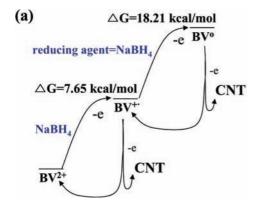


Reduction-Controlled Viologen in Bisolvent as an Environmentally Stable n-Type Dopant for Carbon Nanotubes [*J. Am. Chem. Soc.* 2009, 131, 327–331]. Soo Min Kim, Jin Ho Jang, Ki Kang Kim, Hyeon Ki Park, Jung Jun Bae, Woo Jong Yu, II Ha Lee, Gunn Kim, Duong Dinh Loc, Un Jeong Kim, Eun-Hong Lee, Hyeon-Jin Shin, Jae-Young Choi,* and Young Hee Lee*

Page 329, Figure 2a: The Gibbs free energy values are 18.21 kcal/mol and 7.65 kcal/mol. The corrected panel is shown below:



Page 329. Accordingly, the free energy difference of 2.4 kcal/mol must be changed to 25.9 kcal/mol in the third sentence of the second paragraph of the Results and Discussion.

Page 331. The following sentence was inadvertently omitted from the Acknowledgment: One of us (S.M.K.) was financially supported by the Seoul Science Fellowship.

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10.1021/ja900682b Published on Web 03/06/2009 Synthesis and Magnetic and Charge-Transport Properties of the Correlated 4d Post-Perovskite CaRhO₃ [*J. Am. Chem. Soc.* **2009**, *131*, 2722–2726]. Kazunari Yamaura,* Yuichi Shirako, Hiroshi Kojitani, Masao Arai, David P. Young, Masaki Akaogi, Mamoru Nakashima, Tetsuhiro Katsumata, Yoshiyuki Inaguma, and Eiji Takayama-Muromachi

Page 2724. The thermopower unit is incorrect in the text (column 1, bottom line) and the inset to Figure 2, vertical axis. The correct unit in both is $\mu V/K$ (microvolt per kelvin).

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Linking Structural Dynamics and Functional Diversity in Asymmetric Catalysis [*J. Am. Chem. Soc.* **2009**, *131*, 3779–3784]. Akihiro Nojiri, Naoya Kumagai,* and Masakatsu Shibasaki*

Page 3780. In ref 7, a leading reference to a conformationally dynamic metal-based asymmetric catalyst was omitted. Reference 7 should contain the following:

For a leading example of a conformationally dynamic metalbased asymmetric catalyst in which the conformational chirality was dynamically transferred to the catalytic center, see: (d) Yu, J.; RajanBabu, T. V.; Parquette, J. R. J. Am. Chem. Soc. 2008, 130, 7845.

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10.1021/ja901533b Published on Web 03/12/2009