REFERENCES

- Australian/ New Zealand Standard, AS/NZS 1170. 2: 1989: Structural design actions."-Part 2: Wind actions"
- 2. British Standard, BS 8110: part 1:1985: "Codes of practice for Structural use of concrete".
- 3. British Standard, BS 6399: part 1:1996: "Codes of practice for dead and imposed loads".
- Building Authority Hong Kong, Code of Practice on Wind Effects Hong Kong 1993
- Design of buildings for high winds Sri Lanka, Ministry of Local government, Housing and Construction, July 1980.
- Iyengar, H.S., (1972)," Preliminary Design and Optimization of Tall Buildings", Proceedings, International Conference on Tall Buildings, Lehigh University., Vol. II.
- Jayachandran P, Design of Tall Buildings- Preliminary Design and Optimization" International Conference on Tall Buildings and Industrial Structures, PSG College of Technology, Coimbatore, India, January 2003, Keynote Lecture.
- Jayasinghe, M.T.R. Wind Loads for Tall Buildings in Sri Lanka., Full day seminar on Structural Design for Wind loading, organised by Society of Structural Engineers Sri Lanka, 16 January 2008, Cinnamon Grand Hotel, Colombo, Sri Lanka.
- Jayasinnge, M.T.R., Menndis P., Advances in Tall Building and Green Building Technology, Full day seminar organised by Society of Structural Engineers Sri Lanka, 24th November 2009, Mount Lavinia Hotel, Mt Lavinia, Sri Lanka
- Manual for the design of reinforced concrete building structures, 2nd edition (2002), The Institution of Structural Engineers, The Institution of Civil Engineers, London, United Kingdom, pp. 15-20.
- Mendis, P., Jayasinghe, M.T.R, Course notes on Advanced concrete Tecnologies for Tall Buildings of short course organised by University of Moratuwa, Sri Lanka, 06th and 7th December 1996.

- Ranasinghe, A., Jayasinghe, M.T.R. (2007), Dynamic behaviour of concrete framed High rise buildings subjected to lateral loads, Thesis for the Degree of Master of Engineering.
- 13. Bryan Stafford Smith, Alex Coull (1991) "Tall Building Structures: Analysis and Design".
- Sap2000 version 12.0,(2008), Integrated Softwear for structural Analysis and Design- Analysis Reference Manual, Computers and Structures Inc.1995,University Avenue, Berkeley, California 94704 USA.



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