

REFERENCES

- ANCHOR, R.D. (1981), Design of Liquid Retaining Structure, Surrey University Press.
- ARYA, A.S. (1970), Data for analysis and design of circular shell structures – 2. The Indian Concrete Journal, January, pp. 17 - 22.
- ARYA, A.S. (1970), Data for analysis & design of circular shell structures – 4. The Indian Concrete Journal, June, pp. 251 - 261.
- BARRY BARTON, Water Towers of Britain (2003), The Newcomen Society
- BILLING, K. (1963), Structural concrete, Mc Millan and Co., London
- BS 8007: 1987. The structural use of concrete for retaining aqueous liquids. British Standards Institution. London.
- BS 8110: 1985. Structural use of concrete. British Standards Institution. London.
- CP 3: Ch V: Part 2: 1972, Basic data for the design of buildings; Loading; Wind loads. British Standards Institution. London.
- DIAS, W.P.S. and HETTARAHCHI, M.T.P. (1992), A cost comparison of elevated water tank forms, The Indian Concrete Journal, January, pp. 43 – 51.
- GHALI, A, Circular storage tanks and silos.
- JAIN, O.P. & SINGH, K.K.J. (1977) Computer analysis of intze tanks, The Indian concrete Journal. August, pp. 239 – 243.
- JAIN, O.P, ANANDA PRAKASH, SINGH, K.K. & SAXENA, S.P. (1979), Estimation of materials and cost for optimum design of Intze tanks, The Indian concrete Journal, June, pp. 162 – 164 & 166.
- KAMESWARA RAO, & RAGHAVAN, T.M.S (1982), Optimum design of Intze tanks on shafts, The Indian concrete Journal, January, pp. 24 – 27.
- KAMESWARA RAO. C.V.S. (1983), Analysis of supporting tower of overhead tanks, The Indian concrete Journal, October 1983, pp. 265 – 266.
- KAMESWARA RAO. C.V.S. (1992), Optimum container geometry of Intze tanks, The Indian concrete Journal, December 1992, pp. 687 – 689.
- KUNDOO, S.K., Distribution of horizontal loads on supporting tower for circular tanks, The Indian concrete Journal, February 1977, pp. 60 – 62.
- National Water Supply & Drainage Board – Rate Book 2007

Preload Pre-stressed Concrete Tank Design Concepts by Preload Company Inc.

RAJENDRAM, I. (1956), Some aspects in the analysis of 'Intze' type water tanks. Transactions of the Institution of Engineers, Ceylon, pp. 53 – 80.

REYNOLDS, C.E. & STEEDMAN, J.C. (1984) Reinforced concrete designer's handbook, 10th Edition, Viewpoint Publication, Cement & Concrete Association. London.

Studies on design of ground reservoirs and elevated tanks, published by Department of Civil Engineering, University of Moratuwa (1989).

STEPHEN P TIMOSHENKO and WOINOWSKY – KRIEGER S., Theory of plates and shells (1959), McGraw – Hill Book Company, Inc., New York

VAZIRANI, V.N. & RATWANI, M.M., Concrete structures, analysis, design and details of structures, Vol. IV.

