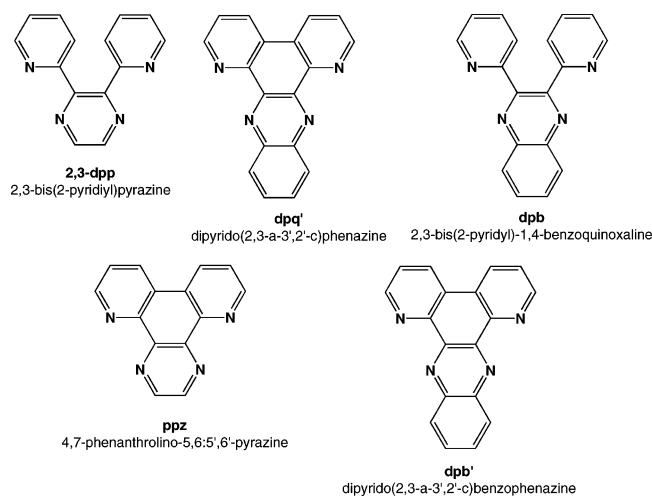


2006, Volume 45

**D. M. D'Alessandro, P. H. Dinolfo, M. S. Davies, J. T. Hupp, and F. R. Keene\***: The Underlying Spin–Orbit Coupling Structure of Intervalence Charge Transfer Bands in Dinuclear Polypyridyl Complexes of Ruthenium and Osmium

Page 3263. Figure 2 contained two ligand structures that were incorrect (2,3-dpp and dpb). In both cases, bonding was indicated between the 3 positions of the pyridyl rings. A corrected version of Figure 2 for this paper is as follows:



**Figure 2.** Polypyridyl bridging ligands employed in the present study.

IC060672B

10.1021/ic060672b

Published on Web 05/02/2006