Review

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Associated point defects in II-VI compounds

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Comment on "Microyield and fracture in polycrystalline MgO"

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Reply to "Comment on Microyield and fracture in polycrystalline MgO"

Errata

R. RAGHAVA, R. M. CADDELL and G. S. Y. YEH, J. Mater. Sci. 8 (1973) 225.

Equation 6, page 228, should read

$$\bar{\epsilon} = \frac{1}{1+\mu} \left[\epsilon_1^2 + \epsilon_2^2 - \epsilon_1 \epsilon_2 + \frac{\mu}{(1-\mu)^2} (\epsilon_1 + \epsilon_2)^2 \right]^{\frac{1}{2}}$$

Equation 9, page 228, should read

$$\tilde{\epsilon} = [4/3(\epsilon_1^2 + \epsilon_2^2 + \epsilon_1\epsilon_2)]^{\frac{1}{2}}$$

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