ERRATA

Correction to Reviews in Mineralogy & Geochemistry Vol. 71

--- Theoretical and Computational Methods in Mineral Physics: Geophysical Applications ---

Chapter 1: "Density Functional Theory of Electronic Structure: A Short Course for Mineralogists and Geophysicists"

Pages 1-18

Perdew JP, Ruzsinszky A

Page numbers in two references were misstated. The correct references are:

Ruzsinszky A, Perdew JP, Csonka GI (2005) Binding energy curves from nonempirical density functionals I. Shared-electron bonds in closed-shell and radical molecules. J Phys Chem A 109: 11006

Ruzsinszky A, Perdew JP, Csonka GI, Vydrov O, Scuseria GE (2007) Density functionals that are one- and two- are not always many-electron self-interaction-free, as shown for H²⁺, He²⁺, LiH⁺, and Ne²⁺. J Chem Phys 126: 104102