

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.

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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*

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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.

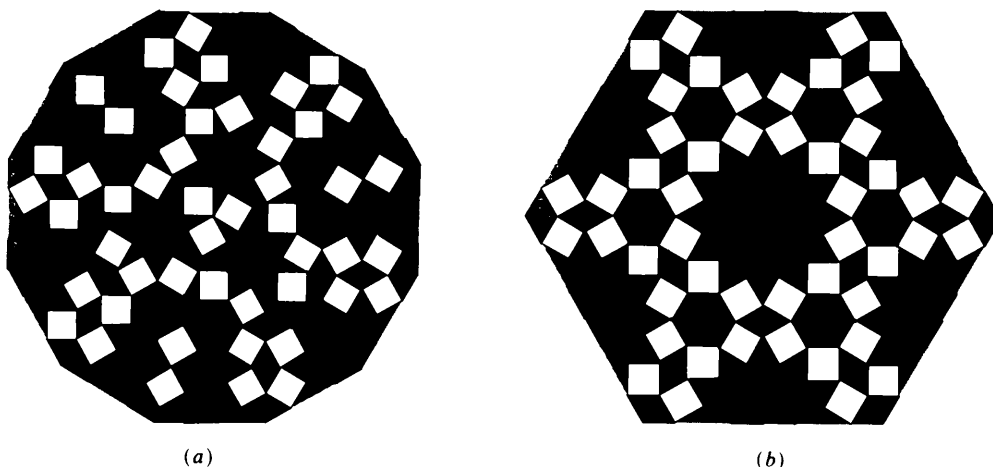


Fig. 10. (a) 3-fold rotational symmetry, 2nd generation. (b) 6-fold rotational symmetry, 2nd generation.

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