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BIBLIOGRAPHY

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- Brenda, V.R. (1991), *Towards Green Architecture*, London: RIBA Publication Ltd.
- Brenda, V. R. (1996), *Green Architecture- Design For Sustainable Future*, London: Themes and Hudson Ltd.
- Ceylon Electricity Board, (2000), *Energy Efficient Building Code for Sri Lanka*, Canada: Lawrence Berkeley National laboratory, Berkeley California USA and Econoler International.
- David O. (1991), *Tropical Houses*, London: B.T. Batsford Ltd.
- Evans. M. (1990), *House Climate & Comfort*, London: The Architectural Press.
- Fanger, P.O. (1972), *Thermal Comfort*, New York: McGraw-Hill.
- Givoni, B. (1969), *Man Climate and Architecture*, London: Elsevier Publishing Co Ltd.
- Givoni, B. (1998), *Climate Considerations In Building & Urban Design*, USA: Van Nostrand Reinhold.  www.lib.mrt.ac.lk
- Hui, S.C.M., "Environmental Controls," <http://arch.hku.hk/~cmhui/teach/65255-X.htm> (November 01, 2003).
- Johansson, E. (1986), *Thermal Properties of Building Materials*, London: Housing Development and Management.
- Koenigsberger, O.H., Ingersoll, T.G., Mayhew, A. & Szokolay, S.V. (1974), *Manuel of Tropical Housing and Building, part 1: climatic design*, London: Longman.
- Manohar, S. (1982), *Energy Efficient Site Planning*, USA: Center for Urban Policy Research.
- Olgyay, V. (1963), *Design with Climate: Bio Climatic Approach to Architectural Regionalism*, USA: Princeton University Press.
- Rathnam, R. (2001), *Applicability of the Building Envelope Requirements of 'Energy Efficient Building Code (EEBC) for Commercial Buildings in Sri Lanka*, Unpublished M.Sc. Dissertation, Department of Architecture, University of Moratuwa.
- Richard, H. (1993), *Climate Responsive design*, London: E & FN Spon.

A STUDY OF STRATEGIES FOR ENERGY EFFICIENT ENVELOPE DESIGNING FOR RESIDENTIAL BUILDINGS IN SRI LANKA

BIBLIOGRAPHY

Sherratt, A.F.C. (1987), *Air conditioning: impact on the Built environment*, London: Hutchinson.

Treloar, G.J., "Climatic Design Of Buildings,"
<http://www-personal.umich.edu/~rohemma> (November 13,2003).

Treloar, G.J., "Conceptual Reference Database for Building Envelope Research"
<http://alcor.concordia.ca/~raojw/crd/concept/concept000324.html>(November 16,2003)

Watson, D. (1979), *Energy conservation Through Building Design*, New York: Mc Graw-Hill.

Yeang, K. (1995), *Designing with Nature: The ecological Basis for Architectural Design*, New York: McGraw-Hill, Inc.

(1994), *Passive cooling of Building*.

