

on different copper-based antifouling surfaces under laboratory conditions.

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

P. S. MANGAT and M. MOTAMED AZARI

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

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**Discussions**

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

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Comments on "The factors affecting strength of Portland cement"

N. B. EDEN and J. E. BAILEY

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

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**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°.

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**Corrigendum**

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

Equation 2 should read as

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

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