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**Sustainable Solutions for Environmental Pollution, Volume 1
Jun 06 2022 SUSTAINABLE SOLUTIONS FOR
ENVIRONMENTAL POLLUTION** This first volume in a broad, comprehensive two-volume set, **Sustainable Solutions for Environmental Pollution**, concentrates on the role of waste management in solving pollution problems and the value-added products that can be created out of waste, turning a negative into an environmental and economic positive. Environmental pollution is one of the biggest problems facing our world today, in every country, region, and even down to local landfills. Not just solving these problems, but turning waste into products, even products that can make money, is a huge game-changer in the world of environmental engineering. Finding ways to make fuel and other products from solid waste, setting a course for the production of future biorefineries, and creating a clean process for generating fuel and other products are just a few of the topics covered in the groundbreaking new first volume in the two-volume set, **Sustainable Solutions for Environmental Pollution**. The valorization of waste, including the creation of biofuels, turning waste cooking oil into green chemicals, providing sustainable solutions for landfills, and many other topics are also covered in this extensive treatment on the state of the art of this area in environmental engineering. This groundbreaking new volume in this forward-thinking set is the most comprehensive coverage of all of these issues, laying out the latest advances and addressing the most serious

current concerns in environmental pollution. Whether for the veteran engineer or the student, this is a must-have for any library. AUDIENCE Petroleum, chemical, process, and environmental engineers, other scientists and engineers working in the area of environmental pollution, and students at the university and graduate level studying these areas

Passions of the Tongue Apr 16 2023 Why would love for their language lead several men in southern India to burn themselves alive in its name? Passions of the Tongue analyzes the discourses of love, labor, and life that transformed Tamil into an object of such passionate attachment, producing in the process one of modern India's most intense movements for linguistic revival and separatism. Sumathi Ramaswamy suggests that these discourses cannot be contained within a singular metanarrative of linguistic nationalism and instead proposes a new analytic, "language devotion." She uses this concept to track the many ways in which Tamil was imagined by its speakers and connects these multiple imaginings to their experience of colonial and post-colonial modernity. Focusing in particular on the transformation of the language into a goddess, mother, and maiden, Ramaswamy explores the pious, filial, and erotic aspects of Tamil devotion. She considers why, as its speakers sought political and social empowerment, metaphors of motherhood eventually came to dominate representations of the language.

The Indian P.E.N. Feb 02 2022

The Indian Publisher and Bookseller Apr 23 2021

Culture and Media May 25 2021 Indian ecocriticism has not yet adequately demonstrated the applicability of ecological/deep ecological/tinai principles to visual texts.

Culture and Media: Ecocritical Explorations closes this gap at

the most opportune moment. Though this volume accommodates ecologically oriented interpretations from several cultures across the world, it reserves the centre stage for Indian ecocriticism and ecotheory quite appropriately. The volume effectively challenges the major documents on ecocriticism and theory (published by international presses), which have been reluctant to give space to tinai criticism and theory that transcend Dravidian or Tamil boundaries. The day is not far when cinema of the world, shaped by tinai theory, will employ tinai hermeneutics to gain fresh insight, which, in turn, will feed into the processes of creation and production of relevant and great movies.

Applications of Artificial Intelligence and Machine Learning
Aug 16 2020 The book presents a collection of peer-reviewed articles from the International Conference on Advances and Applications of Artificial Intelligence and Machine Learning—ICAAAIML 2021. The book covers research in the areas of artificial intelligence, machine learning, and deep learning applications in health care, agriculture, business, and security. This book contains research papers from academicians, researchers as well as students. There are also papers on core concepts of computer networks, intelligent system design and deployment, real-time systems, wireless sensor networks, sensors and sensor nodes, software engineering, and image processing. This book is a valuable resource for students, academics, and practitioners in the industry working on AI applications.

The Garden of Evening Mists Apr 11 2020 Winner of the Man Asian Literary Prize, an "elegant and haunting novel of war, art and memory" (The Independent) from the critically acclaimed author of *The Gift of Rain*. Malaya, 1951. Yun Ling Teoh, the scarred lone survivor of a brutal Japanese wartime

camp, seeks solace among the jungle-fringed tea plantations of Cameron Highlands. There she discovers Yugiri, the only Japanese garden in Malaya, and its owner and creator, the enigmatic Aritomo, exiled former gardener of the emperor of Japan. Despite her hatred of the Japanese, Yun Ling seeks to engage Aritomo to create a garden in memory of her sister, who died in the camp. Aritomo refuses but agrees to accept Yun Ling as his apprentice "until the monsoon comes." Then she can design a garden for herself. As the months pass, Yun Ling finds herself intimately drawn to the gardener and his art, while all around them a communist guerilla war rages. But the Garden of Evening Mists remains a place of mystery. Who is Aritomo and how did he come to leave Japan? And is the real story of how Yun Ling managed to survive the war perhaps the darkest secret of all?

Advanced Surface Engineering Materials Oct 10 2022
Advanced surfaces enriches the high-throughput engineering of physical and chemical phenomenon in relation to electrical, magnetic, electronics, thermal and optical controls, as well as large surface areas, protective coatings against water loss and excessive gas exchange. A more sophisticated example could be a highly selective surface permeability allowing passive diffusion and selective transport of molecules in the water or gases. The smart surface technology provides an interlayer model which prevents the entry of substances without affecting the properties of neighboring layers. A number of methods have been developed for coatings, which are essential building blocks for the top-down and/or bottom-up design of numerous functional materials. Advanced Surface Engineering Materials offers a detailed up-to-date review chapters on the functional coatings and adhesives, engineering of nanosurfaces, high-tech surface,

characterization and new applications. The 13 chapters in this book are divided into 3 parts (Functional coatings and adhesives; Engineering of nanosurfaces; High-tech surface, characterization and new applications) and are all written by worldwide subject matter specialists. The book is written for readers from diverse backgrounds across chemistry, physics, materials science and engineering, medical science, environmental, bio- and nano- technologies and biomedical engineering. It offers a comprehensive view of cutting-edge research on surface engineering materials and their technological importance.

The Posen Library of Jewish Culture and Civilization, Volume 1 Jan 01 2022 The Posen Library's groundbreaking anthology series—called "a feast of Jewish culture, in ten volumes" by The Chronicle of Higher Education—offers with Volume 1 an exploration of the culture of ancient Israel, including its literature, legal documents, and visual arts "Readers seeking primary texts, documents, images, and artifacts constituting Jewish culture and civilization will not be disappointed. More important, they might even be inspired. . . . This set will serve to improve teaching and research in Jewish studies at institutions of higher learning and, at the same time, promote, maintain, and improve understanding of the Jewish population and Judaism in general."—Booklist, Starred Review

The Posen Library of Jewish Culture and Civilization, Volume 1, covers the earliest period of Jewish civilization, from the second millennium BCE through 332 BCE. Organized by genre, this book presents a collection of some of the earliest products of Jewish culture, including extensive selections from the Tanakh and the Hebrew Bible; extrabiblical inscriptions and documents by and about Israelites and Jews, found by archaeologists in the lands of Israel, Egypt, and

Mesopotamia; and images representing the visual culture of ancient Israel. Combining genres that have never been presented together in a single publication, Volume 1 illustrates ancient Israel's cultural innovations and commonalities with neighboring societies.

The Illustrated Weekly of India Sep 16 2020

Mega Objective General Knowledge-Vol.III Mar 23 2021

SELECTED SPEECHES OF PRESIDENT R. VENKATARAMAN (VOL-1) Dec 20 2020 The volume 1 contains a selection from speeches delivered by Shri R. Venkataraman as Vice-President of India. These speeches outline his perceptions of the nation's priorities, imperatives and goals. They bring to bear on a variety of themes, the accumulated experience of Shri Venkataraman's participation in India's public life which commenced in the early 1930s.

The Publications Division will also be bringing out volumes of Shri Venkataraman's subsequent speeches and writings as President of India.

Micro and Nanomanufacturing Volume II Apr 04 2022 This book is a comprehensive treatment of micro and nanofabrication techniques, and applies established and research laboratory manufacturing techniques to a wide variety of materials. It is a companion volume to "Micro and Nanomanufacturing" (2007) and covers new topics such as aligned nanowire growth, molecular dynamics simulation of nanomaterials, atomic force microscopy for microbial cell surfaces, 3D printing of pharmaceuticals, microvascular coaptation methods, and more. The chapters also cover a wide variety of applications in areas such as surgery, auto components, living cell detection, dentistry, nanoparticles in medicine, and aerospace components. This is an ideal text for professionals working in the field, and for graduate students

in micro and nanomanufacturing courses.

Pride of Tamil Cinema 1931-2013 Nov 30 2021

Proceedings of Indian Geotechnical and Geoenvironmental Engineering Conference (IGGEC) 2021, Vol. 2 Oct 18 2020 This book presents select proceedings of the Indian Geotechnical and Geoenvironmental Engineering Conference (IGGEC-21). Various topics covered in this book include geotechnical engineering, earthquake geotechnical engineering, geoenvironmental engineering, ground improvement, transportation geotechnics, waste management and sustainable engineering. The book will be a valuable reference for researchers and professionals in the discipline of civil, materials, geoenvironmental engineering, landfills, hydrogeology, ground improvement and earthquake geotechnical engineering.

GEOSPATIAL TECHNOLOGY Dec 12 2022

The World as Will and Idea May 13 2020

Celluloid Deities Aug 28 2021 Towering billboards featuring photorealistic portraits of popular cinema stars and political leaders dominated the cityscape of Chennai, in the south Indian state of Tamil Nadu, throughout the second half of the twentieth century. Studying the manufacture and reception of these billboards_ known locally as banners and cutouts_ within the context of the entwined histories of the cinema industry and political parties in Tamil Nadu, Preminda Jacob reveals the broader significance of these fragments of visual culture beyond their immediate function as pretty pieces of advertising. Jacob analyzes the juxtaposition of cinematic and political imagery in the extra-cinematic terrain of Chennai's city streets and how this placement was pivotal to the elevation of regional celebrities to cult status. When interpreting these images and discussing their political and

cultural resonance within the Tamil Nadu community, Jacob draws upon multiple perspectives to give appropriate context to this fascinating form of visual media.

??????? May 17 2023 Kannadasan's Auto-Biography ??????
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Applied Soft Computing Jun 13 2020 This new volume explores a variety of modern techniques that deal with estimated models and give resolutions to complex real-life issues. Soft computing has played a crucial role not only with theoretical paradigms but is also popular for its pivotal role for designing a large variety of expert systems and artificial intelligence-based applications. Involving the concepts and practices of soft computing in conjunction with other frontier research domains, this book begins with the basics and goes on to explore a variety of modern applications of soft computing in areas such as approximate reasoning, artificial neural networks, Bayesian networks, big data analytics, bioinformatics, cloud computing, control systems, data mining, functional approximation, fuzzy logic, genetic and evolutionary algorithms, hybrid models, machine learning, metaheuristics, neuro fuzzy system, optimization, randomized searches, and swarm intelligence. This book will be helpful to a wide range of readers who wish to learn applications of soft computing approaches. It will be useful for academicians, researchers, students, and machine learning experts who use soft computing techniques and algorithms to develop cutting-edge artificial intelligence-based applications.

'Ettavathu Vallal' MGR Philanthropist, The Ultimate - Volume 2 Aug 08 2022 This book replete with Godly hero's

magnificent life history. It tells about some interesting and unknown facts of MGR, the legendary personality. It consist of interesting anecdotes of experiences of various MGR fans, friends and several others from all walks of life. Such Godly man had wielded immense influence from people. Indeed, he is such an invaluable treasure. Come let us also read the information's shared about him.

Theories In Geography Jun 18 2023 The present book is an attempt to bring all theories of geography in one book for easy reading of teachers and students. Many divisions in geography has many theories. Readers should take effort to collect the theories from all books. All divisions has certain theories. There are so many theories in physical geography as well as human geography. A simple idea makes it convenient to read the theories in one book. First, we selected the certain theories as follows: Theory of continental drift, The theory of Isostasy, Von Thunens location theory, Crop combination method, The central place theory, Internal structure of city, The rank size rule, The social area analysis method, Losch's theory of economics of location, Walter Isard's theory, Alfred Weber's theory of least cost location, Demographic transition theory, Malthusian Theory of population- Criticism and applicability and Growth pole theory. Like this, there are 14 theories collected and compiled in this book as first volume. The theories collected from both physical geography and human geography. These theories are very important for those who are preparing for UPSC, should go through the theories.

Pattern Recognition and Machine Intelligence Oct 30 2021 The two-volume set of LNCS 11941 and 11942 constitutes the refereed proceedings of the 8th International Conference on Pattern Recognition and Machine Intelligence, PReMI 2019,

held in Tezpur, India, in December 2019. The 131 revised full papers presented were carefully reviewed and selected from 341 submissions. They are organized in topical sections named: Pattern Recognition; Machine Learning; Deep Learning; Soft and Evolutionary Computing; Image Processing; Medical Image Processing; Bioinformatics and Biomedical Signal Processing; Information Retrieval; Remote Sensing; Signal and Video Processing; and Smart and Intelligent Sensors.

Handbook Of Immunological Properties Of Engineered Nanomaterials (Second Edition) (In 3 Volumes) Nov 18 2020
This unique book provides comprehensive overview of the field of immunology related to engineered nanomaterials used for biomedical applications. It contains literature review, case studies and protocols. The book can serve as a source of information about nanoimmunotoxicology for both junior scientists and experts in the field. The authors have more than 10 years of experience with preclinical characterization of engineered nanomaterials used for medical applications, and they share their experience with the readers. In addition, the international team of experts in the field provides the opinion and share the expertise on individual topics related to nanoparticle physicochemical characterization, hematocompatibility, and effects on the immune cell function . The second edition contains updated chapters from the first edition plus new chapters covering areas of tumor immunology, nanoparticle interaction with lymphatic system, mathematical modeling of protein corona, utilization of nanoparticles for the delivery of antiviral drugs, extensive analysis of nanoparticle anti-inflammatory and immunosuppressive properties, novel ways of protecting therapeutic nanoparticles from the immune recognition, as

well as case studies regarding nanoparticle sterilization, complement activation, protein binding and immunotherapy of cancer. The second edition comes in 3 volumes. Volume 1 is focused on nanoparticle characterization, sterility and sterilization, pyrogen contamination and depyrogenation. It also contains overview of regulatory guidelines, protocols for in vitro and in vivo immunotoxicity studies, and correlation between in vitro and in vivo immunoassays. Volume 2 is focused on hemato-compatibility of nanomaterials. It provides comprehensive review and protocols for investigating nanoparticle interaction with erythrocytes, platelets, endothelial cells, plasma coagulation factors and plasma proteins forming so called 'corona' around nanoparticles. Volume 3 is dedicated to nanoparticle interaction with and effects on the immune cell function. It also contains examples of nanoparticle use for delivery of antiviral and anti-inflammatory drugs.

Narasinha Mehta of Gujarat Sep 09 2022 This is the first book in English on Narsinha Mehta, a major figure among the saint-poets of medieval India and the most celebrated bhakti (devotion) poet from Gujarat, whose morning hymns and sacred biography provided a vital source of moral inspiration to Gandhi. It explores how the songs and sacred narratives associated with the saint-poet have been sculpted into a popular source of moral inspiration by performers and audiences.

Integrated Green Energy Solutions, Volume 2 Jan 13 2023
INTEGRATED GREEN ENERGY SOLUTIONS This second volume in a two-volume set continues to present the state of the art for the concepts, practical applications, and future of renewable energy and how to move closer to true sustainability. Renewable energy supplies are of ever-

increasing environmental and economic importance in every country in the world. A wide range of renewable energy technologies has been established commercially and recognized as an important set of growth industries for most governments. World agencies, such as the United Nations, have extensive programs to encourage these emerging technologies. This book will bridge the gap between descriptive reviews and specialized engineering technologies. It centers on demonstrating how fundamental physical processes govern renewable energy resources and their applications. Although the applications are being updated continually, the fundamental principles remain the same, and this book will provide a useful platform for those advancing the subject and its industries. **Integrated Resilient Energy Solutions** is a two-volume set covering subjects of proven technical and economic importance worldwide. Energy supply from renewables is an essential component of every nation's strategy, especially when there is responsibility for the environment and sustainability. These two volumes will consider the timeless renewable energy technologies' principles yet demonstrate modern applications and case studies. Whether for the veteran engineer, student, or other professional, these two volumes are a must-have for any library.

Historical Dictionary of the Tamils Feb 14 2023 The second edition of **Historical Dictionary of the Tamils** contains a chronology, an introduction, and an extensive bibliography. The dictionary section has over 600 cross-referenced entries on important personalities, politics, economy, foreign relations, religion, and culture.

Freedom on My Mind, Volume 2 Sep 28 2021 A living history of the African American experience.

Wireless Sensor Networks Nov 11 2022 Wireless Sensor Networks: Evolutionary Algorithms for Optimizing Performance provides an integrative overview of bio-inspired algorithms and their applications in the area of Wireless Sensor Networks (WSN). Along with the usage of the WSN, the number of risks and challenges occurs while deploying any WSN. Therefore, to defeat these challenges some of the bio-inspired algorithms are applied and discussed in this book. Discussion includes a broad, integrated perspective on various challenges and issues in WSN and also impact of bio-inspired algorithms on the lifetime of the WSN. It creates interdisciplinary theory, concepts, definitions, models and findings involved in WSN and Bio-inspired algorithms making it an essential guide and reference. It includes various WSN examples making the book accessible to a broader interdisciplinary readership. The book offers comprehensive coverage of the most essential topics, including: Evolutionary algorithms Swarm intelligence Hybrid algorithms Energy efficiency in WSN Load balancing of gateways Localization Clustering and routing Designing fitness functions according to the issues in WSN. The book explains about practices of shuffled complex evolution algorithm, shuffled frog leaping algorithm, particle swarm optimization and dolphin swarm optimization to defeat various challenges in WSN. The author elucidates how we must transform our thinking, illuminating the benefits and opportunities offered by bio-inspired approaches to innovation and learning in the area of WSN. This book serves as a reference book for scientific investigators who shows an interest in evolutionary computation and swarm intelligence as well as issues and challenges in WSN.

Green and Sustainable Advanced Materials, Volume 2 Mar 03

2022 Sustainable development is a very prevalent concept of modern society. This concept has appeared as a critical force in combining a special focus on development and growth by maintaining a balance of using human resources and the ecosystem in which we are living. The development of new and advanced materials is one of the powerful examples in establishing this concept. Green and sustainable advanced materials are the newly synthesized material or existing modified material having superior and special properties. These fulfil today's growing demand for equipment, machines and devices with better quality for an extensive range of applications in various sectors such as paper, biomedical, textile, and much more. Volume 2, provides chapters on the valorization of green and sustainable advanced materials from a biomedical perspective as well as the applications in textile technology, optoelectronics, energy materials systems, and the food and agriculture industry.

Knit India Through Literature Volume 1 - The South Mar 15 2023

***Biofuel Extraction Techniques* Feb 19 2021 Biofuels are a viable alternative to petroleum-based fuel because they are produced from organic materials such as plants and their wastes, agricultural crops, and by-products. The development of cutting-edge technology has increased the need for energy significantly, which has resulted in an overreliance on fossil fuels. Renewable fuels are an important subject of research because of their biodegradability, eco-friendliness, decrease in greenhouse gas (GHG) emissions, and favorable socioeconomic consequences to counteract imitations of fossil fuels. Different extraction techniques are used for the production of biofuel from renewable feedstocks. Biodiesel is a promising biofuel which is produced by transesterification**

of plant-based oils. Extraction of oil includes old traditional methods, solvent extraction, mechanical extraction, microwave-assisted and ultrasonic-assisted methods. Many innovative techniques are also used to overcome the limitations of conventional methods. Microwave-assisted, ultrasonic-assisted is some of the new techniques which include the pre-treatment of the raw material using either ultrasonic waves or radio waves which helps in increasing the efficiency of the extraction of oil and improves the final quality of the oil. Written and edited a team of experts in the field, this exciting new volume covers all of these technologies with a view toward giving the engineer, scientist, or other professional the practical solutions for their day-to-day problems. It also contains the theory behind the practical applications, as well, making it the perfect reference for students and engineers alike. Whether for the veteran engineer or scientist, the student, or a manager or other technician working in the field, this volume is a must-have for any library.

Applied Chemistry and Chemical Engineering, Volume 3 Jul 07 2022 Understanding mathematical modeling is fundamental in chemical engineering. This book reviews, introduces, and develops the mathematical models that are most frequently encountered in sophisticated chemical engineering domains. The volume provides a collection of models illustrating the power and richness of the mathematical sciences in supplying insight into the operation of important real-world systems. It fills a gap within modeling texts, focusing on applications across a broad range of disciplines. The first part of the book discusses the general components of the modeling process and highlights the potential of modeling in the production of nanofibers. These chapters discuss the

general components of the modeling process and the evolutionary nature of successful model building in the electrospinning process. Electrospinning is the most versatile technique for the preparation of continuous nanofibers obtained from numerous materials. This section of book summarizes the state-of-the art in electrospinning as well as updates on theoretical aspects and applications. Part 2 of the book presents a selection of special topics on issues in applied chemistry and chemical engineering, including nanocomposite coating processes by electrocodeposition method, entropic factors conformational interactions, and the application of artificial neural network and meta-heuristic algorithms. This volume covers a wide range of topics in mathematical modeling, computational science, and applied mathematics. It presents a wealth of new results in the development of modeling theories and methods, advancing diverse areas of applications and promoting interdisciplinary interactions between mathematicians, scientists, engineers and representatives from other disciplines.

Applied Machine Learning and Multi-Criteria Decision-Making in Healthcare Jan 21 2021 This book provides an ideal foundation for readers to understand the application of artificial intelligence (AI) and machine learning (ML) techniques to expert systems in the healthcare sector. It starts with an introduction to the topic and presents chapters which progressively explain decision-making theory that helps solve problems which have multiple criteria that can affect the outcome of a decision. Key aspects of the subject such as machine learning in healthcare, prediction techniques, mathematical models and classification of healthcare problems are included along with chapters which delve in to advanced topics on data science (deep-learning,

artificial neural networks, etc.) and practical examples (influenza epidemiology and retinoblastoma treatment analysis). **Key Features:** - Introduces readers to the basics of AI and ML in expert systems for healthcare - Focuses on a problem solving approach to the topic - Provides information on relevant decision-making theory and data science used in the healthcare industry - Includes practical applications of AI and ML for advanced readers - Includes bibliographic references for further reading The reference is an accessible source of knowledge on multi-criteria decision-support systems in healthcare for medical consultants, healthcare policy makers, researchers in the field of medical biotechnology, oncology and pharmaceutical research and development.

Life Lessons from Tamil Poet Kannadasan Aug 20 2023
Tribute to Tamil Poet Kannadasan. Some of his famous and ever-green song lyrics translated in English along with the original Tamil text. English transliteration also available to help people who are interested in hearing the spoken Tamil. The text will help Tamil speakers users across the countries to re-ignite their favorite songs. This will also help non-Tamil speakers to value the rich content of Tamil words and the appropriate usage by the great poet Kannadasan.

Anna Jul 27 2021 AN ILLUMINATING ACCOUNT OF THE DMK AND ITS CHARISMATIC FOUNDER In 1967, C.N. Annadurai became the chief minister of Madras state, when his party, the DMK, swept to power for the first time. In this definitive biography, R. Kannan traces the growth of Annadurai—from a young protégé of the radical thinker Periyar E.V. Ramasamy into a revered leader known as Anna, or elder brother. Kannan draws on Anna's considerable body of writing, and the memoirs of other leaders and authors in Tamil, to candidly

examine Anna's complex relationship with Periyar and his disillusionment with the corruption he witnessed when in power. Featuring luminaries like Rajagopalachari and Kamaraj, K. Karunanidhi and MGR, among many others, Anna offers a warm and rounded portrait of a man who showed the way for the democratic expression of regional aspirations within a united India.

Journal of Tamil Studies Jun 25 2021

Geospatial Technology: Fundamentals & Applications Jul 19 2023 The book has been divided into six chapters. The first chapter "Introduction to remote sensing" in this chapter we have given basics knowledge of remote sensing, it include the definition, history of the satellite systems, electromagnetic spectrum and resolutions etc. The second chapter of "Aerial Remote Sensing" deals with elements, interpretation, types of photo and measurements. The third chapter represents the "Satellite remote sensing". The fourth chapter analysed "Global Positioning System", it include the GPS procedure, types and developments. The fifth chapter is "Introduction to Geographical Information System" and covered basics information about GIS. The sixth chapter included applications of remote sensing, geographical information system and Global positioning systems. This book is very useful to bachelor, post graduates' degree of geography and research scholars can get the some ideas and knowledge about the Geospatial Technologies. This book is prepared with very basic and common information. Geographic knowledge of these technologies will provide students with the skills needed to meet the demands of their diverse careers in the global workplace.

***International Journal of Engineering Research in Africa* Jul 15 2020** In this volume of journal "International Journal of

Engineering Research in Africa" are collected articles which describe the results of engineering solutions of actual problems in mechanical engineering, materials processing technologies and chemical technologies, researching and designing of machines, in the designing of control systems for technological processes and engineering management of modern production. Published articles will be useful for professionals from field of mechanical engineering, chemical engineering, engineering management and for students and academic teachers of the related specialties.

**Sustainable Solutions for Environmental Pollution, Volume 2
May 05 2022 SUSTAINABLE SOLUTIONS FOR ENVIRONMENTAL POLLUTIONS** This second volume in a broad, comprehensive two-volume set, "Sustainable Solutions for Environmental Pollution", concentrates on air, water, and soil reclamation, some of the biggest challenges facing environmental engineers and scientists today. This second, new volume in the two-volume set, Sustainable Solutions for Environmental Pollution, picks up where volume one left off, covering the remediation of air, water, and soil environments. Outlining new methods and technologies for all three environmental scenarios, the authors and editor go above and beyond, introducing naturally-based techniques in addition to changes and advances in more standard methods. Written by some of the most well-known and respected experts in the field, with a prolific and expert editor, this volume takes a multidisciplinary approach, across many scientific and engineering fields, intending the two-volume set as a "one-stop shop" for all of the advances and emerging techniques and processes in this area. This groundbreaking new volume in this forward-thinking set is the most comprehensive coverage of all of these issues, laying out the

latest advances and addressing the most serious current concerns in environmental pollution. Whether for the veteran engineer or the student, this is a must-have for any library. This volume: Offers new concepts and techniques for air, water, and soil environment remediation, including naturally-based solutions Provides a comprehensive coverage of removing heavy chemicals from the environment Offers new, emerging techniques for pollution prevention Is filled with workable examples and designs that are helpful for practical applications Is useful as a textbook for researchers, students, and faculty for understanding new ideas in this rapidly emerging field AUDIENCE: Petroleum, chemical, process, and environmental engineers, other scientists and engineers working in the area of environmental pollution, and students at the university and graduate level studying these areas.

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