3.8 References

- Teaching resources for structural Steel Design (Volume 1 to 3), INSDAG publication, Calcutta 2000.
- 2. McCormac. C. J., (1994): "Structural Steel Design", Harper Collins College Publishers.
- 3. Owens. G. W. and Knowles. P., (1994) "Steel Designers Manual", The Steel Construction Institute, ELBS Blackwell Scientific Publishers, London.
- 4. Taranath. S. B., (1984): "Structural analysis and design of tall buildings", McGraw-Hill Book Company
- 5. Schuller. W., (1976): "High-rise building structures", John Wiley & Sons
- 6. Smith. B. S., and Coull. A., (1991): "Tall building structures: Analysis and Design", John Wiley & Sons.
- 7. IS: 875 1987 (Parts I to V), Indian Code of Practice for evaluating loads excepting earthquake load, BIS New Delhi.
- 8. IS: 1893 2002, Criteria for the seismic design of structures subjected to earthquake loads. BIS New Delhi.