ERRATUM

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Erratum to: a novel model of third phase inclusions on two phase boundaries

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* Correspondence: Andrew.Prudil@cnl.ca Fuel & Fuel Channel Safety Branch, Canadian Nuclear Laboratories, Chalk River, Ontario, Canada Upon publication of the original manuscript (Prudil and Welland 2017) discrepancies were highlighted in Eq. (50) [equation (1) here].

The equation in the original manuscript (Prudil and Welland 2017) erroneously included a factor of 2 on theta and read:

$$\cos(2\theta) = \frac{\sigma_{a\gamma}}{2\sigma_{\alpha\beta}} \tag{1}$$

This equation should read as below:

$$\cos(\theta) = \frac{\sigma_{\alpha\gamma}}{2\sigma_{\alpha\beta}} \tag{1}$$

This error has since been acknowledged and corrected in this erratum.

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Reference

Prudil AA, Welland MJ. A novel model of third phase inclusions on two phase boundaries. Materials Theory. 2017 Dec 1;1(1):4



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