

Ambient Air Quality Analysis Using Air Quality Index A Case Study Of Vapi

National Research Council,Transportation Research Board,Division on Earth and Life Studies,Board on Atmospheric Sciences and Climate,Board on Environmental Studies and Toxicology,Committee on Carbon Monoxide Episodes in Meteorological and Topographical Problem Areas

Ambient Intelligence in Health Care Tripti Swarnkar,Srikanta Patnaik,Pabitra Mitra,Sanjay Misra,Manohar Mishra,2022-11-22 The book is a collection of research papers presented at the First International Conference on International Conference on Ambient Intelligence in Health Care (ICAIHC 2021) organized by Institute of Technical Education and Research, Siksha 'O' Anusandhan (Deemed to be University) University, Bhubaneswar, India, during April 15-16, 2022. It includes papers in the research area of e-health care, telemedicine, other medical technologies, life support systems, fast detection and diagnoses, developed technologies and innovative solutions, bioinformatics, and solutions for monitoring smart intelligent systems in health care.

Advances in Mathematical Modelling, Applied Analysis and Computation Jagdev Singh,George A. Anastassiou,Dumitru Baleanu,Devendra Kumar,2023-04-12 The book is very useful for researchers, graduate students and educators associated with or interested in recent advances in different aspects of modelling, computational methods and techniques necessary for solving problems arising in the real-world problems. The book includes carefully peer-reviewed research articles presented in the "5th International Conference on Mathematical Modelling, Applied Analysis and Computation", held at JECRC University, Jaipur, during 4-6 August 2022 concentrating on current advances in mathematical modelling and computation via tools and techniques from mathematics and allied areas. It is focused on papers dealing with necessary theory and methods in a balanced manner and contributes towards solving problems arising in engineering, control systems, networking system, environment science, health science, physical and biological systems, social issues of current interest, etc.

International Conference on Artificial Intelligence and Sustainable Engineering Goutam Sanyal,Carlos M. Travieso-

González, Shashank Awasthi, Carla M.A. Pinto, B. R. Purushothama, 2022-04-07 This book comprises select papers from the International Conference on Artificial Intelligence and Sustainable Engineering (AISE 2020). The volume focuses on the recent advancements in artificial intelligence and addresses how it is useful in achieving truly sustainable solutions. The key strands of this book include artificial intelligence in healthcare, IoT for modern life, security and surveillance, big data analytics, machine learning and computing, communication technologies, gesture technology, virtual intelligence, and audio & speech processing. The book addresses sustainability challenges in various computing techniques and opportunities for sustainable engineering based on AI and supporting tools such as engineering design for sustainable development using IoT/AI, smart cities: waste minimization, remanufacturing, reuse and recycling technologies using IoT/AI, industry 4.0, intelligent and smart grid systems, energy conservation using technology, green engineering/technology, robotic process automation (RPA) and water and air quality management. This book can be a valuable resource for academicians, researchers, and professionals working in AI and its applications.

The Shades of Environment Mr. Partha Sarathi Satapathy, 2024-08-24 The Shades of Environment is a collaborative work by esteemed faculty members from various departments of DRIEMS University, Tangi, Cuttack. This comprehensive book delves into diverse research aspects of environmental studies, offering insightful perspectives and innovative solutions. It covers topics ranging from ecological sustainability and environmental impact assessment to cutting-edge advancements in green technology and conservation practices. By integrating multidisciplinary expertise, the book aims to foster a deeper understanding of environmental challenges and promote sustainable development. The Shades of Environment is an essential resource for researchers, students, and policymakers dedicated to environmental preservation and innovation.

Advancement in Materials, Manufacturing and Energy Engineering, Vol. II Puneet Verma, Olusegun D. Samuel, Tikendra Nath Verma, Gaurav Dwivedi, 2022-01-18 This book (Vol. II) presents select proceedings of the conference on “Advancement in Materials, Manufacturing, and Energy Engineering (ICAMME 2021).” It discusses the latest materials, manufacturing processes, evaluation of materials properties for the application in automotive, aerospace, marine, locomotive, and energy sectors. The topics covered include advanced metal forming, bending, welding and casting techniques, recycling and re-manufacturing of materials and components, materials processing, characterization and applications, materials, composites and polymer manufacturing, powder metallurgy and ceramic forming, numerical modeling and simulation, advanced machining processes, functionally graded materials, non-destructive examination, optimization techniques, engineering materials, heat treatment, material testing, MEMS integration, energy materials, bio-materials, metamaterials, metallography, nanomaterial, SMART materials, bioenergy, fuel cell, and superalloys. The book will be useful for students, researchers, and professionals interested in interdisciplinary topics in the areas of materials, manufacturing, and energy sectors.

The Digital Twin Paradigm for Smarter Systems and Environments: The Industry Use Cases, 2020-01-28 The Digital Twin Paradigm for Smarter Systems and Environments: The Industry Use Cases, Volume 117, the latest volume in the Advances in Computers series, presents detailed coverage of new advancements in computer hardware, software, theory, design and applications. Chapters vividly illustrate how the emerging discipline of digital twin is strategically contributing to various digital transformation initiatives. Specific chapters cover Demystifying the Digital Twin Paradigm, Digital Twin Technology for Smarter Manufacturing, The Fog Computing/ Edge Computing to leverage Digital Twin, The industry use cases for the Digital Twin idea, Enabling Digital Twin at the Edge, The Industrial Internet of Things (IIOT), and much more.

Air Pollution Bhola R. Gurjar, Luisa T. Molina, C.S. P. Ojha, 2010-06-22 Air pollution is recognized as one of the leading contributors to the global environmental burden of disease, even in countries with relatively low concentrations of air pollution. *Air Pollution: Health and Environmental Impacts* examines the effect of this complex problem on human health and the environment in different settings around the world. I

The Ongoing Challenge of Managing Carbon Monoxide Pollution in Fairbanks, Alaska National Research Council, Transportation Research Board, Division on Earth and Life Studies, Board on Atmospheric Sciences and Climate, Board on Environmental Studies and Toxicology, Committee on Carbon Monoxide Episodes in Meteorological and Topographical Problem Areas, 2002-08-22 Carbon monoxide (CO) is a toxic air pollutant produced largely from vehicle emissions. Breathing CO at high concentrations leads to reduced oxygen transport by hemoglobin, which has health effects that include impaired reaction timing, headaches, lightheadedness, nausea, vomiting, weakness, clouding of consciousness, coma, and, at high enough concentrations and long enough exposure, death. In recognition of those health effects, the U.S. Environmental Protection Agency (EPA), as directed by the Clean Air Act, established the health-based National Ambient Air Quality Standards (NAAQS) for CO in 1971. Most areas that were previously designated as nonattainment areas have come into compliance with the NAAQS for CO, but some locations still have difficulty in attaining the CO standards. Those locations tend to have topographical or meteorological characteristics that exacerbate pollution. In view of the challenges posed for some areas to attain compliance with the NAAQS for CO, congress asked the National Research Council to investigate the problem of CO in areas with meteorological and topographical problems. This interim report deals specifically with Fairbanks, Alaska. Fairbanks was chosen as a case study because its meteorological and topographical characteristics make it susceptible to severe winter inversions that trap CO and other pollutants at ground level.

Air Quality Monitoring and Control Strategy S.P Singal, 2012-01-24 AIR QUALITY MONITORING AND CONTROL STRATEGY essentially deals with air quality and underlines a strategy to improve it. To this effect this volume describes briefly the problem of air pollution, impact of various pollutants present in the indoor/outdoor atmosphere on health, the various monitoring techniques/instruments and their practical use, instructions, precautions etc., control instrumentation and

environment impact assessment. The answer to questions like the need for air quality monitoring, choice of monitoring location and parameters, averaging time and frequencies etc. has been provided along with the basic statistics required to work out certain statistical figures in air quality. The science of meteorology, an important subject that takes care of dispersion/dilution of air pollutants at a place, has been discussed briefly. A chapter on noise pollution, another vital air toxicant, has also been dealt with to a certain limit. Two case studies have been incorporated to elucidate the importance of EIA and the need to develop a strategy for management of ambient air quality. Revised new standards have also been included.

Climate Change and Environmental Impacts: Past, Present and Future Perspective Binita Phartiyal, Rahul Mohan, Supriyo Chakraborty, Venkatesh Dutta, Anil Kumar Gupta, 2023-01-17 Earth's climate varies even without human influence but the acceleration in the changing pattern with cause and effect by/to the civilisation is a matter of concern to scientists. These patterns are lessons to understand future trends and ways and means for mitigation. The extreme weather events in almost every region of the globe involving excessive loss of human life and property are causing anxiety in society and posing challenges before scientists and planners. Cyclical variations in the Earth's climate occur at multiple time scales, from years to decades, centuries, and millennia. Cycles at each scale are caused by a variety of physical mechanisms. In the last 65 Ma only, there have been several cycles of glacial advances and retreat, with the abrupt end of the last ice age about 11,700 years ago marking the beginning of the modern climate era and human civilization. A multidisciplinary approach in studying the Earth's changing climate will provide a holistic view and guide us in future planning and programming.

Monitoring Ambient Air Quality for Health Impact Assessment World Health Organization. Regional Office for Europe, 1999 A guide to the principles and methods of air quality assessment aimed at measuring population exposure to ambient air pollutants and estimating the effects on health. Addressed to policy-makers as well as scientists engaged in air quality monitoring, the book responds to the failure of most monitoring systems to provide data that are useful in estimating and managing threats to health. The need for exposure data on populations at special risk is also addressed. Throughout, emphasis is placed on methods of monitoring and modelling that are cost-effective, targeted, and appropriate to local and national conditions. The report has six chapters. The first introduces WHO activities related to air quality management and explains the need for monitoring systems capable of assessing health impact. The types of information required for health impact assessment are described in chapter two, which outlines several methods of monitoring and modelling that can be used to measure the level and distribution of exposure to air pollutants in populations, identify population groups with high exposure, and estimate adverse effects on health. Chapter three formulates a general concept of air quality assessment, offering advice on principles for designing a monitoring network, interpreting and reporting data, and solving problems with quality assurance. Also included is a comparison of the advantages, disadvantages, and costs of different methods for air

quality monitoring. Against this background, the fourth and most extensive chapter describes specific methods for the monitoring of carbon monoxide, ozone, sulfur dioxide, nitrogen dioxide, particulate matter, benzene, polycyclic aromatic hydrocarbons, lead, and atmospheric cadmium. Monitoring strategies for each pollutant are presented according to a standard format, which covers health effects, sources and exposure patterns, monitoring methods, recommended strategies for monitoring and assessment, and a practical example. The remaining chapters offer advice on the collation, analysis, interpretation, and dissemination of data, and summarize the main conclusions and recommendations of the report. Detailed technical guidelines for the use of various methods and models are provided in a series of annexes. The report also reproduces the newly revised WHO air quality guidelines for Europe.

Environmental Degradation: Causes and Remediation Strategies Vinod Kumar, Jogendra Singh, Pankaj Kumar, 2020-03-10
The compliance of this book is helpful for academicians, researchers, students, as well as other people seeking the relevant material in current trends of studies on the topic of environmental degradation.

Actioning the Global Goals for Local Impact Isabel B. Franco, Tathagata Chatterji, Ellen Derbyshire, James Tracey, 2019-11-13
This book highlights the value of sustainability science in newly emerging and innovative approaches to research, education, capacity building and practice in order to transform rhetoric into impact sustainability. Presenting case studies from various industries, sectors and geographical contexts targeting the seventeen (Sustainable development Goals (SDGs) outlined in the 2030 Agenda, it provides insightful recommendations to create sustainable impact while at the same time achieving the global goals. The book addresses the fundamental question of how sustainability rhetoric can be transformed into impact sustainability research, education and capacity building and as a result, how existing approaches in science, curricula and practice are mitigating the demands emerging from addressing global sustainable development in an impactful and innovative manner. Providing recommendations for impact sustainability in science, curriculum on how to address pressing sustainability issues and contribute toward achieving the SDGs, this book is an essential reference for both academics and professionals.

The Cost of Air Pollution, 2014
Outdoor air pollution kills more than 3 million people across the world every year, and causes health problems from asthma to heart disease for many more. This is costing societies very large amounts in terms of the value of lives lost and ill health. Based on extensive new epidemiological evidence since the 2010 Global Burden of Disease study, and OECD estimates of the Value of Statistical Life, this report provides evidence on the health impacts from air pollution and the related economic costs.

Air Quality Dragana Popovic, 2011-07-05
Air pollution has been a major transboundary problem and a matter of global concern for decades. High concentrations of different air pollutants are particularly harmful to large cities residents, where numerous anthropogenic activities strongly influence the quality of air. Although there are many books on the subject, the

one in front of you will hopefully fulfill some of the gaps in the area of air quality monitoring and modeling, and be of help to graduate students, professionals and researchers. The book is divided in five sections, dealing with mathematical models and computing techniques used in air pollution monitoring and forecasting; air pollution models and application; measuring methodologies in air pollution monitoring and control; experimental data on urban air pollution in China, Egypt, Northeastern U.S, Brazil and Romania; and finally, the health effects due to exposure to benzene, and on the influence of air pollutants on the acute respiratory diseases in children in Mexico.

Air Pollution Indices Gary C. Thom, Wayne R. Ott, Council on Environmental Quality (U.S.), 1975

Soil Pollution - An Emerging Threat to Agriculture Jayanta K. Saha, Rajendiran Selladurai, M. Vassanda Coumar, M.L. Dotaniya, Samaresh Kundu, Ashok K. Patra, 2017-04-05 The book provides reader with a comprehensive up-to-date overview of various aspects of soil pollutants manifestation of toxicity. The book highlights their interactions with soil constituents, their toxicity to agro-ecosystem & human health, methodologies of toxicity assessment along with remediation technologies for the polluted land by citing case studies. It gives special emphasis on scenario of soil pollution threats in developing countries and ways to counteract these in low cost ways which have so far been ignored. It also explicitly highlights the need for soil protection policy and identifies its key considerations after analyzing basic functions of soil and the types of threats perceived. This book will be a useful resource for graduate students and researchers in the field of environmental and agricultural sciences, as well as for personnel involved in environmental impact assessment and policy making.

Handbook on High-Speed Rail and Quality of Life Yoshitsugu Hayashi, Ke Seetha Ram, Shreyas Bharule, 2020-12-29 Handbook on High-Speed Rail and Quality of Life outlines global experiences of high-speed rail development, including its construction, impacts, and planning, with a special focus on countries that are planning implementation in the coming decade. High-speed rail infrastructure can bring considerable socioeconomic benefits that cannot be captured through econometric modeling alone. Thus, analysis of the true impacts requires a scalar as well as a temporal lens. The studies in this handbook discuss transport infrastructure projects of varying geographic scale and describe the underlying complexities of developing an infrastructure system while focusing on the aspects that can enhance quality of life. The cases, concepts, and ideas presented in this handbook were discussed and refined during a conference and seminar series held at the Asian Development Bank Institute in Tokyo and special sessions on transport and quality of life at the 15th World Conference on Transport Research at the Indian Institute of Technology Bombay in Mumbai. The special sessions were jointly organized by the Asian Development Bank Institute and World Conference on Transport Research Society Special Interest Group A4, High-Speed Rail: Policy, Investment, and Impacts. The conference and special sessions highlighted critical issues and delivered key messages on the broad research on high-speed rail and quality of life.

Making Constitutions Gabriel L. Negretto, 2013-06-17 Examines constitutional change in Latin America from 1900 to

2008 and provides the first systematic explanation of the origins of constitutional designs.

Advancement in Materials, Manufacturing and Energy Engineering, Vol. II Puneet Verma, Olusegun D. Samuel, Tikendra Nath Verma, Gaurav Dwivedi, 2022-01-19 This book (Vol. II) presents select proceedings of the conference on “Advancement in Materials, Manufacturing, and Energy Engineering (ICAMME 2021).” It discusses the latest materials, manufacturing processes, evaluation of materials properties for the application in automotive, aerospace, marine, locomotive, and energy sectors. The topics covered include advanced metal forming, bending, welding and casting techniques, recycling and re-manufacturing of materials and components, materials processing, characterization and applications, materials, composites and polymer manufacturing, powder metallurgy and ceramic forming, numerical modeling and simulation, advanced machining processes, functionally graded materials, non-destructive examination, optimization techniques, engineering materials, heat treatment, material testing, MEMS integration, energy materials, bio-materials, metamaterials, metallography, nanomaterial, SMART materials, bioenergy, fuel cell, and superalloys. The book will be useful for students, researchers, and professionals interested in interdisciplinary topics in the areas of materials, manufacturing, and energy sectors.

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