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Infrared Physics, Volume 33, Abstract Not Available

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

### **Formation of carboxy species at $\gamma$ -Al<sub>2</sub>O<sub>3</sub>**

The transition alumina ( $\gamma$ )-Al<sub>2</sub>O<sub>3</sub> was modified by intensive dehydroxylation, potassium-alkalization and hydrogenation, and examined for possible impacts of

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1. A.A. Davydov, Infrared Spectroscopy of Adsorbed Species on the Surface of Transition Metal oxides, Wiley, New York, 1990.

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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

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where  $S$  is the metal surface area and  $r$  is the A.A. Davydov. "Infrared Spectroscopy of Adsorbed Species on the Surface of Transition Metal Oxides",

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was prepared by the evaporation technique and the amorphous metal Davydov, A. A. (1990). Infrared spectroscopy of adsorbed species on the surface of

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Apr 05, 2013 Infrared Spectroscopy of CO Adsorption on Bimetallic Davydov AA. Infrared spectroscopy of adsorbed species on the surface of transition metal oxides.

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### **Infrared studies of adsorbed species of h2, co**

Journal of the Chemical Society, Faraday Transactions 1: The infrared spectrum of adsorbed species of CO<sub>2</sub> over ZrO<sub>2</sub> shows three main bands at ca. 1550,

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