

Adsorption Geometry of 4-Picoline Chemisorbed on the Cu(110) Surface: A Study of Forces Controlling Molecular Self-Assembly [*J. Am. Chem. Soc.* 2002, 124, 2772–2780]. J.-G. Lee, J. Ahner, and J. T. Yates, Jr.

Page 2775. Due to a production error, an incorrect figure (Figure 4) appeared in the original paper. Figure 4 should be replaced by the following.

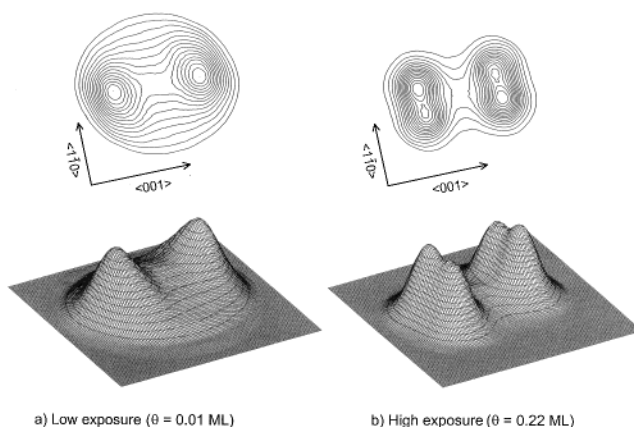


Figure 4. ESDIAD pattern of H^+ ions from the aromatic ring of 4-picoline-methyl- d_3 at 80 K: (a) exposure = 1.3×10^{13} molecules/cm² ($\theta = 0.07$ ML); (b) exposure = 4.8×10^{14} molecules/cm² ($\theta = 0.22$ ML).

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