

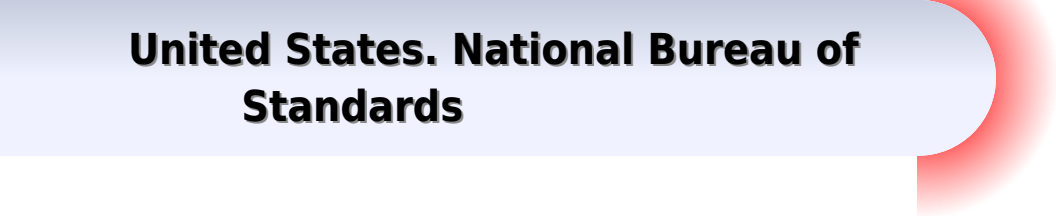
Solar Energy and Latitude

- ✦ **tropics** – warm areas – in the low latitudes – near the equator – 0° to $23\frac{1}{2}^{\circ}$ north and south



Energy And Bulding Control Systems In The Tropics

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Energy And Building Control Systems In The Tropics:

Energy and Building Control Systems in the Tropics Sharifah Fairuz Syed Fadzil, Hugh Byrd, 2012 **Building Maintenance Technology in Tropical Climates** Clive Briffett, 1995 The main objective of the book is to highlight the important problems in building maintenance technology broadly defined as the application of scientific principles to the care and preservation of building assets suggest how they may be overcome with special reference to tropical climates and encourage a greater participation of professionals in building maintenance work The contents cover a wide range of problems mostly derived from the experience of the writers with buildings located in Singapore and the South East Asia region These are dealt with under five general areas 1 Structure and Roof Systems 2 Finishing Systems 3 Natural Systems 4 Access Systems Building professionals property managers developers and others in the industry should find the book useful

Climate Conscious Low-Energy Tropical Built Environment (Penerbit USM) Abdul Malek Abdul Rahman , Karam Mustafa Al-Obaidi, 2019-08-09 Climate Conscious Low Energy Tropical Built Environment is a welcome addition to the knowledge on green and sustainable architecture Both the authors shared their vast knowledge and experience on low energy and passive solar design The approach is on the technology adapted and applied to welcoming the sun as well as to rejecting the sun with the emphasis on the passive elements design As the world now is facing the rapid increase of population the architects need to consider the future path of the built environment A good knowledge in low energy built environment in order to sustain the well being of the earth is essential before considering on the aspects of mechanical components This book is written in a clear and engaging style to suit all readers the architecture and built environment students and professions as well as readers in general As there are many books on this topic but none emphasize the context of tropical climate This is the first book on the low energy built environment within the context of tropical climate Abdul Malek Abdul Rahman was interested in indoor thermal comfort while researching his PhD topic on Design for Natural Ventilation in Low Cost Housing in Tropical Climate With a firm belief that to be thermally comfortable without mechanical aids in tropical climates one should be under shade and receiving ample air movement concurrently which is not naturally possible Therefore he sets out for further researches literatures and acute observations on this issue With university research funds he investigated in hypothesis and experimented on low cost cooling technologies attended and read books and references on related topics Equipped with reliable cameras he captured ideas and happenings spontaneously to confirm his conviction He believes that in order to re examine the philosophy of energy efficient architectural design one has to detach oneself from architecture and to understand other related disciplines mechanical engineering to be exact in order to value add and upgrade the architecture towards sustainability He finds the future is very challenging on this issue as population increase is real and that when left unchecked would affect the comfort of human psyche Technology now is the solution and research must include latest technology available during the particular time of change Karam Mustafa Al Obaidi has interest in architectural design

systems specifically in the tropics He focuses on dynamic environment in relation with surroundings His research is towards energy and how it influences the architectural form With university research funds he implemented experimental investigation to obtain reliable examination of the built environment The future of architecture in terms of technology is challenging in this tropical region He finds that understanding energy in both consumption and efficiency is limited due to the climatic constraints Therefore he believes that creating a platform to integrate related disciplines could provide solutions regarding the issue of energy efficiency In his opinion nature is the main source of inspiration thus designing models that respond to tropical environment could provide comfort and durability for users and buildings

Advances in Energy Recovery and Efficiency Technologies Basel I. Abed Ismail, 2025-03-12 This book titled *Advances in Energy Recovery and Efficiency Technologies* presents and covers unique and interesting topics related to advances and innovations in energy recovery and energy efficiency technologies It is the result of contributions from a number of researchers and experts worldwide Energy recovery and efficiency technologies and methods aim to decrease energy wasted or unutilized in various energy conversion processes ultimately reducing the required energy input fuel and improving the overall energy efficiency of systems and energy conservation of natural energy resources These technologies once efficiently designed and their performances are optimized will potentially improve the economics and sustainability of systems as well as reduce their emissions air pollution and thermal energy waste discharged to the environment It is hoped that the book will become a valuable source of information and a basis for extended research for researchers academicians policymakers and practitioners in the area of energy recovery and energy efficiency technologies

Automation, Control and Energy Efficiency in Complex Systems Hamid Khayyam, 2020-12-22 This book is aimed at serving researchers engineers scientists and engineering graduate and PhD students of engineering and physical science together with individuals interested in engineering and science This book focuses on the application of engineering methods to complex systems including transportation building and manufacturing with approaches representing a wide variety of disciplines of engineering and science Throughout the book great emphases are placed on engineering applications of complex systems as well as the methodologies of automation including artificial intelligence automated and intelligent control energy analysis energy modelling energy management and optimised energy efficiency The significant impact of recent studies that have been selected for presentation are of high interest in engineering complex systems An attempt has been made to expose the reading audience of engineers and researchers to a broad range of theoretical and practical topics The topics contained in the present book are of specific interest to engineers who are seeking expertise in transportation building and manufacturing technologies as well as mathematical modelling of complex systems engineering approaches to engineering complex problems automation via artificial intelligence methods automated and intelligent control and energy systems The primary audience of this book are researchers graduate students and engineers in mechanical engineering control engineering

computer engineering electrical engineering and science disciplines In particular the book can be used for training graduate and PhD students as well as senior undergraduate students to enhance their knowledge by taking a graduate or advanced undergraduate course in the areas of complex systems control systems energy systems and engineering applications The covered research topics are also of interest to engineers and academia who are seeking to expand their expertise in these areas

Architecture, City, Environment Koen Steemers, Simos Yannas, 2000 PLEA is a network of individuals sharing expertise in the arts sciences planning and design of the built environment It serves as an international interdisciplinary forum to promote discourse on environmental quality in architecture and planning This 17th PLEA international conference addresses sustainable design with respect to architecture city and environment at the turn of the millennium The central aim of the conference is to explore the interrelationships and integration of architecture city and environment The Proceedings will be of interest to all those involved in bioclimatic design and the application of natural and innovative techniques to architecture and planning The conference is organised by the Martin Centre for Architectural and Urban Studies University of Cambridge and the Cambridge Programme for Industry University of Cambridge *Publications of the National Institute of Standards and Technology ... Catalog* National Institute of Standards and Technology (U.S.), 1981

Energy Recovery Technology for Building Applications Mardiana Idayu Ahmad, Saffa Riffat, 2020-07-13 This book discusses energy recovery technology a green innovation that can be used in buildings This technology reduces energy consumption in buildings and provides energy savings to conventional mechanical ventilation systems Divided into eight chapters the book provides in depth technical information state of the art research and latest developments in the energy recovery technology field Case studies describe worldwide applications of energy recovery technology and its integrated system for building services This book will be used as a general and technical reference book for students engineers professionals practitioners scientists and researchers seeking to reduce energy consumption of buildings in various climatic conditions Presents an overview of energy consumption scenarios in buildings and the needs for energy efficient technologies at regional and global levels Explains models and methods of energy recovery technology performance evaluation Inspires further research into energy recovery technology for building applications

Economic Growth and Development in the Tropics Sook Rei Tan, Haejin Jang, Jacob Wood, 2024-02-06 The living standards and scale of development around the world are vastly unequal One notable observation is that much of the poverty stricken area is located between the tropics of Cancer and Capricorn By contrast affluent nations are situated in more temperate zones Such a phenomenon gives weight to the geography hypothesis that seeks to explain the occurrence of global economic inequality by placing an emphasis on the importance of natural elements such as location and climate in determining the economic conditions of a nation This book concentrates exclusively and in depth on the key economic phenomena and factors which shape tropical economies today It examines contemporary economic problems confronting the tropical countries and provides policy recommendations that align with the United

Nations Sustainable Development Goals set in the 2030 Agenda It contains research works and case studies of tropical economies that are related to the area of development and environment economics The book s themes range from economic growth poverty reduction income inequality economic globalization international trade capital flow financial development and institutional development to environmental sustainability within the Tropics Recognizing the dynamism and diversity of the tropics the book encompasses empirical and policy analyses that address the key economic issues and challenges in the region so as to provide an important platform from which new policymaking initiatives can flourish This book will draw readership primarily from the fields of economics and public policy particularly under the subject areas of development and environment economics as well as discussions in the sustainability policy space **NBS Special Publication** ,1968

Building Technology Publications Center for Building Technology,1981 **Buildings Energy Conservation** ,1986-08

Publications of the National Bureau of Standards ... Catalog United States. National Bureau of Standards,1980

Publications of the National Bureau of Standards United States. National Bureau of Standards,1980 *Building Design,*

Construction and Performance in Tropical Climates Mike Riley,Alison Cotgrave,Michael Farragher,2017-08-29 The design construction and use of buildings in tropical climates pose specific challenges to built environment professionals This text seeks to capture some of the key issues of technology and practice in the areas of building design refurbishment construction and facilities management in tropical regions Using a consistent chapter structure throughout and incorporating the latest research findings this book outlines the functional requirements of buildings in tropical climates the challenges associated with the sustainability of the built environment building form and whole life performance in the context of a tropical setting the impact of potentially hostile tropical conditions upon building pathology and the durability of components structure and fabric the tasks which face those responsible for appraising the design condition maintenance and conservation of built heritage in tropical regions the facilities management issues faced in tropical climates and the refurbishment upgrade and renewal of the tropical built environment The book is ideal as a course text for students of Architecture Construction Surveying and FM as well as providing a sound reference for practitioners working in these regions *Handbook of Clean Energy Systems, 6 Volume Set* Jinyue Yan,2015-06-22 The Handbook of Clean Energy Systems brings together an international team of experts to present a comprehensive overview of the latest research developments and practical applications throughout all areas of clean energy systems Consolidating information which is currently scattered across a wide variety of literature sources the handbook covers a broad range of topics in this interdisciplinary research field including both fossil and renewable energy systems The development of intelligent energy systems for efficient energy processes and mitigation technologies for the reduction of environmental pollutants is explored in depth and environmental social and economic impacts are also addressed Topics covered include Volume 1 Renewable Energy Biomass resources and biofuel production Bioenergy Utilization Solar Energy Wind Energy Geothermal Energy Tidal Energy Volume 2 Clean Energy

Conversion Technologies Steam Vapor Power Generation Gas Turbines Power Generation Reciprocating Engines Fuel Cells Cogeneration and Polygeneration Volume 3 Mitigation Technologies Carbon Capture Negative Emissions System Carbon Transportation Carbon Storage Emission Mitigation Technologies Efficiency Improvements and Waste Management Waste to Energy Volume 4 Intelligent Energy Systems Future Electricity Markets Diagnostic and Control of Energy Systems New Electric Transmission Systems Smart Grid and Modern Electrical Systems Energy Efficiency of Municipal Energy Systems Energy Efficiency of Industrial Energy Systems Consumer Behaviors Load Control and Management Electric Car and Hybrid Car Energy Efficiency Improvement Volume 5 Energy Storage Thermal Energy Storage Chemical Storage Mechanical Storage Electrochemical Storage Integrated Storage Systems Volume 6 Sustainability of Energy Systems Sustainability Indicators Evaluation Criteria and Reporting Regulation and Policy Finance and Investment Emission Trading Modeling and Analysis of Energy Systems Energy vs Development Low Carbon Economy Energy Efficiencies and Emission Reduction Key features Comprising over 3 500 pages in 6 volumes HCES presents a comprehensive overview of the latest research developments and practical applications throughout all areas of clean energy systems consolidating a wealth of information which is currently scattered across a wide variety of literature sources In addition to renewable energy systems HCES also covers processes for the efficient and clean conversion of traditional fuels such as coal oil and gas energy storage systems mitigation technologies for the reduction of environmental pollutants and the development of intelligent energy systems Environmental social and economic impacts of energy systems are also addressed in depth Published in full colour throughout Fully indexed with cross referencing within and between all six volumes Edited by leading researchers from academia and industry who are internationally renowned and active in their respective fields Published in print and online The online version is a single publication i e no updates available for one time purchase or through annual subscription

Handbook of Digital Innovation, Transformation, and Sustainable Development in a Post-Pandemic Era M.

Affan Badar,Ruchika Gupta,Priyank Srivastava,Imran Ali,Elizabeth A. Cudney,2024-12-30 Businesses have faced a variety of difficulties as a result of the global pandemic and how they responded to this disruption has affected both their resilience and their ability to get through this crisis Digital technologies have played a crucial role in addressing these issues and fostering resilience It is therefore imperative to explore options for post pandemic business transformation and rethinking sustainable development Handbook of Digital Innovation Transformation and Sustainable Development in a Post Pandemic Era covers digital innovation and business transformation to build resilience for sustainable development and growth and highlights the impact of supply chain disruptions and solutions to sustain The handbook stands out for its inclusion of industry cases from various regions across the globe By presenting the use of big data blockchain technology and Industry 4 0 the handbook conveys how to work towards sustainable development and offers self reliant and sustainable business models Researchers and practitioners in industrial engineering engineering management business management supply chain management and

digital technologies along with businesses can apply the research and practices covered in the handbook Chapters 3 and 14 of this book is freely available as a downloadable Open Access PDF at <http://www.taylorfrancis.com> under a Creative Commons Attribution Non Commercial No Derivatives CC BY NC ND 4.0 license Publications United States. National Bureau of Standards,1981 Towards a Low-energy Building Design for Tropical Malaysia Abdul Malek Abdul Rahman,2009

World Cities Report 2024 UN-HABITAT,2024-11-05 The World Cities Report 2024 will advance a people centred approach to climate action that promotes effective and inclusive climate action as a framework for building climate resilience in urban areas The WCR 2024 advocates that people must be at the centre of any meaningful climate action In this regard climate action should not only contribute to mitigating GHG emissions adapting and reversing the effects as of climate change but should ensure that people have sustainable livelihoods and stable incomes have food security access to clean water and other basic services including affordable healthcare all of which will reduce the vulnerability to climate change The impacts of climate change are quite significant to the extent that adaptation and risk management can be powerful contributors to poverty eradication and sustainable development

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