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Supporting Information for

Reductive Quenching of Photoexcited $Cu(dipp)_2^+$ and $Cu(tptap)_2^+$ by Ferrocenes.

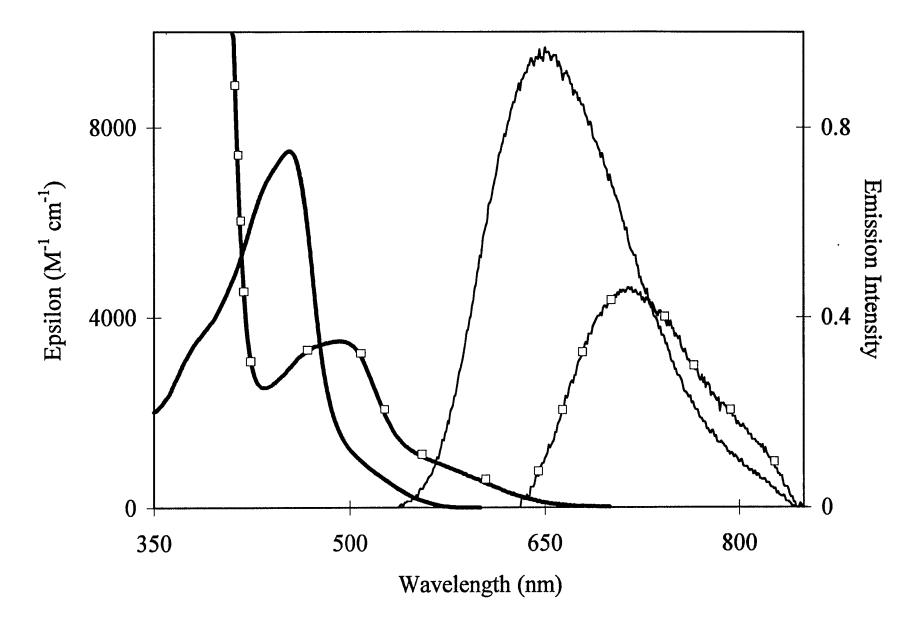
(dipp = 2,9-diisopropyl-1,10-phenanthroline and tptap =

2,3,6,7-tetraphenyl-1,4,5,8-tetraazaphenanthrene)

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Figure S1 Absorption and Uncorrected Emission Spectra of Cu(dipp)₂⁺ (------) and Cu(tptap)₂⁺ (--□---) in CH₂Cl₂ at Room Temperature. The molar extinction coefficients for the tptap system come from Ref. 10. The thin traces correspond to the emission.



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