- Woolley, T, Kimmirs, S. (2000), <u>Green Building Handbook vol-2 (A guide to building</u> products and their impact on the environment), New York: E&FN Spon.
- World Commission on Environment and Development (1987) <u>Our Common Future</u>, London: Oxford University Press.
- Brenda, Vale, R. (1991), <u>Towards a Green Architecture</u>, London: RIBA Publications Ltd.
- Clarke Snell (2004) The good house book: Lark Publications Ltd. Park Avenue: New york
- Bill Lawson B,1996 <u>building materials and the environment:towards sustainable</u> development RAIA, Canberra.
- Amendra, S. (1996) "Conceptual framework for Architectural design. An Ecological stand point", SLA Journal, September- November, Vol. 101, No. 15, Colombo: The Board of Architectural Publications of SLIA..
- Lynne Elizabeth and Cassandra Adams(2000) <u>Alternative construction</u>, Canada, copyright @2000 by John Wiley and sons.
- Crowther, R.L. (1992) <u>Ecologic Architecture</u>, USA: Butterworth Architecture.
- Dayarathna, R. (1995) "Eco- Sensitive Architecture For Sustainable Development. A return to Place", <u>SLA Journal</u>, September- November, Vol. 101, No. 14, Colombo: The Board of Architectural Publications of SLIA.
- De Silva, N. (1990) "The Sri Lankan Tradition for Shelter", <u>SLA Journal</u>, June-August, Vol. 100, No. 6, Colombo: The Board of Architectural Publications of SLIA. pp 2-11.
- De Vos, A. (1998) "Some Aspects of Traditional Rural Housing and Domestic Technology", <u>SLA Journal</u>, September- November, Vol. 100, No. 4, Colombo: The Board of Architectural Publications of SLIA. pp 8-16.
- Edwards, B. (1999), <u>Sustainable Architecture</u>, London: Architectural Press.
- Fathy Hassan (1986), <u>Natural Energy and Vernacular Architecture</u>, Chicago: The University Chicago press.
- Fernando, N. (1995) "Eco-sensitive Architecture: Beyond the Façade", <u>SLA Journal</u>,
 Vol.101, No. 15, Colombo: The Board of Architectural Publications of SLIA. pp 29-32.
- Gupta, V. (1984), Energy and Habitat, New Delhi: Wiley Eastern Ltd.
- Harland, E. (1993), <u>Eco Renovation</u>, UK: Green Books Ltd.
- Hyde, R. (2000), <u>Climate Responsive Design</u>, London, E & FN Spon.
- ICOMOS, (1993), Vernacular Architecture, Sri Lanka ICOMOS Publication.
- Kim, J.J. and Rigdon, B (1998) <u>Sustainable Architecture Module: Introduction to Sustainable Design</u>, Michigan: National Pollution Prevention Center for Higher Education.
- Knox, P, Ozlins, P (eds.) (2000), <u>Design professionals and the Built Environment</u>, UK: John Wiley & Sons Ltd.

- Newton, J & Venables, R. (1995), <u>Environmental Impact of Building & Construction</u>
 Materials, London: Construction Industry Research & information Association.
- Development", <u>SLA Journal</u>, Vol.101, No. 12, Colombo: The Board of Architectural Publications of SLIA. pp. 51-54.
- Powell, R. (2001), The New Asian House, Singapore: Select Publishing
- Rogers, P, Owen, J. (1976), <u>Human Ecology and The Development of Settlements</u>, New York: Plenum Press.
- Rostron, J. (1997), Sick Building Syndrome, New York: E & FN Spon.
- Ryn, S.V. (2000), "Building Ecology: Place, People, and Pulse" pp 75-84, in Knox, P. and Ozlins, P. (eds.), <u>Design professionals and the Built Environment</u>, UK: John Wiley & Sons Ltd.
- Scott, A. (1998), Dimensions of Sustainability, London: E & FN Spon.
- Vale, B and Vale, R (1991), Green Architecture Design for a Sustainable Future, London: Thames and Hudson Ltd.
- Watson, D. (1979), <u>Energy Conservation Through Building Design</u>, New York: Mc Grawn Hill.
- Yeang, K. (1994), Bio Climatic Skyscrapers, London: Richards Artemis London Ltd.
- Zeiher, L.C. (1996), The Ecology of Architecture, New York: Whitney Library of Design.

Web sites

University of Moratuwa, Sri Lanka,

- http://www. Sustainable Architecture and Building Design (SABD).htm/ (01/11/03)
- http://www.EDI.htm/ (01/11/2003) ib.mrt.ac.lk
- California Integrated Waste Management Board Green Building Web site (this site):
 <u>www.ciwmb.ca.gov/GreenBuilding/</u>. Includes the manual Designing With Vision: A

 Technical Manual For Material Choices In Sustainable Construction Hard copies are available from the <u>publications clearinghouse</u> at 1-800-CA-WASTE.
- Sustainable Building Technical Manual, http://www.sustainable.doe.gov/freshstart/articles/ptipub.htm
- A Guide to Irrigation Water Needs of Landscape Plants in California: www.dpla.water.ca.gov/urban/conservation/landscape/wucols/
- Department of Health Services, Indoor Air Quality Web site: http://www.cal-iag.org/
- U.S. Department of Energy Web site: http://www.sustainable.doe.gov/buildings/gbintro.shtmll
- Environmental Building News: www.buildinggreen.com/
- U.S. Green Building Council Web site: http://www.usgbc.org/
- http://www.DesignCommunity.com/discussion/28742.html
- www.restroplate.com
- www.plastic lumber.com
- http://www.ecomail.com

