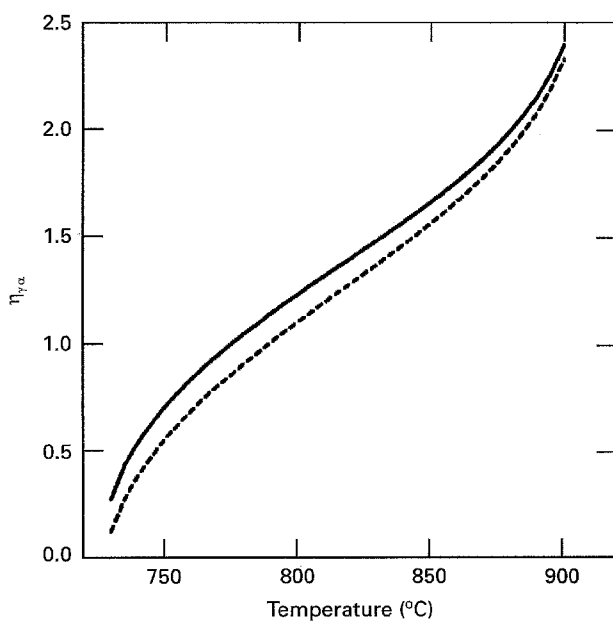


# The influence of diffusion of carbon in ferrite as well as in austenite on a model of reaustenitization from ferrite/cementite mixtures in Fe-C steels

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*Figure 3 was printed incorrectly and the correct version is printed below*



*Figure 3* The variation of the  $\gamma/\alpha$  interface parameter  $\eta_{\gamma/\alpha}$  with isothermal transformation temperature of the Fe-C system. Planar geometry. Solid curve: with no diffusion of carbon in  $\alpha$ . Dashed curve: with diffusion of carbon in  $\alpha$ .