

Erratum

Erratum to ‘Specification of stress limits for irradiated 316L(N)-IG steel in ITER structural design criteria’ [J. Nucl. Mater. 329–333 (2004) 1615–1618]

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There is a mistake in Fig. 3 of this paper; the correct version of the figure is shown below.

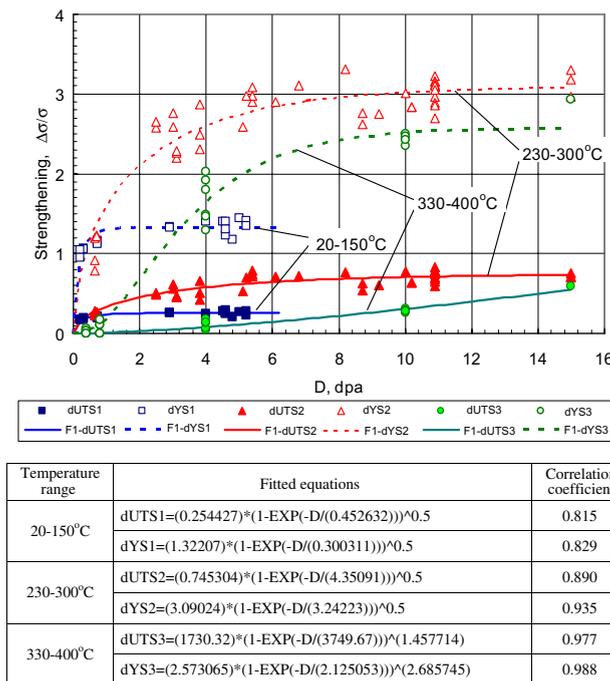


Fig. 3. Strengthening of steel under irradiation for different temperature ranges. (Designations: dUTS, dYS – difference of unirradiated and irradiated ultimate and yield strength relative to unirradiated values. Coefficients 1, 2 and 3 correspond to temperature ranges 20–150 °C, 230–300 °C and 330–400 °C, respectively. F1 – curves received by the best fit equation.)

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