CORRECTION

V. Maloney and M. S. Platz, J. Phys. Org. Chem., 3, 135-138 (1990).

The assignment of the D and E values of the EPR spectra of the syn and anti and isomers of triplet 2-naphthylphenylcarbene is incorrect and should be reversed. The model used considered total spin density only. More sophisticated calculations by Parisel, Berthier and Migirdicyan (Can J. Chem., submitted) have demonstrated that the previous model used was too simplistic. This point has been made previously by Roth and Hutton (Tetrahedron, 41, 1567 (1985)).