

Title

Influence of Oxide Scale Formed on Chrome Steel Surface in Steam Atmosphere on Deformation Behavior of Chrome Steel in Hot Ring Compression

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Journal

ISIJ International, **55**-8(2015), pp. 1711-1720.

Erratum

Caption of Fig. 11: Following highlights are added.

Deformation behavior of oxide scale on steel workpiece surface during ring compression test (D_s : outer diameter of oxide scale surface, d_s : inner diameter of oxide scale surface, D_0 : initial outer diameters of steel workpiece and oxide scale, d_0 : initial inner diameters of steel workpiece and oxide scale, D_w : outer diameter of steel workpiece surface, d_w : inner diameter of steel workpiece surface, see Fig. 10).