

BIBLIOGRAPHY

Books

1. Alexander, Christopher Notes on the synthesis of form.
Harvard University press,
Cambridge. 1973.
2. Brunskill, R.W. Illustrated Hand Book Of Vernacular Architecture.
Faber & Faber Ltd.
London. 1987.
3. Crowther, Richard Ecologic Architecture.
Butter worth Architecture . 1992.
4. Fathy, Hazzan Architecture For The Poor.
An Experiment in Rural Egypt.
The University Of Chicago Press.
London . 1973.
5. Fathy , Hazzen Natural Energy & Vernacular Architecture.
University Press. London. 1986.
6. Harland , Edward 
University of Moratuwa, Sri Lanka.
Electronic Theses & Dissertations
www.lib.EcoRenovation.
The Ecological Home Improvement Guide.
Green Books. U.K. 1993.
7. Jones, Dalu and Michell, George Vernacular Architecture Of Islamic World & Indian Asia.
Art & Archeology Research Papers. 1977.
8. Knox, Robert An historical relation to Ceylon. 3rd edition.
Thisara prakashakayo Ltd. Colombo. 1981
9. Prof. Lewcock, Ronald Dutch Architecture in Sri Lanka.
ACOMOS.
10. Oliver, Paul Encyclopedia of Vernacular Architecture of the World. Vol. I, II, III.
Cambridge University Press. 1997.
11. Papanek, Victor The Green Imperative.
Ecology and ethics in design & Architecture.
Themes & Hudson. London. 1995.

12. Powell. Robert The Tropical Asian House.
Themes and Hudson Ltd. 1996.
13. Powell. Robert The Urban Asian House.
Themes and Hudson Ltd. 1998.
14. Romero. Orlando. Adobe
Houghton Mifflin and Co. NY. 1994
15. Rudofsky. Bernard Architecture With Out Architects.
Doubledas & Co. Inc. New York. 1964.
16. Sansoni. Barbara
Dr. Lewcock. Ronald.
Senanayake Lucky The Architecture Of An Island
Barefoot (Pvt.)Ltd. 1998
17. Tailor. Brian Geoffrey Bawa.
Themes and Hudson Ltd. 1985.
18. Tsui Engene. Evolutionary Architecture.
Nature as a Basis For Design
John Wiley & Sons Inc. Canada. 1999.
19. Vale. Brenda
Vale. Robert  University of Moratuwa, Sri Lanka.
Electronic Theses & Dissertations
www.lib.mrt.ac.lk Green Architecture.
Design For a Sustainable Future.
Themes & Hudson Ltd. London. 1991.
20. Vale. Brenda
Vale. Brenda Greener Buildings.
The McMillan Press. Ltd. London. 1993



Journals

1. Brennan, John Green Architecture.
Architectural Design.vol. 61.
Academy group Ltd. UK. 1997.
2. Dr. Dayarathne, Ranjith. Eco sensitive Architecture For Sustainable Development.
The Sri Lankan Architect.
Volume.101 SLIA 1995
3. Domingo, Jayantha. Eco Sensitive approach to housing- planing aspects.
The Sri Lankan Architect
Volume 101. SLIA. 1995.
4. Exedra D.S. Environmentally Friendly Houses.
Architectural Design.
Vol.61. Academy Group Ltd. U. K.
5. Fernando, Nisha. 
Eco- Sensitive Architecture.
Beyond the Façade.
The Sri Lankan Architecture
Vol.101. 1995.
6. Hecker, Zri Architecture & nothing else.
Architectural Review.
7. Matilsky, Barbara. The Survival of culture & nature.
Architectural Design.
Vol. 67. Acadamy Group Ltd.U.K.
1997.

Unpublished Dissertations.

1. Geekiyanage, Y. An analytical study of attitudes of Sri Lankan architects towards Green Architecture. 1999.
2. Karunasena, N. Eco Sensitive Architecture an analytical study of its incidence in contemporary architecture in Sri Lanka. 1998.
3. Mangalanatha, M. Towards Eco Sensitive High rise buildings. 1998.

Web Sites.

1. <http://tech.fgu.edu/faculty/sstans/pires.html>
(The architecture of an environmentally sensitive home by Ricky Pires.)
2. <http://www.pbseny.com/greenbdg.html>.
(PBS - Green buildings of the 90's.)
3. <http://repo-nt.tcc.virginia.edu/classes/tcc315/resources/ACM/environment>.
(Environment Design Collaborative - Green strategies.)

www.lib.mrt.ac.lk
4. <http://www.usaref.org/eco.html>.
(The meaning of Eco - Philosophy by Ken King.)

