

References

Annie, D.B., (2008). A low energy passenger terminal building for Ahmedabad airport, India: Building envelope as an environmental regulator.

ASHRAE (Americal Society of Heating , Refrigeration and Air Conditioning Engineers). (2001). Handbook of fundamentals. Atlanta, USA.

ASHRAE Standard 55 (2004). Thermal Environmental Conditions for Human Occupancy.

ASHRAE Standard 55 (1992). Thermal Environmental Conditions for Human Occupancy.

Airport Authority of India, (2003). Energy audit report for New Delhi airport, AAI, New Delhi.

Annual Report (2011). Airport & Aviation Services (Sri Lanka) Limited, Sri Lanka.

Andrew, R., Arron, W., Sustainable energy options for the airport metropolis, Queensland University of Technology, Brisbane, Australia.

Balaras, C.A., (2003). Energy conservation potential, HVAC installation and operational issues in Hellenic airports, Elsevier ltd.

Carter., Bergess, (2002). Technically speaking-energizing airports, 2002.

Duffie, J., Beckman, W. A. (2006). Solar Engineering of Thermal Processes. New Jersey: John Wiley & Sons Inc.

IPCC, Climate change 2001: The scientific basis in intergovernmental panel on climate change, 2001.

Jayasinghe, M.T.R., Priyanwada, A.K.M., Jayawardena, A.I.(2002). Orientation of roof and openings: Their influences on indoor thermal comfort of single-story houses.

Jayasinghe, M.T.R., Attalage, R.A. (1999a). Comfort conditions for built environment in Sri Lanka, Engineer, Journal of Institution of Engineers, Sri Lanka, Vol:xxix, No1,pp 12-23.

Nayak, J.K., Hazra, R., Prajapati, J. (1999). Manual on solar passive architecture, Solar energy Centre, MNES, Government of India, 105p.

Ponater, M., et al., Climate effect of orzone changes by present and future air traffic climate dynamics, 1999.

Saidur R. Energy consumption, energy savings and emission analysis in Malaysian office buildings. Energy Policy 2009;37.

Singh.M.C, Garg, S.N. (2009). Suitable glazing selection for glass-curtain walls in tropical climates of India.



University of Moratuwa, Sri Lanka
Electronic Theses & Dissertations
www.lib.mrt.ac.lk