Corrigenda

Torsional Barriers in *para*-Substituted Phenols from *ab initio* Molecular Orbital Theory and Far Infrared Spectroscopy

By L. RADOM, W. J. HEHRE, J. A. POPLE, G. L. CARLSON, and W. G. FATELEY

J.C.S. Chem. Comm., 1972, 308.

On p. 309, the entries 3 and 4 in the Table for X = CN should be: $q_\pi(X) = -0{\cdot}029$, $\Delta q_\pi(OH) = +0{\cdot}009$

Product Characterization in the Thermal Bond-relocation of the *syn*- and *anti*-9-Methylbicyclo[6,1,0]nona-2,4,6-trienes

By A. G. ANASTASSIOU and R. C. GRIFFITH

J.C.S. Chem. Comm., 1972, 399.

On p. 400, r.h.s., line 10 of paragraph 2, ratio of rates should read: $k_1/k_{-2} = ca.\ 3/7$.

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