

Water Transport in Brick, Stone and Concrete—Third Edition

Errata

p 122, fig 4.2(a) caption

Diffusivity function D to read $0.13 \exp(6.28\theta_r)$

p 164, table 4.2

Porosity f : Bentheim to read 0.256, Sander to read 0.170

p174, note 4

Equation to read $S = (\theta_1 - \theta_0)s \approx fs$

p 176, note 16

Equation to read $I(T) = 1 + W[-\exp(-1 - T)]$

p 354, table B.3

Diffusivity to read $10^5 D_w / \text{m}^2 \text{ s}^{-1}$

p 360, table E.1

Density and viscosity values calculated at 1 atm pressure

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Please send comments, queries, errors ... to christopher.hall@ed.ac.uk.
Some errata listed here may have been corrected in recent printings