

REFERENCES

1. Hurst M K, Prestressed concrete design, second edition, Taylor & Francis, 1998.
2. Krishna Raju N, Prestressed concrete, Tata McGraw-Hill, 1981.
3. Mosely W H, Bungey J H and Hulse R, Reinforced concrete design, Palgrave, 1999.
4. Antoine E Naaman, Prestressed concrete analysis & design, Techno press, 2004.
5. Thilakarathne Y R, Development of a cost effective concrete floor slab construction technique for Sri Lanka, M.Eng Report, University of Melbourne, 1997.
6. British standard for Structural use of concrete; BS8110:Part1:1985.
7. British standard for Structural use of concrete; BS8110:Part2:1985.
8. British standard specification for High tensile steel wire and strand for the prestressing of concrete; BS5896:1980.
9. www.mhesh.com, Precast and Prestressed concrete, The McGraw-Hill Companies, 2007.
10. Dias W P S, Graded examples in reinforced concrete design, Society of Structural Engineers Sri Lanka, 1995.



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

