
ERRATA

**Erratum: “Ultimate Volume of a Unit Cell Determined
by Powder Diffraction Methods”
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On page 537 in formula (1), “ $\sqrt{q_i \Delta q}$ ” should read “ $\sqrt{q_i} \Delta q$.”

On page 537, the formula on line 4 from the bottom should read “ $V_m = \alpha/[4\pi \sqrt{q_n} \Delta q]$ ” instead of “ $V_m = \alpha/[4\pi \sqrt{q_n \Delta q}]$.”

On page 537 in formula (2), “ $\sqrt{q_n \Delta q}$ ” should read “ $\sqrt{q_n} \Delta q$.”

On page 537 in formula (4), “ $\sqrt{48kN\pi(\Delta q)^{3/2}}$ ” should read “ $\sqrt{48kN\pi}(\Delta q)^{3/2}$.”