant expertise with which we are conversant. Engineers must become activists and advocates, rejecting ahistorical technocratic approaches that suggest poverty can be solved without justice or equity.

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Engineers must leverage our professional skills and capacity to generate evidence and positive impact toward rectifying inequalities and improving lives. Half of this book is dedicated to profiles of engineers and other technical professionals who

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have dedicated their careers to searching for solutions to global development challenges. These stories introduce the reader to the diverse opportunities and challenges in Global Engineering.

The inspirational bestseller that

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ignited a movement and asked us to find our WHY Discover the book that is captivating millions on TikTok and that served as the basis for one of the most popular TED Talks of all time—with more than 56 million views and counting. Over a decade

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ago, Simon Sinek started a movement that inspired millions to demand purpose at work, to ask what was the WHY of their organization. Since then, millions have been touched by the power of his ideas, and these ideas remain as relevant and timely as ever.

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START WITH WHY asks (and answers) the questions: why are some people and organizations more innovative, more influential, and more profitable than others? Why do some command greater loyalty from customers and employees alike? Even

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among the successful, why are so few able to repeat their success over and over? People like Martin Luther King Jr., Steve Jobs, and the Wright Brothers had little in common, but they all started with WHY. They realized that people won't truly buy

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into a product, service, movement, or idea until they understand the WHY behind it. **START WITH WHY** shows that the leaders who have had the greatest influence in the world all think, act and communicate the same way—and it's the opposite of what

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everyone else does. Sinek calls this powerful idea The Golden Circle, and it provides a framework upon which organizations can be built, movements can be led, and people can be inspired. And it all starts with **WHY.**

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By conceptualizing the rise of the hybrid domain as an emerging institutional form that overlaps public and private interests, this book explores how corporations, states, and civil society organizations develop common agendas, despite the

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differences in their primary objectives. Using evidence from India, it examines various cases of social innovation in education, energy, health, and finance, which offer solutions for some of the most pressing social challenges of the

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twenty-first century.

Standing up for a Sustainable World

Climate Change and Cities

Decarbonizing Development

Transition Engineering

The Biological Mind

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Healthcare Information Management
Systems

***This is the United Nations
definitive report on the
state of the world
economy, providing global
and regional economic***

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***outlook for 2020 and 2021.
Produced by the Department
of Economic and Social
Affairs, the five United
Nations regional
commissions, the United
Nations Conference on***

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***Trade and Development,
with contributions from
the UN World Tourism
Organization and other
intergovernmental
agencies.
A pioneering***

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neuroscientist argues that we are more than our brains To many, the brain is the seat of personal identity and autonomy. But the way we talk about the brain is often rooted more

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*in mystical conceptions of
the soul than in
scientific fact. This
blinds us to the physical
realities of mental
function. We ignore bodily
influences on our*

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***psychology, from chemicals
in the blood to bacteria
in the gut, and overlook
the ways that the
environment affects our
behavior, via factors
varying from subconscious***

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sights and sounds to the weather. As a result, we alternately overestimate our capacity for free will or equate brains to inorganic machines like computers. But a brain is

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*neither a soul nor an
electrical network: it is
a bodily organ, and it
cannot be separated from
its surroundings. Our
selves aren't just inside
our heads--they're spread*

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throughout our bodies and beyond. Only once we come to terms with this can we grasp the true nature of our humanity.

Health Promotion

Throughout the Life Span -

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E-Book