

## REFERENCES

- 1 Emmanuel.M.R. (1999) **Trends in urban climate changes in Sri Lanka ;the case of the Colombo metropolitan region**, submitted to the senate research committee of the university of Moratuwa, src grant no 99/01/11 ,department of architecture university of Moratuwa.
- 2 Whiteley. P (1962 ) **Recommendation for painting in tropical climates, Tropical building studies**; no 04 D.S.I.R. building research station, London. pp16
- 3 Koenigsberger . O  
. and Robert . L. (1964 ) **Roof in the worm humid tropics** , Architectural Association London , pp 50



University of Moratuwa, Sri Lanka.  
Electronic Theses & Dissertations  
[www.lib.mrt.ac.lk](http://www.lib.mrt.ac.lk)



## BIBLIOGRAPHY

- 1 Beaverma, S.H. The Tropical World , Spottis woode ,Ballantyne & co l  
td, London (1965)
- 2 Beng . T.H. Tropical Architecture and Interior , Page one  
publishing pte ltd, Singapore (1993)
- 3 Detwyler, T.R.& Marcus,M.G Urbanization and Environment ; The physical  
Geography of the city, Belmont,CA. Duxbury Press.  
( 1972 )
- 4 Emmanuel,M.P.R Summertime heat island effects of urban design  
parameters, Ph. D. Thesis submitted to the University  
of Michigan, Ann Arbor. (1999 )
- 5 Emmanuel , M.P.R Urban heat island and cooling load; the case  
of an Equatorial city, in Architecture, Energy &  
Environment , Lund institute of Technology (LTH)  
(1999)
- 6 Givoni , B, Man, Climate and Architecture, Applied science  
Publication , London (1976)
- 7 Goldreich,Y, Urban Climate Studies in Israel – a review ,  
Atmospheric Environment (1995)
- 8 Landsberg, H.E, The Urban Climate , Academic Press, New  
York. 1969)
- 9 Oakley . D. Tropical Houses. B.T. Batsford ltd , London (1961)
- 10 Perera , A.L.S. Environmental and sustainable development
- 11 Powell .R. The tropical Asian House



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

- 12      Research in the filed of the      Environmental design , K &N Press Id , (1996 )  
Built environment, Architecture  
Landscape ,& surveying
  
- 13      Rogers . T.S.                              Thermal Design of building. , John Wiley & sons inc,  
NewYork
  
- 14      Rubenstein H.M.                          A Guide to site & environmental planing , John wiley  
& sons ,New York (1968 )
  
- 15      simpson . J.W.                              The Weathering & performance of Building Materials,  
Medical & technical publication co ltd London (1970)
  
- 16      Suson. R.& Mary . H.                      Energy efficient building, Blackwell scientific  
publication, London (1992 )
  
- 17      Watson D.                                      Climatic Design



University of Moratuwa, Sri Lanka.  
Electronic Theses & Dissertations  
[www.lib.mrt.ac.lk](http://www.lib.mrt.ac.lk)

