

# Corrigenda

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## Influence of specific surface and concentration of solids upon flow behaviour of cement pastes\*

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The Editor very much regrets that, the proofs of the above paper not having been seen by the author, a number of errors occurred in the text and Figures. The following corrections should be made to the published paper.

Page 211, column 2, end of line 17:

*insert* <sup>(8)</sup>

end of line 22:

*for* <sup>(1,8,13)</sup> *read* <sup>(1,8,12)</sup>

Page 213, column 1, lines 21 and 50:

*for*  $\gamma$  *read*  $\dot{\gamma}$

column 2, last line:

the flow equation *should read*

$$\dot{\gamma} = B \sinh (\tau - \tau_f) / A$$

Page 214, equation at the top of column 2:

The equation should be numbered (6) and in the second line of this equation:

$$\textit{for } -\frac{C}{4} \textit{ read } -\frac{B}{4}$$

Five lines later the number of the computer program *should read* BMD 07 R/H<sup>(20)</sup>

On Figure 4:

*for*  $\gamma$  *read*  $\Omega$

*for* lease-squares *read* least-squares

On Figures 4, 5, 6, and 7:

*for* N/mm<sup>2</sup> *read* N/m<sup>2</sup>

In the caption to Figure 5, second line:

*for* 299 *read* 2.99

Page 215, lines 10 and 11 from the bottom:

*for* C *read* B

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\*Pages 211 to 216 of MCR 109.