Solving crystal structures without Fourier mapping. I. Centrosymmetric case. Erratum

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Abstract

Unfortunately, some printing errors escaped our attention in the proof-reading of our paper [Pilz & Fischer (1998). *Acta Cryst.* A**54**, 273–282]. As some of them may cause inconvenience or confusion to readers, they are corrected here:

p. 275, equation (6*a*) should read:

$$Q_i = \left[\sum_{j=0}^{i-1} (-1)^{i-j-1} P_{i-j} Q_j \right] \Big/ i.$$

p. 277 (right column), third line after equation (12) should read: Using D_1 [from (10*a*)] ....

p. 277 (right column), second line after equation (13) should read: ... namely 2^{m+n-1}.

p. 279 (right column), lines 10 and 11 in second paragraph should read: ... $\sigma(g_h) = 0.05 g_h$ (or $0.1 g_h$, respectively) for ....

p. 279 (right column), fifth line from bottom should read: ... example I (Table 2) ....

p. 280 (right column), third line before Section 3.2 should read: *E.g.* one of them systematically ....