an isolated AB_6 complex with symmetry $\bar{6}2m$ has its electrostatic optimum [$\mu = 51.6 (1)^{\circ}$].

The maximum α value of the structure type under consideration is not only definitely smaller than that of the NaCl type ($\alpha=1.7476$), but also slightly smaller than the maximum value for the NiAs type, i.e. $\alpha=1.733$ (1) as derived from the values given by Zemann (1958). It is, therefore, no surprise that the AB structure type with mutual trigonal prismatic coordination has no representatives among ionic structures.

I thank Dr R. Fischer for technical help with the computation of the Madelung numbers.

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Acta Cryst. (1991). A47, 852

Quasiperiodic tilings with low-order rotational symmetry. Erratum. By D. S. CLARK and E. R. SURYANARAYAN, Department of Mathematics, University of Rhode Island, Kingston, RI 02881, USA

(Received 20 September 1991)

Abstract

Figs. 10(a), (b) of the paper by Clark & Suryanarayan [Acta Cryst. (1991), A47, 498-502] reproduced poorly. Revised figures with better contrast are here published.

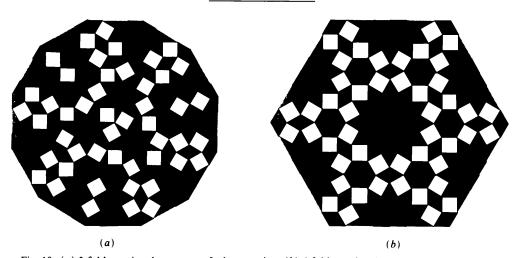


Fig. 10. (a) 3-fold rotational symmetry, 2nd generation. (b) 6-fold rotational symmetry, 2nd generation.

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Acta Cryst. (1991). A47, 852-853

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