

Corrigenda**Counter-ion Nuclear Magnetic Chemical Shifts in Micellar Solutions**

By HANS GUSTAVSSON and BJÖRN LINDMAN

J.C.S. Chem. Comm., 1973, 93.

On p. 93, l.h.s., penultimate sentence of second paragraph of main text should read:

A positive chemical shift, δ , corresponds to a shift to lower field.**Photolysis of 2,6-Di-*t*-butyl-1,4-benzoquinone: a New Rearrangement***J.C.S. Chem. Comm.*, 1973, 844.

By TREVOR J. KING, ALEXANDER R. FORRESTER, MUNRO M. OGILVY, and RONALD H. THOMSON

On p. 844, formulae, formula (4) should read:

