

SHORT COMMUNICATIONS

Contributions intended for publication under this heading should be expressly so marked; they should not exceed about 1000 words; they should be forwarded in the usual way to the appropriate Co-editor; they will be published as speedily as possible.

Acta Cryst. (1991). A47, 605

The symmetry of quasiperiodic systems. Erratum. By T. JANSSEN, *Institute for Theoretical Physics, University of Nijmegen, 6525 ED Nijmegen, The Netherlands, and Institut Laue-Langevin, 38042 Grenoble, France*

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Abstract

Figure 1 of the paper by Janssen [*Acta Cryst.* (1991). 47, 243-245] was not reproduced clearly. A revised figure is given here.

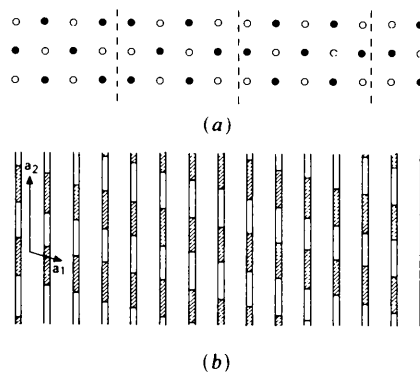


Fig. 1. Embedding of a system with incommensurate out-of-phase boundaries. (a) Distribution of atoms *A* and *B* over the sites 1 ($x + y = \text{even}$) and 2 ($x + y = \text{odd}$). (b) Periodic distribution function in n -dimensional space. On each line is indicated the probability p of having an atom *A* at site 1. At the left the shape of this function is sketched.

Notes & News

International Scientific Exchange Programme

The International Council of Scientific Unions and UNESCO have just set up a new joint programme aimed at promoting international cooperation in science by enabling scientists from developing countries to carry out short-term studies in well established scientific centres and to learn and use techniques not accessible to them in their own countries.

Candidates must already be engaged in research, return to their country of origin upon termination of their fellowship and produce evidence that the theoretical and practical knowledge or training to be acquired in the foreign laboratory will be beneficial to their scientific development. Reference: UNESCO/ICSU Short Term Fellowships, Division of Basic Sciences, 1 rue Miollis, F-75015 Paris, France.