## **ADDITIONS AND CORRECTIONS**

2009, Volume 113C

Chia-Ching Wang, Ya-Jen Yang, and Jyh-Chiang Jiang\*: DFT Study of  $NH_x$  (x = 1-3) Adsorption on  $RuO_2(110)$  Surfaces.

Page 2816. Because of a mistake of using the wrong electronic energy value for the NH molecule, all the binding energies of the NH molecule on  $RuO_2(110)$  surfaces in the article should be reduced by 1.58 eV. Table 1 lists the binding energies of NH molecules after the correction.

TABLE 1: Corrected Binding Energies (eV) of NH on Stoichiometric  $RuO_2(110)$  Surfaces ( $\theta=0.5$  or 1 ML) and Oxygen-Rich  $RuO_2(110)$  Surface

species	$\theta = 0.5 \text{ ML}$	$\theta = 1 \text{ ML}$	oxygen-rich
NH	2.65	2.67	2.71

10.1021/jp908779g Published on Web 12/08/2009