ERRATUM

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Erratum to: Edelen's dissipation potentials and the visco-plasticity of particulate media

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The phrase following Eq. (19), together with Eq. (20) and the sentence following Eq. (20) should be corrected to read:

"where the obvious relation $\Lambda^{-1} = \Lambda^*$ requires the connection between {**R**, Ω^* } and {**L**, Ω }:

 $\mathbf{R} = \mathbf{L}^{-1/2} (\mathbf{I} - \mathbf{W}^2)^{-1} \mathbf{L}^{-1/2}, \quad \mathbf{\Omega}^* = \mathbf{L}^{-1/2} \mathbf{W}^* \mathbf{L}^{-1/2}, \quad \mathbf{W}^* = -\mathbf{W} (\mathbf{I} - \mathbf{W}^2)^{-1}, \quad \mathbf{W} = \mathbf{L}^{-1/2} \mathbf{\Omega} \mathbf{L}^{-1/2}$ (20)

If one defines $L^* = R$ then one has complete symmetry between starred and unstarred quantities".

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