ADDITIONS AND CORRECTIONS

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John M. H. Lo and Tom Ziegler*: Correction to "Adsorption and Dissociation of CO on a Fe−Co Alloy (110) Surface: A Theoretical Study"

On page 3679, the second last sentence of the abstract should have read as the following:

The path that leads to scission of CO at the LB-Co site with formation of C and O adatoms coadsorbed at LB-Co and TF-Co sites, respectively, is kinetically the most feasible ($E_f = 45.4$ kcal/mol) and the least endothermic ($\Delta E = 10.6$ kcal/mol).

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