

# ADDITIONS AND CORRECTIONS

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**M. Holovko and W. Dong\*:** A Highly Accurate and Analytic Equation of State for a Hard Sphere Fluid in Random Porous Media

Page 6360. On p 6363, the fourth line of eq 32 should read as

$$\left[ \frac{1}{1 - e^{-\eta_0}} \left( \frac{1}{e^{-\eta_0} - \eta_1} - \frac{1}{e^{-\eta_0}} \right) - \frac{1}{(1 - e^{-\eta_0})^2} \ln \frac{(1 - \eta_1)e^{-\eta_0}}{(e^{-\eta_0} - \eta_1)} \right] +$$

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