

Crystal structure of 1,3-bis(1-methylbenzimidazol-2-yl)-propane(acetonitrile)copper(I)hexafluorophosphate, $\text{Cu}(\text{C}_{19}\text{H}_{20}\text{N}_4)(\text{CH}_3\text{CN})(\text{PF}_6)$

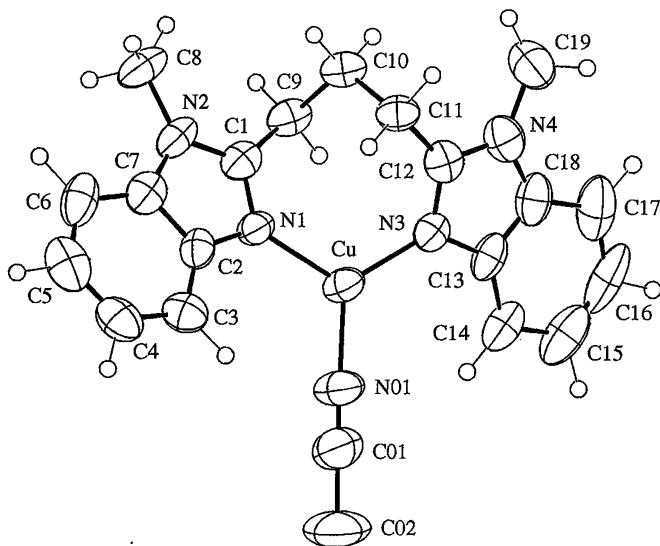
G. Bernardinelli

Laboratoire de Cristallographie, 24 quai Ernest-Ansermet, CH-1211 Geneva, Switzerland

and A. Kubel-Pollak, S. Ruttimann and A. F. Williams

Departement de Chimie Minerale, Analytique et Appliquée, 30 quai Ernest-Ansermet, CH-1211 Geneva, Switzerland

(Received February 14, 1992)



Source of material: see ref. 1.

Triclinic, $\text{P}\bar{1}$ (no 2), $a = 7.5373(8)$, $b = 12.357(1)$, $c = 14.286(2)$ Å, $\alpha = 65.178(9)^\circ$, $\beta = 75.75(1)^\circ$, $\gamma = 82.335(7)^\circ$, $V = 1169.7$ Å³, $Z = 2$, $R = 0.069$.