Errata

Experimental and computational creep characterization of Al-Mg solid-solution alloy through instrumented indentation

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(i) Page 3964, equation (10): "ε^c" should read "$\dot{\varepsilon}^c$", and "ε_{ij}^c" should read "$\dot{\varepsilon}_{ij}^c$".

(ii) Page 3964, equation (11) should read,

$$\dot{\varepsilon}^c = B\sigma^n.$$

(iii) Page 3971, line 4, equation (12), figure 8 caption: "ε_{ind}" should read "$\dot{\varepsilon}_{ind}$".

(iv) Page 3972, line 3 and line 4 after equation (14), figure 9 caption: "$\varepsilon_{ind}^{1/n}$" should read "$\dot{\varepsilon}_{ind}^{1/n}$".

(v) Page 3974, throughout the first paragraph and in equations (15) and (16): all "ε_{xx}" should read "$\dot{\varepsilon}_{xx}$", where "xx" stands for "ind", "1", "2", "3", "4" or "5".

(vi) Page 3975, the first equation in the page: "ε_{ind}" should read "$\dot{\varepsilon}_{ind}$".

Taylor & Francis apologises for these errors and any consequent inconvenience caused to the authors or readers.

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