

Corrections to JGR 2013 KRC paper

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Section 2.5.3, [72]

$$D = \sqrt{\frac{P}{\pi} \cdot \frac{\rho C}{k}} \Rightarrow D = \sqrt{\frac{P}{\pi} \cdot \frac{k}{\rho C}}$$

Section 2.6 [75] and section 6.1 [161]:

<http://lasp.colorado.edu/inertia/2007/> \Rightarrow <http://www.boulder.swri.edu/inertia/2007/>

Fig. 2 caption:

Putzig et al. [2005] \Rightarrow Putzig et al. [2007]

Section 6.1 [169]:

area-weighted mean $\overline{T_s}$ is 206.7 K \Rightarrow 206. K