Latitude Technologies

Mary Banks Gregerson

Sustainable Water Technologies Daniel H.
Chen,2016-10-14 Development of advanced
technologies is a critical component in overcoming
the looming water crisis. Stressing emerging
technologies and strategies that facilitate water
sustainability for future generations, the second
volume in the two-volume set Sustainable Water
Management and Technologies provides current and
forthcoming technologies research, development,
and applications to help ensure availability of
water for all. The book emphasizes emerging
nanotechnology, biotechnology, and information
technology applications as well as sustainable
processes and products to protect the environment
and human health, save water and energy, and
minimize material use. It also discusses such
topics as groundwater transport, protection, and
remediation, industrial and wastewater treatment,
reuse, and disposal, membrane technology for water
purification and desalination, treatment and
disposal in unconventional oil and gas
development, biodegradation, and bioremediation
for soil and water. Stresses emerging technologies
and strategies that facilitate water
sustainability. Covers a wide array of topics
including drinking water, wastewater, and
groundwater treatment, protection, and
remediation. Discusses oil and gas drilling
impacts and pollution prevention, membrane
technology for water desalination and
purification, biodegradation, and bioremediation
for soil and water. Details emerging
nanotechnology, biotechnology, and information
technology applications, as well as sustainable
processes and products.
  *Handbook of Research on Information Technology
Management and Clinical Data Administration in
Healthcare* Dwivedi, Ashish N.,2009-05-31 This book
presents theoretical and empirical research on the

value of information technology in healthcare--
Provided by publisher.

Sustainable Energy Technologies Eduardo Rincón-
Mejía,Alejandro de las Heras,2017-11-20 This book
examines the key aspects that will define future
sustainable energy systems: energy supply, energy
storage, security and limited environmental
impacts. It clearly explains the need for an
integrated engineering approach to sustainable
energies, based on mathematical, biogeophysical,
and engineering arguments. Resilient and efficient
alternatives are compared to non-sustainable
options. This book results from the collaboration
of 50 international contributors.

Hunter-Gatherers Catherine Panter-Brick,Robert
H. Layton,P. Rowley-Conwy,Peter Rowley-
Conwy,2001-03-29 This 2001 volume is an
interdisciplinary text on hunter-gatherer
populations world-wide.

Technology Innovations for Behavioral Education
Mary Banks Gregerson,2011-05-03 Behavioral and
technological innovation has a special place in
the future of graduate and medical education, both
for students and for educators. A new multi-media
pedagogy offers innovative techniques and
technologies, drawing widely upon behavioral
science. The psychology of multi-media education
maximizes learning by involving many different
sensory modalities. Although multi-media has long
meant use of film and other electronic modality
adjuncts like Powerpoint, newer technologies
expand these horizons further. Now multi-media
pedagogy means not only newer technologies, but
also newer, and different education techniques.
This book describes psychology innovation
currently making educational settings competent
and competitive. Student choice rules in education
today. The technologically driven environment
produces students whose preference is incumbent on
electronic research means. Besides using these

tools themselves, students thirst for multi-media pedagogy in the classroom online and on campus. It is therefore teachers who close the digital divide between generations in order to educate effectively. Approaches using new technologies and techniques have proven successful internationally with diverse audiences.

Intelligent Communication and Computational Technologies Yu-Chen Hu,Shailesh Tiwari,Krishn K. Mishra,Munesh C. Trivedi,2017-10-24 The book includes insights that reflect the advances in the field of Internet of Things from upcoming researchers and leading academicians across the globe. It contains the high-quality peer-reviewed papers of 'International Conference on Internet of Things for Technological Development (IoT4TD 2017)', held at Kadi Sarva Vishvavidyalaya, Gandhinagar, Gujarat, India during April 1-2, 2017. The book covers variety of topics such as Internet of things, Intelligent Image Processing, Networks and Mobile Communications, Big Data and Cloud. The book is helpful for the perspective readers' from computer industry and academia to derive the advances of next generation communication and computational technology and shape them into real life applications.

New Technologies and Developments in Unmanned Systems T. Hikmet Karakoc,Soledad Le Clainche,Xin Chen,Alper Dalkiran,Ali Haydar Ercan,2023-11-18 Unmanned systems are one of the fastest-growing and widely developing technologies in the world, offering many possibilities for a variety of research fields. This book comprises the proceedings of the 2022 International Symposium on Unmanned Systems and the Defense Industry (ISUDEF), a multi-disciplinary conference on a broad range of current research and issues in areas such as autonomous technology, unmanned aircraft technologies, avionics, radar systems, air defense, aerospace robotics and mechatronics,

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and aircraft technology design. ISUDEF allows researchers, scientists, engineers, practitioners, policymakers, and students to exchange information, present new technologies and developments, and discuss future direction, strategies, and priorities in the field of autonomous vehicles and unmanned aircraft technologies.

Applied Technologies Miguel Botto-Tobar,Sergio Montes León,Oscar Camacho,Danilo Chávez,Pablo Torres-Carrión,Marcelo Zambrano Vizuete,2021-03-31 This volume constitutes the refereed proceedings of the Second International Conference on Applied Technologies, ICAT 2020, held in Quito, Ecuador, in December 2020. Due to the COVID-19 pandemic the conference was held online. The 53 papers were carefully reviewed and selected from 145 submissions. The papers are organized according to the following topics: communication; computing; e-government and e-participation; e-learning; electronics; intelligent systems; machine vision; security; technology trends.

Painting the Past with a Broad Brush David L. Keenlyside,Jean-Luc Pilon,2009-01-01 For over 50 years, J. V. Wright was a ground-breaking leader and inspiring mentor for the Canadian archaeological profession. This publication brings together 23 scholarly articles on various aspects of Canada's ancient past that pay tribute to and reflect J. V. Wright's diverse geographic and cultural interests in relation to Canadian archaeology and pre-history. This exceptional festschrift includes an annotated bibliography of J. V. Wright's works.

Economics of Land Degradation and Improvement - A Global Assessment for Sustainable Development Ephraim Nkonya,Alisher Mirzabaev,Joachim von Braun,2015-11-11 This volume deals with land degradation, which is occurring in almost all terrestrial biomes and agro-ecologies, in both low

and high income countries and is stretching to
about 30% of the total global land area. About
three billion people reside in these degraded
lands. However, the impact of land degradation is
especially severe on livelihoods of the poor who
heavily depend on natural resources. The annual
global cost of land degradation due to land use
and cover change (LUCC) and lower cropland and
rangeland productivity is estimated to be about
300 billion USD. Sub-Saharan Africa (SSA) accounts
for the largest share (22%) of the total global
cost of land degradation. Only about 38% of the
cost of land degradation due to LUCC – which
accounts for 78% of the US$300 billion loss – is
borne by land users and the remaining share (62%)
is borne by consumers of ecosystem services off
the farm. The results in this volume indicate that
reversing land degradation trends makes both
economic sense, and has multiple social and
environmental benefits. On average, one US dollar
investment into restoration of degraded land
returns five US dollars. The findings of the
country case studies call for increased
investments into the rehabilitation and
restoration of degraded lands, including through
such institutional and policy measures as
strengthening community participation for
sustainable land management, enhancing government
effectiveness and rule of law, improving access to
markets and rural services, and securing land
tenure. The assessment in this volume has been
conducted at a time when there is an elevated
interest in private land investments and when
global efforts to achieve sustainable development
objectives have intensified. In this regard, the
results of this volume can contribute
significantly to the ongoing policy debate and
efforts to design strategies for achieving
sustainable development goals and related efforts
to address land degradation and halt biodiversity

loss.

Beacon Technologies Stephen Statler,2016-06-16
Learn the key standards—iBeacon, Eddystone,
Bluetooth 4.0, and AltBeacon—and how they work
with other proximity technologies. Then build your
understanding of the proximity framework and how
to identify and deploy the best solutions for your
own business, institutional, or consulting needs.
Proximity technology—in particular, Bluetooth
beacons—is a major source of business opportunity,
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disruptive implications of digital-physical
convergence and the new applications it makes
possible Review the key standards that solutions
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  Handbook of Economic Growth Philippe Aghion,Steven N. Durlauf,2005-12-21 Featuring survey articles by leading economists working on growth theory, this two-volume set covers theories of economic growth, the empirics of economic growth, and growth policies and mechanisms. It also covers technology, trade and geography, and growth and socio-economic development.

  Innovations and New Technologies (v.2) Alexander Bolonkin,2014-10-23 In recent years of the 21st Century the author of this book and other scientists as well, have instigated and described many new ideas, researches, theories, macro-projects, USA and other countries patented concepts, speculative macro-engineering ideas, projects and other general innovations in technology and environment change. In aerospace these include air catapult transportation, hypersonic ground electric AB engine, protection of the Earth from asteroids and delivery of asteroids to the Earth, re-entry space apparatus to Earth, airborne wind turbines, electronic wind generator and propulsion, long distance shells, new self-propelled penetration bomb, inexpensive mini thermonuclear reactor, etc. In technology

these include new ideas and innovation in space sciences and Earth technologies: Underground explosion nuclear energy; Electron hydro electric generator; Electron super speed hydro propulsion; Electric theory of tornado; Protection from tornado; and so on.

  New Worlds, New Technologies, New Issues Stephen H. Cutcliffe,1992 In this volume, fifteen scholars from the United States, Spain, Puerto Rico, and Colombia discuss the social implications of new technologies. Their essays address the cultural worlds that crystallize around technologies, the challenges to democracy that they pose, and the responsibility of modern technology for forcing a public response to new social and moral issues. Three themes define the three sections into which the volume is divided: New Worlds, New Technologies, and New Issues. The essays in the section New Worlds range from optimism that new technologies will produce a better world than that of 1992, through a nonjudgmental discussion of the transformation of our lifeworld that new technologies are effecting, to deep concern for the viability of the world that modern technology has already created. In New Technologies, the focus is on political responses to modern technologies. The authors in this section see the challenge to understanding and controlling our technological world in reshaping existing relations of social power and authority, and in creating new institutions more adequate to the sociopolitical realities of the process of technological innovation. While the contributors in the first two sections of the volume argue that broad changes in values and institutions are preconditions of a more beneficent relationship among people, nature, and technology, those in the section New Issues adopt narrower, more specific, viewpoints. Their essays address the political values underlying the Deep Ecology movement, the

ethics of military technologies, the capacity of democratic institutions for a public role in setting technology policies, and science and technology literacy mechanisms. Collectively, these essays reflect the growing international concern with the role played by technological innovation in a rapidly changing world, and they point toward the formulation of concrete political platforms for informed social responses to the innovation process.

Emerging Technologies in Computing Mahdi H. Miraz,Peter Excell,Andrew Ware,Safeeullah Soomro,Maaruf Ali,2018-07-20 This book constitutes the refereed conference proceedings of the First International Conference on Emerging Technologies in Computing, iCEtiC 2018, held in London, UK, in August 2018. The 26 revised full papers were reviewed and selected from more than 59 submissions and are organized in topical sections covering Cloud, IoT and distributed computing, software engineering, communications engineering and vehicular technology, AI, expert systems and big data analytics, Web information systems and applications, security, database system, economics and business engineering, mLearning and eLearning.

Technologies for Solar Thermal Energy Md Hasanuzzaman,2022-03-25 Technologies for Solar Thermal Energy: Theory, Design and Optimization presents concepts surrounding industrial process heat and thermal power generation, including detailed theory and practical considerations for design, performance analysis, and economic assessments. Addressing the significance of power generation from solar thermal energy, the book covers the different power cycles for solar thermal power plant and comparison analysis, along with the advantages of solar thermal power systems compared with photovoltaic systems, corresponding energy storage technology, working materials, and the design method of a solar thermal power plant.

This book is most valuable for lecturers, postgraduate and undergraduate students who will benefit from technological advances. In addition, researchers and engineers can use this book for modern theories and design aspects to enhance knowledge and conduct research in the field of solar thermal energy. Includes reference case studies that illustrate worldwide installations Provides detailed coverage of the design of solar thermal energy storage and thermal collectors for power plants Covers a complete economic assessment of solar thermal energy through a life cycle and feasibility analysis

  InfoWorld ,1997-07-28 InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

  Technology, Politics, And Society In China Rudi Volti,2019-07-11 This study is the first to summarize the major technological policies implemented in China since 1949 and to place them in their social and historical context. Dr. Volti looks at technological change in China as part of a broader process of economic, political, cultural, and organizational change, focusing primarily on four key areas—agriculture, energy, ground transportation, and medicine and public health. He emphasizes how technological change has been shaped by political and ideological structures, notes how China's unique cultural heritage has affected adoption of technologies developed outside China, and assesses China's success in developing technologies appropriate to its specific needs as an economically and politically developing nation. He draws on interviews with technicians engaged in the transfer of technology to China as well as extensive primary source materials.

  Future Generation Information Technology Jung-Hyun Lee,Byeong-Ho Kang,Dominik Ślęzak,2010-11-26

As information technology (IT) becomes specialized and fragmented, it is easy to lose sight that many topics have common threads and because of this, advances in one s- discipline may transmit to another. The presentation of results between different s- disciplines encourages this interchange for the advancement of IT as a whole. This volume comprises the selection of papers presented at the Second International Mega-Conference on Future Generation Information Technology (FGIT 2010), composed of the following 11 international conferences: Advanced Software Engineering and Its Applications (ASEA 2010), Bio-Science and Bio- Technology (BSBT 2010), Control and Automation (CA 2010), Disaster Recovery and Business Continuity (DRBC 2010), Database Theory and Application (DTA 2010), Future Generation Communication and Networking (FGCN 2010), Grid and Distributed Computing (GDC 2010), Multimedia, Computer Graphics and Broadcasting (MulGraB 2010), Security Technology (SecTech 2010), Signal Processing, Image Processing and Pattern Recognition (SIP 2010), as well as u- and e-Service, Science and Technology (UNESST 2010). In total, 1,630 papers were submitted to FGIT 2010 from 30 countries. The submitted papers went through a rigorous reviewing process and 395 papers were accepted. Of these 395 papers, 60 were assigned to this volume. In addition, this volume contains 7 invited papers and abstracts. Of the remaining accepted papers, 269 were distributed among 8 volumes of proceedings published by Springer in the CCIS series. 66 papers were withdrawn due to technical reasons.

The Collection and Use of Location Information for Commercial Purposes United States. Congress. House. Committee on Energy and Commerce. Subcommittee on Commerce, Trade, and Consumer Protection,2012

Unveiling the Magic of Words: A Review of
"Latitude Technologies"

In a global defined by information and
interconnectivity, the enchanting power of words
has acquired unparalleled significance. Their
power to kindle emotions, provoke contemplation,
and ignite transformative change is actually awe-
inspiring. Enter the realm of **"Latitude
Technologies,"** a mesmerizing literary masterpiece
penned by way of a distinguished author, guiding
readers on a profound journey to unravel the
secrets and potential hidden within every word. In
this critique, we shall delve into the book is
central themes, examine its distinctive writing
style, and assess its profound impact on the souls
of its readers.

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Latitude Technologies Introduction

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