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Molecular spectroscopy of oxide catalyst surfaces. Author/Creator Davydov, A. A. (Anatoli Aleksandrovich) Language English. Imprint Hoboken, NJ : J. Wiley, 2003.

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Infrared spectroscopy is being used to study the vibrational spectra of adsorbed species in vacuum, non-vacuum and liquid environments. The focus is on the study of

Infrared studies of adsorbed species of h₂, co

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Molecular spectroscopy of oxide catalyst surfaces

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Abstract. Voltammetric measurements showed in the previous paper that charge transfer is accompanied with CO adsorption on Cu electrode. Adsorbed CO is present at Cu

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