Title of meeting	Location	Date	Further information from:
XVII International Symposium on Macrocyclic Chemistry	Provo, UT, U.S.A.	August 9–13, 1992	R. M. Izatt, 204 ESC, BYU, Provo, UT 84602, U.S.A.
XVth International Conference on Organometallic Chemistry	Warsaw, Poland	August 9–14, 1992	Prof. Dr. S. Pasynkiewicz, Warsaw Technical University, Faculty of Chemistry, Koszykowa 75, 00-662 Warsaw, Poland
Symposium on Thermodynamics of Macrocycle 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

Inorganica Chimica Acta, 183 (1991) 131–132

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	$E_{red}^{(0/-)}$	$E_{red}^{(-/2-)}$
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)

[a]Data from cyclic voltammetry, potentials in V vs. ferrocene/ferrocenium$^+$ in $TBABF_4$–CH_2Cl_2 at 25 °C. [b]E_{pa}–E_{pc} (V). [c]Denotes (chemically) irreversible redox processes with peak potentials given (scan rate 200 mV s^{-1}).