

# Infrared Spectroscopy Of Adsorbed Species On The Surface Of Transition Metal Oxides By Anatoli Davydov

By Anatoli Davydov

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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, and in situ diffuse reflectance infrared fourier transform spectroscopy ( Surface Species on the Formaldehyde Catalytic Oxidation Performance

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accompanied with CO adsorption on Cu electrode. Adsorbed CO is present at Cu

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alkalization and hydrogenation, and examined for possible impacts of

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