Acta Cryst. (1984). A40, 167

The symmetry of convergent-beam electron diffraction patterns from bicrystals: erratum. By F. W. Schapink and S. K. E. Forghany, Laboratory of Metallurgy, Delft University of Technology, Rotterdamseweg 137, 2628 AL Delft, The Netherlands and B. F. Buxton,* GEC Research Laboratories, Hirst Research Centre, East Lane, Wembley, Middlesex HA9 7PP, England.

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Abstract

Table 1 of Schapink, Forghany & Buxton [Acta Cryst. (1983), A39, 805–813] contains several printing errors. The correct table is given.

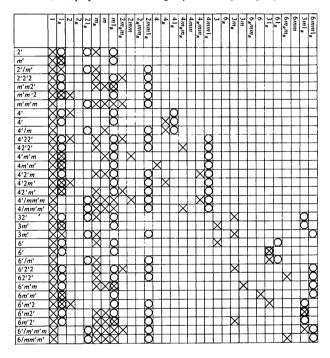
A correct version of Table 1 of Schapink, Forghany & Buxton (1983) is given.

Reference

SCHAPINK, F. W., FORGHANY, S. K. E. & BUXTON, B. F. (1983). Acta Cryst. A39, 805–813.

Table 1. The relation between the diffraction groups and the dichromatic point groups for bicrystals with $\Sigma > 1$

The × indicate the possible diffraction groups for each point group and the O the projection diffraction groups for each point group.



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