

on different copper-based antifouling surfaces under laboratory conditions.

Part 1 Corrosion trials in seawater and development of an algal cultural system

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1119

A theory for the creep of steel fibre reinforced cement matrices under compression

Discussions

N. McN. ALFORD, J. D. BIRCHALL, A. J. HOWARD and K. KENDALL

1134

Comments on "The factors affecting strength of Portland cement"

N. B. EDEN and J. E. BAILEY

1137

Reply to 'Comments on "The factors affecting strength of Portland cement"'

Erratum

Z. BASHIR, J. A. ODELL and A. KELLER, *J. Mater. Sci.* **19** (1984) 3713.

Figs. 3b and 4 were inadvertently transposed and Fig. 6 was rotated clockwise by 90°.

Corrigendum

M. TANAKA and H. IIZUKA, *J. Mater. Sci.* **19** (1984) 3976.

Equation 2 should read as

$$\sigma_{33}^A = \frac{3}{2} A \mu \epsilon \frac{f}{1 - Bf} + \frac{\sigma_0}{1 - Bf}$$
