Additions and corrections

The rotational spectra, electric dipole moments and molecular structures of anisole and benzaldehyde O. Desyatnyk, L. Pszczółkowski, S. Thorwirth, T. M. Krygowski and Z. Kisiel

0. Desyathyk, L. I szczolkowski, 5. Thorwith, 1. M. Krygowski and Z. Kisier

Phys. Chem. Chem. Phys., 2005, 7, 1708 (DOI: 10.1039/b501041a). Amendment published 11th April 2005

Fig. 3 on page 1710 was published in error and should be replaced with the figure below.



Fig. 3 The room-temperature millimetre wave spectrum of benzaldehyde. Each line in the two visible bands results from an overlap of a pair of strong ^{*a*}*R*-type, and a pair of much weaker ^{*b*}*R*-type transitions with a common value of J'', marked on the diagram.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers. Additions and corrections can be viewed online by accessing the original article to which they apply **ChemComm** - a vibrant blend of high quality research from across the chemical sciences



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