

Additions and Corrections

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LeRoy L. Whinnery, Hong Jun Yue, and John A. Marsella*: Ligand Dissociation in Octahedral Ruthenium(II) Complexes Containing both Unidentate and Bidentate Phosphine Ligands.

Page 4137. In Table I, the coupling constants given represent only one of several possible solutions to the AA'BB' spin patterns. While the absolute values of the coupling constants are correct, other relative sign assignments are possible. In particular, it is more reasonable to assign J_{P_1, P_3} and J_{P_2, P_4} as being positive and J_{P_1, P_4} and J_{P_2, P_3} as being negative. In addition, the coupling constants for P_1, P_2 and P_3, P_4 cannot be specifically assigned by using the data available and may be interchanged with no effect on the calculated spectra. These adjustments do not change the assignments of structures given in the paper. We thank Professor L. D. Field of the University of Sydney for bringing this to our attention.—John A. Marsella