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Richard L. Keiter,* John William Benson, Ellen A. Keiter*, Weiying Lin, Zhongjiang Jia, Donna M. Olson, Douglas E. Brandt, and Jeremy L. Wheeler: Induced Acceleration of Phosphine Exchange in Metal Carbonyls by Pendant Groups of Coordinated Polyphosphines. Two Dangling Phosphine Arms Are Better than One.

Page 4295. Reaction $\mathbf{1} \rightarrow \mathbf{5} + \text{CO}$ in Table 2 should read $\mathbf{1} + \mathbf{2} \rightarrow \mathbf{5} + \text{CO}$, and reaction $\mathbf{1} + \mathbf{2} \rightarrow \mathbf{6} + \text{CO}$ should read $\mathbf{2} \rightarrow \mathbf{6} + \text{CO}$. Throughout the description of the formation of the chelated complexes (pages 4292 and 4293), the labels **5** and **6** should be interchanged. In the description of the synthesis of **4** (page 4293), the first part of the second sentence should read: "the crude reaction mixture was...**4**".

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In Su Lee, Hwimin Seo, and Young Keun Chung*: Preparation of (Thiophene)manganese Tricarbonyl Cations for Nonlinear Optics.

Page 1093. There was an error in Table 3. The correct version is shown below.

Table 3.	Quadratic Hyperpolarizability	Values Measured by HRS Method ^a

	1	2	3	4	4-1	5	5-1	5-2	6	7	8	9	10	11
$\lambda \text{ (nm)}^{b}$	415	405	390	393	$n.r.^d$	400	383	384	470	514	536	548	480	$\mathbf{n.r.}^d$
eta (10 ⁻³⁰ esu)	42	59	68	88	ca. 0	101	54	115	62	43	110	127	50	36
eta_0 (10 $^{-30}$ esu) c	14	21	27	35	n.c. ^e	38	23	48	11	2	-1	-6	7	n.c. ^e

^{*a*} All the measurements were carried out in nitromethane solvent. ^{*b*} Lowest charge transition band in UV region. ^{*c*} Corrected using the two-level model with $\beta_0 = \beta [1 - (2\lambda_{max}/1064)^2] [1 - (\lambda_{max}/1064)^2]$. ^{*d*} Not resolved. ^{*e*} Not calculated.

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Toshiaki Suzuki, Masashi Shiotsuki, Kenji Wada, Teruyuki Kondo, and Take-aki Mitsudo* Syntheses and Structures of Novel Zerovalent 2,2'-Bipyridyl or 1,10-Phenanthroline Ruthenium Complexes.

Page 3674. The formulas for **3b** and **4b** in Table I should be $C_{26}H_{26}N_2O_4Ru$ and $C_{26}H_{28}N_2O_4Ru$, respectively.

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