

Corrigenda

Structural Isomers of a Terminal Phosphinidene Complex

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On p. 995 the i.r. absorption for the W–H bond of (2) should be 1930 cm^{-1} . We thank Dr. Robin Perutz for drawing our attention to this error.

Fragmentation and Rearrangement of Carbonyl-bridged Compounds. Synthesis and Crystal Structure of New Spirocycles containing Azetidine Rings

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The endocyclic double bond in structure (3a) should be replaced by a single bond.