

Corrigenda**Symmetry and Hydrogen Bonding in the Crystal Structure of 9-Aminoacridine Hemihydrate**

Siddhartha Chaudhuri

J. Chem. Soc., Chem. Commun., 1983, 1242.

The atomic co-ordinates for this work are available on request from the Director of the Cambridge Crystallographic Data Centre, University Chemical Laboratory, Lensfield Rd., Cambridge CB2 1EW. Any request should be accompanied by the full literature citation for this communication.

Palladium(II)-catalysed Oxidative Ring Cleavage of Cyclic Acetals with t-Butyl Hydroperoxide: Preparation of Monoesters of Diols

Takahiro Hosokawa, Yasushi Imada, and Shun-ichi Murahashi

J. Chem. Soc., Chem. Commun., 1983, 1245.

On p. 1246, 8th line from the end of the text, the structure of the Pd intermediate is incorrect and should be $\text{XPd-O-}[\text{CH}_2]_n\text{-O-CH(R)-OOBu}^t$.

The Crystal Structure of CG 4305, a Biologically Active Prostacyclin Analogue with Exceptional Chemical and Metabolic Stability

John J. Stezowski, Leopold Flohé, and Horst Böhlke

J. Chem. Soc., Chem. Commun., 1983, 1315.

The atomic co-ordinates for this work are available on request from the Director of the Cambridge Crystallographic Data Centre, University Chemical Laboratory, Lensfield Rd., Cambridge CB2 1EW. Any request should be accompanied by the full literature citation for this communication.

Real-space Imaging of Offretite and the Identification of Other Coexistent Zeolitic Structures

G. Robert Millward and John M. Thomas

J. Chem. Soc., Chem. Commun., 1984, 77.

The following statement which appeared in the above article
'or a unit stack of cancrinite:



should be replaced by:
'or a unit stack of cancrinite:

