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The natural disasters are the killer agents which can/can't be predicted even though we have modern technology. Every year, in one place or another, disasters striking which is devastating the area and surroundings, leading to ecological disruption besides huge loss of life and property. India is vulnerable to cyclones, landslides/avalanches, earthquakes, floods, droughts, forest fires, epidemics, etc. The 5700-km long coast of India, with its dense population is vulnerable to cyclones/low depressions, tsunamis,

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etc. The 2400-km long rugged Himalayan terrain is vulnerable to landslides, avalanches and earthquakes. India is not only vulnerable to natural disasters, it is also experiencing industrial accidents. The Bhopal Gas tragedy is one of the major man-made disasters in the world. The state of Andhra Pradesh has 970-km long coastline with two major rivers, etc. The conference is conducted in Visakhapatnam, is famous for industries and tourism. Recently, several industrial accidents took place, besides major natural disasters like Hud-Hud, etc. Disaster management shall be implemented from the grass root

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level in vulnerable areas to improve the capacity building, so as to minimize the losses. The capacity building coupled with technology results in reduction of loss of life and property.

By his early thirties, Paul Allen was a world-famous billionaire-and that was just the beginning. In 2007 and 2008, Time named Paul Allen, the cofounder of Microsoft, one of the hundred most influential people in the world. Since he made his fortune, his impact has been felt in science, technology, business, medicine, sports, music, and philanthropy. His passion, curiosity, and intellectual rigor-combined with the resources to launch and support

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new initiatives-have literally changed the world. In 2009 Allen discovered that he had lymphoma, lending urgency to his desire to share his story for the first time. In this classic memoir, Allen explains how he has solved problems, what he's learned from his many endeavors-both the triumphs and the failures-and his compelling vision for the future. He reflects candidly on an extraordinary life. The book also features previously untold stories about everything from the true origins of Microsoft to Allen's role in the dawn of private space travel (with SpaceShipOne) and in discoveries at the frontiers of brain science. With honesty, humor, and

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insight, Allen tells the story of a life of ideas made real.

The authors define sustainable agriculture as "the umbrella term for approaches to agriculture that are environmentally friendly, profitable, and fair to farmers and ranchers." One of Horne's positive solutions to agribusiness-as-usual is to pay farmers to implement sustainable practice, rather than pay them later to clean up pollution or compensate for overproduction. Horne's eight goals of sustainability are healthy soil, increasing water conservation and quality, managing organic waste without pollution, safer pest management, adopting livestock and crops more adapted to

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nature, increased biodiversity, energy conservation, increased profitability, and reduced risk. Horne hopes to convert farmers to sustainable agriculture with folksy lines like: "I feel like I'm carrying on in the pioneer spirit of Oklahoma-- breaking new ground, looking for a better life. What keeps me going is the knowledge that the good earth will sustain us if we treat her right." Horne is president of the Kerr Center for Sustainable Agriculture in Oklahoma.

Annotation copyrighted by Book News Inc., Portland, OR

From the author of the New York Times bestseller The Inevitable— a sweeping vision of technology as a

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living force that can expand our individual potential In this provocative book, one of today's most respected thinkers turns the conversation about technology on its head by viewing technology as a natural system, an extension of biological evolution. By mapping the behavior of life, we paradoxically get a glimpse at where technology is headed-or "what it wants." Kevin Kelly offers a dozen trajectories in the coming decades for this near-living system. And as we align ourselves with technology's agenda, we can capture its colossal potential. This visionary and optimistic book explores how technology gives our

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lives greater meaning and is a must-read for anyone curious about the future.

Valuing and Conserving Abiotic Nature

A Memoir by the Cofounder of Microsoft

Forest Hydrology

Speleogenesis

How Rains, Rivers, Coasts, and

Seas Have Shaped Asia's History

Hydrology: Advances in Theory and

Practice, brings together contributions

to both the theory and practice of

hydrology, including chapters on

(amongst other topics) flood

estimation methods and hydrological

modelling. The book also looks

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forward with a global hydrology research agenda fit for the 2030s, and explores how to make advances in hydrological modelling – based on almost 50 years of modelling experience. In Focus – a book series that showcases the latest accomplishments in water research. Each book focuses on a specialist area with papers from top experts in the field. It aims to be a vehicle for in-depth understanding and inspire further conversations in the sector. The Gulf of Mexico Basin is one of the most prolific hydrocarbon-producing basins in the world, with an estimated endowment of 200 billion barrels of oil equivalent. This book provides a comprehensive overview of the basin, spanning the US, Mexico

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and Cuba. Topics covered include conventional and unconventional reservoirs, source rocks and associated tectonics, basin evolution from the Mesozoic to Cenozoic Era, and different regions of the basin from mature onshore fields to deep-water subsalt plays. Cores, well logs and seismic lines are all discussed providing local, regional and basin-scale insights. The scientific implications of seminal events in the basin's history are also covered, including sedimentary effects of the Chicxulub Impact. Containing over 200 color illustrations and 50 stratigraphic cross-sections and paleogeographic maps, this is an invaluable resource for petroleum industry professionals, as well as

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graduate students and researchers interested in basin analysis, sedimentology, stratigraphy, tectonics and petroleum geology.

The Encyclopedia of Caves and Karst Science contains 350 alphabetically arranged entries. The topics include cave and karst geoscience, cave archaeology and human use of caves, art in caves, hydrology and groundwater, cave and karst history, and conservation and management.

The Encyclopedia is extensively illustrated with photographs, maps, diagrams, and tables, and has thematic content lists and a comprehensive index to facilitate searching and browsing.

This practical training guidebook makes an important contribution to

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karst hydrogeology. It presents supporting material for academic courses worldwide that include this and similar topics. It is an excellent sourcebook for students and other attendees of the International Karst School: Characterization and Engineering of Karst Aquifers, which opened in Trebinje, Bosnia & Herzegovina in 2014 and which will be organized every year in early summer. As opposed to more theoretical works, this is a catalog of possible engineering interventions in karst and their implications. Although the majority of readers will be professionals with geology/hydrogeology backgrounds, the language is not purely technical making it accessible to a wider

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audience. This means that the methodology, case studies and experiences presented will also benefit water managers working in karst environments.

Idea Man

A Student's Guide to Study Abroad

*The Only Astrology Book You'll Ever
Need*

Apollo by the Numbers

The Idea Factory

Upgrade Your Own PC

Rohrbough, a writer/patient of Dr. Sewell's who lost 136 pounds, shares her experience with adjustable gastric band (AGB) surgery, a type of weight-loss or bariatric surgery. Sewell (a Texas laparoscopic surgeon)

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explains why dieting doesn't work, how the digestive system works, how to break the weight-gain/dieting cycle through AGB, and medical management afterward. The book includes patients' stories and pre- and post-surgery photos.

The definitive history of America's greatest incubator of innovation and the birthplace of some of the 20th century's most influential technologies "Filled with colorful characters and inspiring lessons . . . The Idea Factory explores one of the most critical issues of our time: What causes innovation?" —Walter Isaacson, *The New York Times*

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Book Review “Compelling . . . Gertner's book offers fascinating evidence for those seeking to understand how a society should best invest its research resources.” —The Wall Street Journal From its beginnings in the 1920s until its demise in the 1980s, Bell Labs-officially, the research and development wing of AT&T-was the biggest, and arguably the best, laboratory for new ideas in the world. From the transistor to the laser, from digital communications to cellular telephony, it's hard to find an aspect of modern life that hasn't been touched by Bell Labs. In *The Idea Factory*, Jon Gertner

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traces the origins of some of the twentieth century's most important inventions and delivers a riveting and heretofore untold chapter of American history. At its heart this is a story about the life and work of a small group of brilliant and eccentric men- Mervin Kelly, Bill Shockley, Claude Shannon, John Pierce, and Bill Baker-who spent their careers at Bell Labs. Today, when the drive to invent has become a mantra, Bell Labs offers us a way to enrich our understanding of the challenges and solutions to technological innovation. Here, after all, was where the foundational ideas on

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the management of innovation were born.

As the need to slow climate change becomes increasingly urgent, growing numbers of people are looking to dramatically reduce the carbon footprint of their own buildings by using more ecologically sound techniques. Ecohouse provides design information about the latest low-impact materials and technologies, showcasing the newest and best 'green' solutions with international case studies demonstrating sustainable design in action around the world. This edition has been expanded to include advice on

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powering ecohouses using renewable energy - including wind, micro hydro and heat pumps - and an introduction to low-impact building materials such as lime, earth and hemp. New case studies from across the globe have been added to inspire readers with real-life examples of how to make an ecohouse work.

A comprehensive and richly illustrated overview of the Gulf of Mexico Basin, including its reservoirs, source rocks, tectonics and evolution.

Hearing Before the Committee on Commerce, Science, and Transportation, United States

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Senate, One Hundred Seventh
Congress, First Session,
December 6, 2001

Housing Characteristics 1990
Ecohouse

Karst Hydrogeology and
Geomorphology

Proceedings of International
Conference on Remote Sensing
for Disaster Management

Bell Labs and the Great Age of
American Innovation

A comprehensive guide to
carbon inside Earth - its
quantities, movements,
forms, origins, changes over
time and impact on planetary
processes. This title is
also available as Open
Access on Cambridge Core.

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Focusing specifically on the management of karst environments, this volume draws together the world's leading karst experts to provide a vital source for the study and management of this unique physical setting. Although karst landscapes cover 12% of the Earth's terrain and provide 25% of the world's drinking water, the resource management of karst environments has only previously received indirect attention. Through a comprehensive approach, Karst Management focuses on engineering issues associated with surface karst such as quarries,

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dams, and agriculture, subsurface topics such as the management of groundwater, show caves, cave biota, and geo-archaeology projects. Chapters that focus on karst as an integrated system look at IUCN World Heritage sites, national parks, policy and regulation, measuring systematic disturbance, information management, and public environmental education. The text incorporates the most up-to-date research from leading karst scientists. This volume provides important perspectives for university students, educators, geoengineers,

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resource managers, and planners who are interested in or work with this unique physical landscape.

Forests cover approximately 26% of the world's land surface area and represent a distinct biotic community.

They interact with water and soil in a variety of ways, providing canopy surfaces which trap precipitation and allow evaporation back into the atmosphere, thus regulating how much water reaches the forest floor as through fall, as well as pull water from the soil for transpiration. The discipline "forest hydrology" has been developed throughout the

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20th century. During that time human intervention in natural landscapes has increased, and land use and management practices have intensified. The book will be useful for graduate students, professionals, land managers, practitioners, and researchers with a good understanding of the basic principles of hydrology and hydrologic processes. This work is a comprehensive, heavily illustrated history of the many flying boats and amphibious aircraft designed and built in the United States. It is divided into three chronological

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sections: the early era (1912-1928), the golden era (1928-1945), and the post-war era (1945-present), with historical overviews of each period. Within each section, individual aircraft types are listed in alphabetical order by manufacturer or builder, with historical background, technical specifications, drawings, and one or more photographs. Appendices cover lesser known flying boat and amphibian types as well as various design concepts that never achieved the flying stage.

What Technology Wants
The Next Green Revolution
Future Powertrain

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Technologies

Marketing Research

Water Societies and

Technologies from the Past
and Present

American Flying Boats and
Amphibious Aircraft

A counterpoint to
biodiversity, geodiversity
describes the rocks,
sediments, soils, fossils,
landforms, and the physical
processes that underlie our
environment. The first book
to focus exclusively on the
subject, Geodiversity
describes the
interrelationships between
geodiversity and
biodiversity, the value of

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geodiversity to society, as well as current threats to its existence. Illustrated with global case studies throughout, the book examines traditional approaches to protecting biodiversity and the new management agenda which is starting to be used instead.

Encyclopedia of Caves and Karst Science
Routledge
Originally published in 1989,
Karst Geomorphology and Hydrology became the leading textbook on karst studies. This new textbook has been

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substantially revised and updated. The first half of the book is a systematic presentation of the dissolution kinetics, chemical equilibria and physical flow laws relating to karst environments. It includes details of the many environmental factors that complicate their chemical evolution, with a critique of measurement of karst erosion rates. The second half of the book looks at the classification system for cave systems and the influence of climate and climatic change on karst

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development. The book ends with chapters on karst water resource management and a look at the important issues of environmental management, including environmental impact assessment, environmental rehabilitation, tourism impacts and conservation values. Practical application of karst studies are explained throughout the text. "This new edition strengthens the book's position as the essential reference in the field. Karst geoscientists will not dare to stray beyond

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arm's reach of this volume.

It is certain to remain the professional standard for many decades." *Journal of Cave and Karst Studies*, August 2007

OVER HALF A MILLION COPIES SOLD! This is the classic guide to astrological history, legend, and practice! Readers will enjoy simple, computer-accurate planetary tables that allow anyone born between 1900 and 2100 to pinpoint quickly their sun and moon signs, discover their ascendants, and map out the exact positions of the planets at

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the time of their birth. In addition to revealing the planets' influence on romance, health, and career, *The Only Astrology Book You'll Ever Need* takes a closer look at the inner life of each sign. Celebrated astrologer Joanna Martine Woolfolk offers abundant insights on the personal relationships and emotional needs that motivate an individual, on how others perceive astrological types, and on dealing with the negative aspects of signs. Readers will also welcome the inclusion of new

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discoveries in astronomy.
Lavishly illustrated and with
an updated design, this new
edition is an indispensable
sourcebook for unlocking
the mysteries of the cosmos
through the twenty-first
century and beyond.

The Noble Gases as
Geochemical Tracers
Everything You Need to
Know Before and After
Surgery to Lose Weight
Successfully
Essential Steps to a Healthy,
Sustainable Agriculture
Cities as Sustainable
Ecosystems
A Statistical Reference

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The Complete Trailer Sailor: How to Buy, Equip, and Handle Small Cruising Sailboats

The twelve chapters of this volume aim to provide a complete manual for using noble gases in terrestrial geochemistry, covering applications which range from high temperature processes deep in the Earth's interior to tracing climatic variations using noble gases trapped in ice cores, groundwaters and modern sediments. Other chapters cover noble gases in crustal (aqueous, CO₂ and hydrocarbon) fluids and

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laboratory techniques for determining noble gas solubilities and diffusivities under geologically relevant conditions. Each chapter deals with the fundamentals of the analysis and interpretation of the data, detailing sampling and sampling strategies, techniques for analysis, sources of error and their estimation, including data treatment and data interpretation using recent case studies.

Among the various factors greatly influencing the development process of future powertrain technologies, the trends in climate change and

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digitalization are of huge public interest. To handle these trends, new disruptive technologies are integrated into the development process. They open up space for diverse research which is distributed over the entire vehicle design process. This book contains recent research articles which incorporate results for selecting and designing powertrain topology in consideration of the vehicle operating strategy as well as results for handling the reliability of new powertrain components. The field of investigation spans from the identification of ecologically

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optimal transformation of the existent vehicle fleet to the development of machine learning-based operating strategies and the comparison of complex hybrid electric vehicle topologies to reduce CO2 emissions.

A soup-to-nuts introduction to small, economical sailing craft Trailer sailers--the smallest, most economical sailboats with sleeping accommodations--are a popular platform for learning the basics of sailing and are often considered to be the entry level to cruising under sail. Author Brian Gilbert shows how trailer sailers can be the ideal

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craft for a lifetime of enjoyment, including serious, long-distance cruising. This book covers all the bases, including how to inspect, buy, and equip a boat; how to trailer, sail, navigate, and cruise in small boats; how to use communications and navigation equipment; and more.

Presents step-by-step instructions, real-life examples, and tips and shortcuts for each step of the upgrade process, from installing a hard disk drive to replacing a motherboard
Past to Present

Encyclopedia of Caves and Karst Science

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*Markets and the Environment,
Second Edition*

*The Handbook of Economic
Sociology*

*Weight Loss Surgery with the
Adjustable Gastric Band*

*Depositional Evolution and
Petroleum Applications*

"A clear grasp of economics is essential to understanding why environmental problems arise and how we can address them. ... Now thoroughly revised with updated information on current environmental policy and real-world examples of market-based

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instruments The authors provide a concise yet thorough introduction to the economic theory of environmental policy and natural resource management. They begin with an overview of environmental economics before exploring topics including cost-benefit analysis, market failures and successes, and economic growth and sustainability. Readers of the first edition will notice new analysis of cost estimation as

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well as specific market instruments, including municipal water pricing and waste disposal. Particular attention is paid to behavioral economics and cap-and-trade programs for carbon." --Publisher's web site.

"Mississippi Department of Environmental Quality."

These proceedings of the Smart and Sustainable Cities Conference (SSC) in Moscow from May 23 to 26, 2018 addresses important questions

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regarding the global trend of urbanization. What are the environmental consequences of megacities' expansion? What smart solutions can make life in cities safe, comfortable and environmentally friendly? It is projected that 70% of the global population will live in cities by 2050, and as such the book describes how this rapid urbanization will alter the face of the world. Focusing on

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solutions for the environmental problems of modern megapolises, it discusses advanced approaches and smart technologies to monitor, model and assess the environmental consequences and risks. The contributors present examples of successful sustainable urban development, including management and design of green infrastructure, waste management, run-off purification and remediation of urban soils. The SSC

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conference and its proceedings offer a valuable contribution to sustainable urban development, and are of interest to the scientific and research community, municipal services, environmental protection agencies, landscape architects, civil engineers, policy makers and other stakeholders in urban management and greenery. Modern city dwellers are largely detached from the environmental effects of their daily

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lives. The sources of the water they drink, the food they eat, and the energy they consume are all but invisible, often coming from other continents, and their waste ends up in places beyond their city boundaries. Cities as Sustainable Ecosystems shows how cities and their residents can begin to reintegrate into their bioregional environment, and how cities themselves can be planned with nature's organizing principles in

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mind. Taking cues from living systems for sustainability strategies, Newman and Jennings reassess urban design by exploring flows of energy, materials, and information, along with the interactions between human and non-human parts of the system. Drawing on examples from all corners of the world, the authors explore natural patterns and processes that cities can emulate in order to move toward

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sustainability. Some cities have adopted simple strategies such as harvesting rainwater, greening roofs, and producing renewable energy. Others have created biodiversity parks for endangered species, community gardens that support a connection to their foodshed, and pedestrian-friendly spaces that encourage walking and cycling. A powerful model for urban redevelopment, *Cities as Sustainable Ecosystems*

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describes aspects of urban ecosystems from the visioning process to achieving economic security to fostering a sense of place.

Corporate Average Fuel Economy (CAFE) Reform
El Niño Famines and the Making of the Third World

Perspectives on Karst Geomorphology, Hydrology, and Geochemistry

A Tribute Volume to Derek C. Ford and William B. White
Proceedings of the Smart

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and Sustainable Cities
Conference 2018

The Gulf of Mexico
Sedimentary Basin

Shows how the droughts affecting northern Africa, China, and India in the 1870s and 1890s are consistent with El Niño effects, and discusses the economic, racial, and political forces that allowed 50 million people to starve.

From a MacArthur "Genius," a bold new perspective on the history of Asia, highlighting the long quest to tame its waters Asia's history has been shaped by her waters. In Unruly

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Waters, historian Sunil Amrith reimagines Asia's history through the stories of its rains, rivers, coasts, and seas--and of the weather-watchers and engineers, mapmakers and farmers who have sought to control them. Looking out from India, he shows how dreams and fears of water shaped visions of political independence and economic development, provoked efforts to reshape nature through dams and pumps, and unleashed powerful tensions within and between nations. Today, Asian nations are racing to construct hundreds of dams in the Himalayas, with dire environmental

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impacts; hundreds of millions crowd into coastal cities threatened by cyclones and storm surges. In an age of climate change, *Unruly Waters* is essential reading for anyone seeking to understand Asia's past and its future.

The Handbook of Economic Sociology, Second Edition is the most comprehensive and up-to-date treatment of economic sociology available. The first edition, copublished in 1994 by Princeton University Press and the Russell Sage Foundation as a synthesis of the burgeoning field of economic sociology, soon established itself as the

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definitive presentation of the field, and has been widely read, reviewed, and adopted. Since then, the field of economic sociology has continued to grow by leaps and bounds and to move into new theoretical and empirical territory. The second edition, while being as all-embracing in its coverage as the first edition, represents a wholesale revamping. Neil Smelser and Richard Swedberg have kept the main overall framework intact, but nearly two-thirds of the chapters are new or have new authors. As in the first edition, they bring together leading sociologists as well as

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representatives of other social sciences. But the thirty chapters of this volume incorporate many substantial thematic changes and new lines of research--for example, more focus on international and global concerns, chapters on institutional analysis, the transition from socialist economies, organization and networks, and the economic sociology of the ancient world. The Handbook of Economic Sociology, Second Edition is the definitive resource on what continues to be one of the leading edges of sociology and one of its most important interdisciplinary

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adventures. It is a must read for all faculty, graduate students, and undergraduates doing work in the field. A thoroughly revised and updated version of the most comprehensive treatment of economic sociology available Almost two-thirds of the chapters are new or have new authors Authors include leading sociologists as well as representatives of other social sciences Substantial thematic changes and new lines of research, including more focus on international and global concerns, institutional analysis, the transition from socialist economies, and organization

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and networks The definitive resource on what continues to be one of the leading edges of sociology and one of its most important interdisciplinary adventures A must read for faculty, graduate students, and undergraduates doing work in the field

Today our societies face great challenges with water, in terms of both quantity and quality, but many of these challenges have already existed in the past. Focusing on Asia, *Water Societies and Technologies from the Past and Present* seeks to highlight the issues that emerge or re-emerge across different

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societies and periods, and asks what they can tell us about water sustainability. Incorporating cutting-edge research and pioneering field surveys on past and present water management practices, the interdisciplinary contributors together identify how societies managed water resource challenges and utilised water in ways that allowed them to evolve, persist, or drastically alter their environment. The case studies, from different periods, ancient and modern, and from different regions, including Egypt, Sri Lanka, Cambodia, Southwest United

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States, the Indus Basin, the Yangtze River, the Mesopotamian floodplain, the early Islamic city of Sultan Kala in Turkmenistan, and ancient Korea, offer crucial empirical data to readers interested in comparing the dynamics of water management practices across time and space, and to those who wish to understand water-related issues through conceptual and quantitative models of water use. The case studies also challenge classical theories on water management and social evolution, examine and establish the deep historical roots and ecological foundations of water sustainability issues,

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and contribute new grounds
for innovations in
sustainable urban planning
and ecological resilience.

Hydrology: Advances in
Theory and Practice

Issues and Challenges in
Disaster Management

Geodiversity

World Ocean Assessment

The Geology of Mississippi

Deep Carbon