

Corrigenda**Generation of an Aliphatic Methyleneketene. Photolysis of *N*-Methyl-4,4-dimethyl-3-isopropylideneazetidin-2-one**

By PAUL H. MAZZOCCHI, MICHAEL W. BOWEN, and JOSEPH KACHINSKY

J.C.S. Chem. Comm., 1977, 53.

The name of the last author should read: JOSEPH KACHINSKI

Co-ordination Chemistry of Bivalent Group 4B Heavy Metal Donors $M[N(SiMe_3)_2]_2$ ($M=Ge$ or Pb) or $Ge[CH(SiMe_3)_2]_2$; and the Crystal and Molecular Structure of $[Cr(CO)_5(Ge\{CH(SiMe_3)_2\}_2)]$

By MICHAEL F. LAPPERT, STUART J. MILES, PHILIP P. POWER, ARTHUR J. CARTY, and NICHOLAS J. TAYLOR

J.C.S. Chem. Comm., 1977, 458.

On p. 459, Figure caption, bond length data should include: Cr-Ge, 2.406(1) Å.

Structural Features of Di- μ -5,7,7-trimethyl-4,8-diazaundec-4-ene-1,11-diolato(1-)-*ONN'O'*-dicopper(II) Perchlorate, a Diamagnetic Copper(II) Compound; X-Ray Crystal and Molecular Structure

By JOHN S. DECOURCY, T. NEIL WATERS, and NEIL F. CURTIS

J.C.S. Chem. Comm., 1977, 572.

The following footnote was unfortunately omitted: The atomic co-ordinates for this work are available on request from the Director of the Cambridge Crystallographic Data Centre, University Chemical Laboratory, Lensfield Road, Cambridge CB2 1EW. Any request should be accompanied by the full literature citation for this communication.