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. (1982). B38, 1398

A disordered ring in the molecular structure of cyclopentanecarboxamide (CYCLAM): addendum. By H. J. Winter, H. J. Hecht and H. Bradaczek, Institut für Kristallographie der Freien Universität Berlin, Takustrasse 6, D-1000 Berlin 33, Federal Republic of Germany

(Received 12 February 1982)

Abstract

The designation CYCLAM has been used in Winter, Hecht & Bradaczek [Acta Cryst. (1981), B37, 2183–2185] as an abbreviation for the compound cyclopentanecarboxamide. The authors wish to point out that 'cyclam' has been used

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since 1965 [B. Bosnich, C. K. Poon & M. L. Tobe (1965), *Inorg. Chem.* **4**, 1102] as a trivial name to denote 1,4,8,11-tetraazacyclotetradecane.

All the relevant information is given in the Abstract.

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Acta Cryst. (1982). B38, 1398

Structure refinement of niobium arsenide Nb₅ As₃. Erratum. By S. Laohavanich, S. Thanomkul and S. Pramatus, Department of Physics, Faculty of Science, Chulalongkorn University, Bangkok 5, Thailand

(Received 20 July 1981; accepted 30 July 1981)

Abstract

There is an error in the abstract of the paper by Laohavanich, Thanomkul & Pramatus [Acta Cryst. (1981). B 37, 227–228] in which the unit-cell dimension b was changed during the

preparation of the manuscript. The correct value for b is 3.5198 (2) Å.

All the relevant information is given in the Abstract.

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Acta Cryst. (1982). B38, 1398-1400

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