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H. Baltruschat, R. Bussar, S. Ernst, and F. Hernandez, In-Situ Spectroscopic Studies of Adsorption at the Electrode and Electrocatalysis, Elsevier, 2007.

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4.3.3.4 In situ IRAS studies

The electro- oxidation of formate ions at a

W. F. Lin, P. A. Christensen, J. M. Jin and A. Hamnett, in In-situ Spectroscopic Studies of Adsorption at the Electrode and Electrocatalysis,

The oxidation of bromide on platinum electrodes in

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Siegfried Ernst, Fernando Hernandez, In-situ Spectroscopic Studies of Adsorption at the Electrode and Electrocatalysis, 2007,

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In-situ infrared spectroscopic studies of thymine adsorption on a Au(111) electrode. Authors: Haiss, W.; Roelfs, B.; Port, S.N.;

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