

Additions and Corrections

2000, Volume 39

William S. Rees, Jr.,* Oliver Just, Stephanie L. Castro, and Jason S. Matthews: Synthesis and Magnetic and Structural Characterization of the First Homoleptic Lanthanide β -Ketoiminate.

Pages 3736–3737. Marks et al.¹ reported complexes containing both bidentate and tridentate β -ketoiminate interactions with lanthanides in a paper published subsequent to the initial submission of this work for publication but prior to its publication date. We regret any confusion that resulted from the omission of this citation from our paper and thank Professor Marks (Northwestern University) for bringing this to our attention.

(1) Belot, J. A.; Wang, A.; McNeely, R. J.; Liable-Sands, L.; Rheingold, A. L.; Marks, T. J. *Chem. Vap. Deposition* **1999**, 5, 65.

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Mary K. Ellison, Charles E. Schulz, and W. Robert Scheidt*: Structural and Electronic Characterization of Nitrosyl(Octaethylporphinato)iron(III) Perchlorate Derivatives.

Page 5109: In the Discussion, one of the possible formal descriptions of the ground state of $[\text{Fe}(\text{OEP})(\text{NO})]\text{ClO}_4$ is incorrectly stated. Line 20 of the third full paragraph on p 5109 should be the following: The first of these formal descriptions is that of a low-spin iron(II) coordinated to NO^+ .

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