

REFERENCES

1. Blowers, Andrew, (1993) : Planning for a Sustainable Environment. Earthscan Publications Ltd. London.
2. Crowther Richard, L. (1992) : Ecologic Architecture, Butterworths Architecture, Boston.
3. Elder, A.J. (1981) : Guide to the Building Regulation, The Architectural Press, London.
4. Faegre, T. (1979) : Tents Architecture, Harry N. Abrams Inc. Publishers.
5. Fathy Hassan, (1986) : Natural Energy and Vernacular Architecture- Principles and examples with Reference to Hot Arid Climates, Chicago University Press, USA.
6. Fathy Hassan, (1973) : Architecture for the Poor. Chicago University Press, London.
7. Fry Maxwell, Drew Jane, (1964) : Tropical Architecture in the dry and humid zones, B.T. Batsford Ltd. London.
8. Knowles, R.L. (1980) : Energy and Form, An ecological approach to urban growth, The MIT Press, London.
9. Raof, Susan, Hancock Mary. (1992) : Energy Efficient Building, A Design Guide, Oxford Backwell- Scientific publication, London.
10. Rapoport Amos,(1969) : House Form and Culture, Practice Hall Inc. Englewood Clifs N.J.



11. Vale Brenda, Vale Robert. (1991) : Green Architecture, A design for a sustainable future, Thames and Hudson Ltd., London.
12. Watson, D (1983) : Climatic Building Design, *Energy efficient Building principles and practices*, Macgraw Hill Book Company.

Journals

1. Mimar - Architecture in Development, Vol-42
2. The Sri Lanka Architect
June - August 1992, Vol. 101
3. The Sri Lanka Architect
December - February 1993, Vol. 101
University of Moratuwa, Sri Lanka
www.lib.mrt.ac.lk
4. The Sri Lanka Architect
Sept - Nov. 1995, Vol. 101

