REFERENCES


5. ACI Committee 318. (1995), Building code requirements for structural concrete, ACI 318- 95, American Concrete Institute, Detroit.


7. ACI Committee 544 (2006), ‘Design considerations for steel fiber reinforced concrete’, ACI 544.4R-89, American Concrete Institute, Detroit.

8. ACI Committee 544 (2006), ‘Guide for specifying, mixing, placing and finishing steel fiber reinforced concrete’, ACI 544.3R- 93, American Concrete Institute, Detroit.


10. ACI Committee 544. (2006), Measurement of properties of fiber reinforced concrete, ACI 544.2R-89, American Concrete Institute, Detroit.


64. IS: 12269-1987, Specification for 53 grade ordinary Portland cement, Bureau of Indian Standards, New Delhi, India.


68. IS: 9103-1999, Concrete Admixtures – Specification, Bureau of Indian Standards, New Delhi, India.


100. Sellevoid E.J. and Nilsen T. (1987), ‘Supplementary cementing materials for concrete’, CANMAT, SP 86-8, American Concrete Institute, Detroit, pp.167-246.


110. Taywood Engineering Limited (1993), Correspondence to MBT (Singapore) Pvt. Ltd., Australia.


