

# ADDITIONS AND CORRECTIONS

1997, Volume 101B

**Akira Sasahara,\* Hiroyuki Tamura, and Ken-ichi Tanaka:** Catalytic Activity of Pt-Deposited Rh(110) Bimetallic Surface for NO + H<sub>2</sub> Reaction

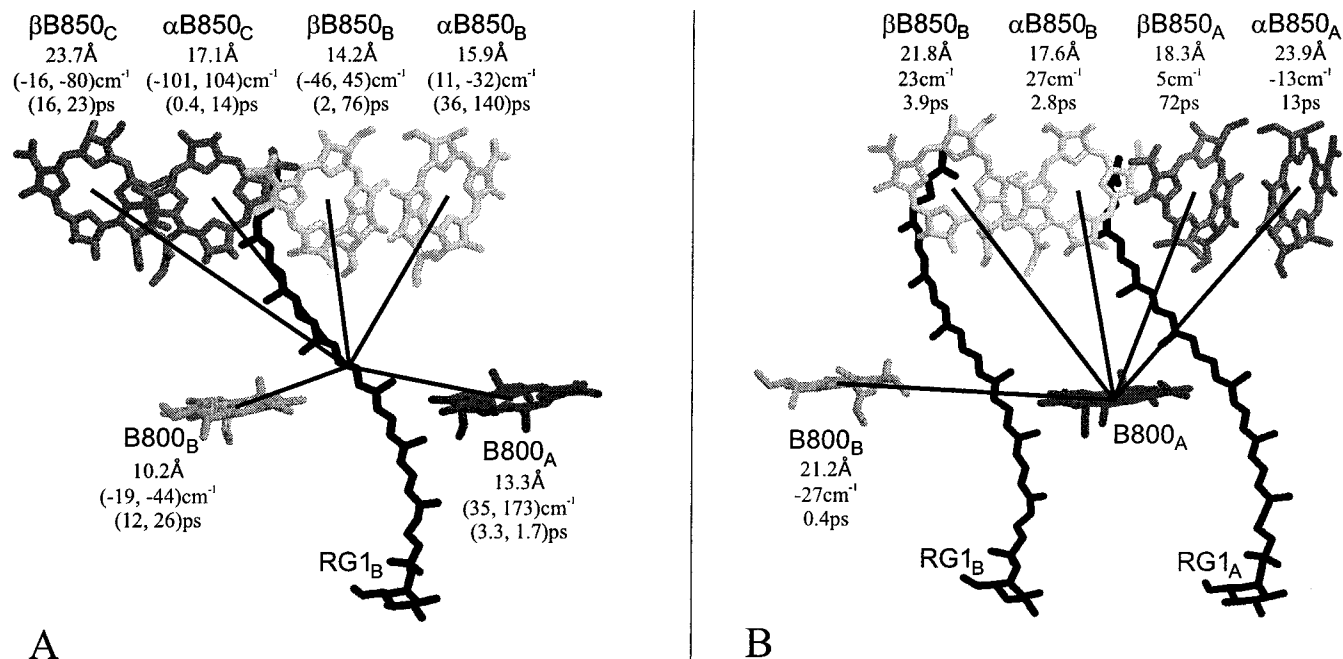
Pages 1186 and 1188. All of the notation of the “c(2×2)” LEED pattern for the Pt/Rh(110) reconstruction by oxygen should be “c(2×4)”.

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1998, Volume 102B

**Brent P. Krueger, Gregory D. Scholes, and Graham R. Fleming\*:** Calculation of Couplings and Energy-Transfer Pathways between the Pigments of LH2 by the ab Initio Transition Density Cube Method

Page 5384. Figure 6 was published in an unacceptable form. A corrected version is shown below.



Published on Web 10/28/1998

1998, Volume 102

**Young Hoon Yeom, An Na Kim, Yang Kim, Seong Hwan Song, and Karl Seff\*:** Crystal Structure of a Benzene Sorption Complex of Dehydrated Fully  $\text{Ca}^{2+}$ -Exchanged Zeolite X

Page 6073. The following footnotes should appear below Table 2:

<sup>a</sup> Numbers in parentheses are estimated standard deviations in the units of the least significant digit given for the corresponding value. <sup>b</sup> These distances are longer than the others in this group because O(2) and O(3) bind to  $\text{Ca}^{2+}$ . O(1) and O(4) are two-coordinate; O(2) and O(3) are three-coordinate.

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