

Title of meeting	Location	Date	Further information from:
XVII International Symposium on Macrocyclic Chemistry XVth International Conference on Organometallic Chemistry	Provo, UT, U.S.A. Warsaw, Poland	August 9-13, 1992 August 9-14, 1992	R. M. Izatt, 204 ESC, BYU, Provo, UT 84602, U.S.A. Prof. Dr. S. Pasykiewicz, Warsaw Technical University, Faculty of Chemistry, Koszykowa 75, 00-662 Warsaw, Poland
Symposium on Thermodynamics of Macrocyclic Systems. (12th IUPAC Conference on Chemical Thermodynamics)	Snowbird, UT, U.S.A.	August 16-21, 1992	Dr. Reed M. Izatt, 204 ESC, Chemistry Department, Brigham Young University, Provo, UT 84602, U.S.A. Tel: 801-378-2315 Fax: 801-378-5474
XXI European Congress on Molecular Spectroscopy: EUCMOS XXI	Vienna, Austria	August 23-28, 1992	E. M. Schaup, c/o INTERCONVENTION, Austria Center Vienna, A-1450 Vienna, Austria Tel: 43-222-2369-2647 Fax: 43-222-2369-648 Telex: 11 1803 icos a

Corrigendum

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Dependence of reduction site on nature of ligand in Pt(II) square planar complexes

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Table 1, p. 131, should read

TABLE 1. Reduction potentials of Pt(II) complexes^a

Compounds	$E_{\text{red}}^{(0/-)}$	$E_{\text{red}}^{(-/2-)}$
I	1.846 (0.064) ^b	-2.457 (irr) ^c
II	1.953 (0.065)	-2.548 (irr)
III	-1.516 (0.061)	-2.127 (irr)

^aData from cyclic voltammetry, potentials in V vs. ferrocene/ferrocenium⁺ in TBABF₄-CH₂Cl₂ at 25 °C. ^b $E_{\text{pa}}-E_{\text{pc}}$ (V). ^cDenotes (chemically) irreversible redox processes with peak potentials given (scan rate 200 mV s⁻¹).