

**Corrigenda****Cobalt Carbonyls with Two Different Bridging Carbene Ligands:  $\mu_2$ -(But-2-en-4-olide-4-ylidene- $\mu_2$ -(2',2'-disubstituted-ethene-1'-ylidene)dicobalt Hexacarbonyl (Co-Co) Compounds**

By ISTVÁN T. HORVÁTH, GYULA Palyi, LÁSZLÓ MARKÓ, and GIOVANNI ANDREETTI

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

**Spectral Evidence for Chromium(IV) and Chromium(V) in the Chromyl Acetate Oxidation of Alkylaromatics in Acetic Anhydride**

By FILLMORE FREEMAN, CHARLES R. ARMSTEAD, MARIA G. ESSIG, ELAINE M. KARCHEFSKI, CYNTHIA J. KOJIMA  
VINCENT C. MANOPOLI, and ALAN H. WICKMAN

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On p. 66, in the second paragraph, chromium(IV) should read chromium(VI).