

## ***ERRATA***

Correction to Reviews in Mineralogy & Geochemistry Vol. 58

--- Low-Temperature Thermochronology: Techniques, Interpretations,  
and Applications ---

Chapter 7 “<sup>4</sup>He/<sup>3</sup>He Thermochronometry: Theory, Practice, and Potential  
Complications”

Pages 181-203

David L. Shuster and Kenneth A. Farley

Equation (5) on page 189 should read:

$$\text{"EdgeAge"} = \frac{\left( \frac{R_{initial}}{R_{bulk}} \right)_{measured}}{\left( \frac{R_{initial}}{R_{bulk}} \right)_{\alpha - ref}} \cdot HeAge_{cor} \quad (5)$$