

## References

- AS 1170.2 - 1989, "Minimum design loads on structures - Part 2: Wind loads", Standards Australia, New South Wales.
- Asian Centre for Engineering Computations and Software "XETABS 95, Three Dimensional Analysis of Building Systems - Version 1995" AIT Publication, Thailand, 78p
- BS 8110 - Part 1: 1985, *Structural Use of Concrete*, British Standard Institution.
- British Council for Offices (July 1994), "Specification for Urban Offices", Publishing Business Ltd.
- Cook, N.J. (1985), *The designer's guide to wind loading of building structures*, Part 1, Building Research Establishment, Butterworths, London.
- Council on Tall Buildings and Urban Habitats (1995), "Structural Systems for Tall Buildings", McGraw-Hill International Editions, Singapore, 422p
- CP 3: Chapter V: Part 2: 1972, *Code of basic data for the design of buildings, Wind loads*, BSI, London.
- Irwin, A.W., (1984), *Design of shear wall buildings*, CIRIA Report 102, London, 80p.
- IS: 875 (Part 3) - 1987, *Code of practice for design loads for buildings and structures*, Bureau of Indian Standards, New Delhi.
- Macks, K.J., Murray, F. J., Wittenoom, R. A. (1979), "Technical assistance to Sri Lanka on cyclone resistant construction", Vol. 2, Part 5, Australian Development Assistance Bureau, Department of Housing and Construction, Australia.
- Ministry of Local Government, Housing and Construction (July 1980), *Designs of Buildings for High Winds in Sri Lanka*.
- National Building Code of Canada*, (1990), National Research Council of Canada, Ottawa, Canada.
- Schueller, W. (1990), "Vertical building structure", Van Nostrand Reinhold, U.S.A., 658p.
- Simmu, E., Scanlan, R. H. (1978), *Wind effects on structures*, John Wiley & Sons, New York, 458p.
- Smith, B.S., Coull (1991), A., *Tall building structures*, John Wiley, New York, 537p.
- Smith, P.R., (1991), "The movement of People and Goods", *Handbook of Architectural Technology*, Van Nostrand Reinhold, New York, pp423-440.
- Taranath, B.S. (1988), *Structural analysis and design of tall buildings*, McGraw Hill Co, New York, 739p.

