Nature of the γ and γ^ Phases in Austenitic Stainless Steels Cathodically Charged with Hydrogen*
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Pages 726 through 730:

The correct Figures 3, 4, and 5 are as follows:

Fig. 3—X-ray diffraction patterns after indicated charging times (Cr-K α radiation).

Fig. 4—Behavior of the expanded γ_{200} peak in the vicinity of the γ_{200} peak after aging at 298 K (originally 1 h cathodically charged) for the times indicated. (a) Cu-K α radiation, (b) Co-K α radiation, and (c) Cr-K α radiation.

Fig. 4—Behavior of the expanded γ^*_{200} peak in the vicinity of the γ_{200} peak after aging at 298 K (originally 1 h cathodically charged) for the times indicated. (a) Cu-K α radiation, (b) Co-K α radiation, and (c) Cr-K α radiation.

Fig. 5—Convolution of the diffraction profiles of γ_{200} and γ_{200}^* after aging at 298 K (originally 1 h cathodically charged) for the times indicated.