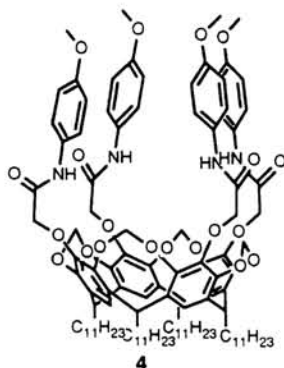


Corrigenda**Synthetic Receptors with Preorganized Cavities that Complex Prednisolone-21-acetate**

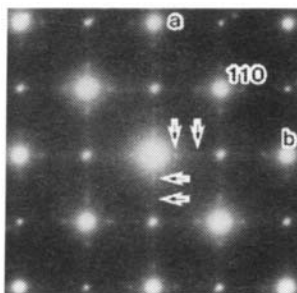
Peter Timmerman, Erik A. Brinks, Willem Verboom and David N. Reinhoudt

J. Chem. Soc., Chem. Commun., 1995, 417.The structure of compound **4** was omitted.**Intercalation of Nitric Oxide into Double-layered Cuprate Superstructure**

Masato Machida, Hirotaka Murakami, Takeshi Kitsubayashi and Tsuyoshi Kijima

J. Chem. Soc., Chem. Commun., 1995, 485.

The correct assignment of the diffraction spot in Fig. 1 (a) is given below.

**Observations on Selectivity Reversal during Chiral Auxiliary-directed Asymmetric Nucleophile Additions to Arene-Manganese Tricarbonyl Complexes**

Anthony J. Pearson, Maria C. Milletti and Ping Y. Zhu

J. Chem. Soc., Chem. Commun., 1995, 853.

Paragraph 4, lines 18–19 should read:

. . . This orbital has a significantly greater coefficient at C6 than C8, . . .

Scission of Ethyne into Two Methylidyne Ligands: C≡C vs. C–H Bond Activation

Harry Adams, Louise J. Gill and Michael J. Morris

J. Chem. Soc., Chem. Commun., 1995, 899.The correct ^1H NMR chemical shifts of the $\mu_3\text{-CH}$ methylidyne protons in clusters **2b**, **c** and **d** are δ 16.58, 16.60 and 16.86, respectively.