

A jumper duct balances pressure by allowing air to flow between the great room and the master bedroom.

The range hood exhausts cooking odors through a roof vent.

The ERV supplies fresh air to the main living spaces and exhausts stale air from the kitchen and bathrooms.

Stale air is exhausted by the ERV through a gable vent on the opposite side of the house from the fresh air intake.

Dehumidifier

Heat pump

Whole-house air purifier

Return air intake for heat pump

Incoming makeup air in the kitchen is filtered through an intake filter box.

A closed gable vent brings fresh air to the ERV intake and makeup air to the kitchen.

A double vent in the left space supplies fresh air from the ERV and conditioned air from the heat pump. A return vent is located on the opposite end of the wall.

Heat pump supply
Heat pump return
ERV intake
ERV exhaust

Australia Hvac Design Guide

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Guide to Energy Management, Eighth Edition - International Version Barney L. Capehart, William J. Kennedy, Wayne C. Turner, 2020-11-26 This new International Version includes all material covered in the standard eighth edition but numerical data and calculations are expressed in Systeme International SI units Completely revised this latest edition includes new chapters on electrical systems motors and drives commissioning and human behavior and facility energy management Also updated are chapters on lighting HVAC systems web based building automation control systems green buildings and greenhouse gas management Written by respected professionals this book examines objectives of energy management and illustrates techniques proven effective for achieving results

Whole System Design Peter Stansinoupoulos, Michael Smith, Karlson Hargroves, Cheryl Desha, 2013-01-11 Whole System Design is increasingly being seen as one of the most cost effective ways to both increase the productivity and reduce the negative environmental impacts of an engineered system A focus on design is critical as the output from this stage of the project locks in most of the economic and environmental performance of the designed system throughout its life which can span from a few years to many decades Indeed it is now widely acknowledged that all designers particularly engineers architects and industrial designers need to be able to understand and implement a whole system design approach This book provides a clear design methodology based on leading efforts in the field and is supported by worked examples that demonstrate how advances in energy materials and water productivity can be achieved through applying an integrated approach to sustainable engineering Chapters 1 5 outline the approach and explain how it can be implemented to enhance the established Systems Engineering framework Chapters 6 10 demonstrate through detailed worked examples the application of the approach to industrial pumping systems passenger vehicles electronics and computer systems temperature control of buildings and domestic water systems Published with The Natural Edge Project the World Federation of Engineering Organizations UNESCO and the Australian Government

Office Buildings Pranab Kumar Nag, 2018-12-31 This book brings together concepts from the building environmental behavioural and health sciences to provide an interdisciplinary understanding of office and workplace design Today with changes in the world of work and the relentless surge in technology offices have emerged as the repositories of organizational symbolism denoted by the spatial design of offices physical settings and the built environment architecture urban locale Drawing on Euclidian geometry that quantifies space as the distance between two or more points a body of knowledge on office buildings the concept of office and office space and the interrelationships of spatial and behavioural attributes in office design are elucidated Building and office work related illnesses namely sick building syndrome and ailments arising from the indoor environment and the menace of musculoskeletal disorders are the alarming manifestations that critically affect employee satisfaction morale and work outcomes With a focus on office ergonomics the book brings the discussion on the fundamentals of work design with emphasis on computer workstation users Strategic guidance of lighting

systems and visual performance in workplaces are directed for better application of ergonomics and improvement in office indoor environment It discusses the profiles of bioclimatic indoor air quality ventilation intervention lighting and acoustic characteristics in office buildings Emphasis has been given to the energy performance of buildings and contemporary perspectives of building sustainability such as green office building assessment schemes and national and international building related standards and codes Intended for students and professionals from ergonomics architecture interior design as well as construction engineers health care professionals and office planners the book brings a unified overview of the health safety and environment issues associated with the design of office buildings

A Handbook of Sustainable Building Design and Engineering Dejan Mumovic, Mat Santamouris, 2018-10-30 The second edition of this authoritative textbook equips students with the tools they will need to tackle the challenges of sustainable building design and engineering The book looks at how to design engineer and monitor energy efficient buildings how to adapt buildings to climate change and how to make buildings healthy comfortable and secure New material for this edition includes sections on environmental masterplanning renewable technologies retrofitting passive house design thermal comfort and indoor air quality With chapters and case studies from a range of international interdisciplinary authors the book is essential reading for students and professionals in building engineering environmental design construction and architecture

Factor Five Ernst Ulrich Weizsäcker, Charlie Hargroves, Michael H. Smith, Cheryl Desha, Peter Stasinopoulos, 2009 The 21st century will see monumental change Either the human race will use its knowledge and skills and change the way it interacts with the environment or the environment will change the way it interacts with its inhabitants In the first case the focus of this book we would see our sophisticated understanding in areas such as physics chemistry engineering biology planning commerce business and governance accumulated over the last 1 000 years brought to bear on the challenge of dramatically reducing our pressure on the environment The second case however is the opposite scenario involving the decline of the planet s ecosystems until they reach thresholds where recovery is not possible and following which we have no idea what happens For instance if we fail to respond to Sir Nicolas Stern s call to meet appropriate stabilisation trajectories for greenhouse gas emissions and we allow the average temperature of our planets surface to increase by 4 6 degrees Celsius we will see staggering changes to our environment including rapidly rising sea level withering crops diminishing water reserves drought cyclones floods allowing this to happen will be the failure of our species and those that survive will have a deadly legacy In this update to the 1997 International Best Seller Factor Four Ernst von Weizsäcker again leads a team to present a compelling case for sector wide advances that can deliver significant resource productivity improvements over the coming century The purpose of this book is to inspire hope and to then inform meaningful action in the coming decades to respond to the greatest challenge our species has ever faced 6 that of living in harmony with our planet and its other inhabitants

Publisher s description *Advances in Fluid and Thermal Engineering* Pankaj Saha, P.M.V. Subbarao, Basant Singh

Sikarwar,2019-04-23 This book comprises select proceedings of the International Conference on Future Learning Aspects of Mechanical Engineering FLAME 2018 The book gives an overview of recent developments in the field of thermal and fluid engineering and covers theoretical and experimental fluid dynamics numerical methods in heat transfer and fluid mechanics different modes of heat transfer multiphase transport and phase change fluid machinery turbo machinery and fluid power The book is primarily intended for researchers and professionals working in the field of fluid dynamics and thermal engineering

Planning and Designing of Specialty Healthcare Facilities Shakti Kumar Gupta,Sunil Kant,R Chandrashekhar,2020-06-30 1 Burns and Reconstructive Surgery Center 2 Birthing Center 3 Assisted Reproductive Technology Facility 4 Mother and Child Health Center 5 Organ Transplant Center 6 Catheterization Laboratory Facility 7 Cardiothoracic and Vascular Surgery Center 8 Oncology Center 9 Nuclear Medicine Facility 10 Palliative Care Facility 11 Biosafety Laboratory 12 Clinical Decision Making Facility 13 Geriatric Healthcare Facility 14 Rehabilitation Center for Locomotor Disability 15 Trauma Care Facility 16 Mobile Health Unit 17 Renal Disease Center 18 Dialysis Facility 19 Critical Care Unit 20 Isolation Facility 21 Spinal Injury Center 22 Center for Hepatobiliary Diseases 23 Endoscopy Unit 24 Integrated and Hybrid Operating Room 25 Endocrinology and Metabolic Facility 26 Respiratory Medicine Facility 27 Sports Injury Center 28 Facility for Nanomedicine and Nanotechnology 29 Stem Cell Facility 30 Facility for Robotic Surgery 31 Sleep Center 32 Neurosciences Center 33 Renal Disease Center 34 Mental Health Facility 35 Chemical Biological Radiological and Nuclear Facility 36 Ophthalmology Center 37 ENT Audiology Clinic and Speech Therapy Center 38 Center for Cosmetic Surgery 39 Wellness Center 40 Green Hospitals 41 Smart Hospital 42 Telemedicine 43 Center for Dental Services 44 Lighting in Hospitals 45 Building Management Systems 46 Lean Healthcare Facility Design 47 Urgent Care Facility 48 Bariatric Surgery Facility 49 Hospital Management Information System 50 Ready Reckoner

Energy Management in Industry David Thorpe,2013-12-17 Energy demand reduction is fast becoming a business activity for all companies and organisations because it can increase profits regardless of the nature of their core activity The International Energy Agency believes that industry could improve its energy efficiency and reduce carbon dioxide emissions by almost a third using the best available practices and technologies This guide looks at the many ways available to energy managers to achieve or even exceed this level of performance including base lining consumption planning a monitoring and verification strategy metering including smart wireless metering energy supply management motors and drives compressed air and process controls Uniquely it includes a whole chapter on greening data centres It also looks at topics covered in greater detail in its companion volume Energy Management in Buildings insulation lighting renewable heating cooling and HVAC systems Further chapters examine minimising water use and how to make the financial case both to prioritise measures for cost effectiveness and to get management on board This title is aimed at all professional energy industry and facilities managers energy consultants students trainees and academics and can be read alongside training for ISO 50001 Energy Management

Systems It takes the reader from basic concepts to the latest advanced thinking with principles applicable anywhere in the world and in any climate

Technology, Design and Process Innovation in the Built Environment Peter Newton, Keith Hampson, Robin Drogemuller, 2009-02-09 Buildings and infrastructure represent principal assets of any national economy as well as prime sources of environmental degradation Making them more sustainable represents a key challenge for the construction planning and design industries and governments at all levels and the rapid urbanisation of the 21st century has turned this into a global challenge This book embodies the results of a major research programme by members of the Australia Co operative Research Centre for Construction Innovation and its global partners presented for an international audience of construction researchers senior professionals and advanced students It covers four themes applied to regeneration as well as to new build and within the overall theme of Innovation Sustainable Materials and Manufactures focusing on building material products their manufacture and assembly and the reduction of their ecological fingerprints the extension of their service lives and their re use and recyclability It also explores the prospects for applying the principles of the assembly line Virtual Design Construction and Management viewed as increasing sustainable development through automation enhanced collaboration such as virtual design teams real time BL performance assessment during design simulation of the construction process life cycle management of project information zero information loss risk minimisation and increased potential for innovation and value adding Integrating Design Construction and Facility Management over the Project Life Cycle by converging ICT design science engineering and sustainability science Integration across spatial scales enabling building infrastructure synergies such as water and energy efficiency Convergences between IT and design and operational processes are also viewed as a key platform increased sustainability

Handbook of Research on Advances and Applications in Refrigeration Systems and Technologies Gaspar, Pedro Dinis, da Silva, Pedro Dinho, 2015-08-28 In recent years the sustainability and safety of perishable foods has become a major consumer concern and refrigeration systems play an important role in the processing distribution and storage of such foods To improve the efficiency of food preservation technologies it is necessary to explore new technological and scientific advances both in materials and processes The Handbook of Research on Advances and Applications in Refrigeration Systems and Technologies gathers state of the art research related to thermal performance and energy efficiency Covering a diverse array of subjects from the challenges of surface area frost formation on evaporators to the carbon footprint of refrigerant chemicals this publication provides a broad insight into the optimization of cold supply chains and serves as an essential reference text for undergraduate students practicing engineers researchers educators and policymakers

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