

ERRATA

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--Pore-Scale Geochemical Processes --

Chapter 4: Characterization and Analysis of Porosity and Pore Structures

Pages 61-164

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On page 112, Figure 32 should be identified as Figure 31. Figure 32 was inadvertently left out of the chapter. Below is Figure 32 and its caption.

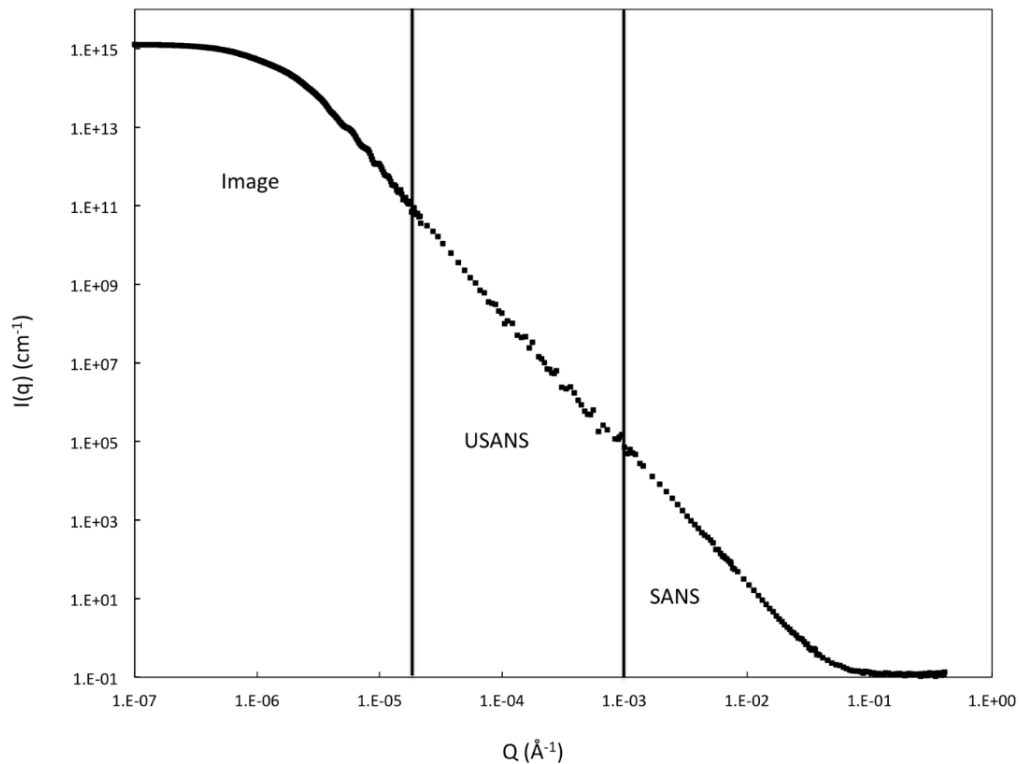


Figure 32. Example of radially integrated scattering data for a sandstone (sample 04Wi17b, 100°C, 8 weeks, Anovitz et al. 2015). The central part of the curve has a power-law slope of -3.538 ($r^2 = 0.99925$). Ranges shown for data obtained from SEM/BSE imagery, USANS and SANS measurements are approximate as the data overlap.