ERRATA


1. p. 198. An example of creep test for the case stress = 235 MPa is indicated in Fig. 7 as line $I_1S_1$.

2. p. 198. The steady state creep (inelastic) strain rate is proportional to the normal distance between $S_1$ and $0 \text{ / s line}$.

3. p. 198. In Fig. 7, the dashed line depicting the constant inelastic strain rate of $2 \times 10^{-6}$ /s is mislabelled as $2 \times 10^{-1}$ /s. See corrected Fig. 7.

4. p. 199. Within Fig. 11(b) the word “experiment” should be replaced by the word “prediction”. See corrected Fig. 11(b).

5. p. 196. A typical output indicating stresses and the inelastic strain range for the case $e_G = 0.01, e_H = 0.007$ is indicated in Table 3.

6. p. 197. The analytical results for the 600°C case are summarized in Figs. 6(a) and 6(b).

7. p. 197. The initial conditions of stress varied from 50 MPa to 350 MPa and the internal (back) stress was in the range $-150$ MPa to 150 MPa.

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Fig. 7

Fig. 11(b)