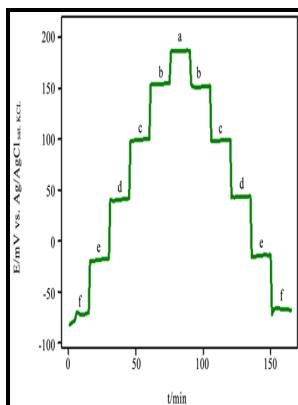


Development of epoxy based voltammetric and ion-selective electrodes

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-Development of epoxy based voltammetric and ion-selective electrodes

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Notes: Thesis(Ph.D.) - Loughborough University of Technology 1984.

This edition was published in 1984



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Electroanalysis 1995, 7 12 , 1126-1131. Van Dyke and Hung Yuan.

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Assuming that the ionic strength remains constant and that the activity coefficient is 1.

Ion

Development of a potential at an ISE.

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Journal of Hazardous Materials 2012, 237-238 , 46-54. Analytical Sciences 2019, 35 7 , 733-738. Vengatalabathy Gobi, Vinod Joshi, Norio Miura.

Development of a wearable electrochemical sensor for voltammetric determination of chloride ions

Electroanalysis 2009, 21 8 , 994-998. Parr, Junnan Wang, Brenna Parke, Johna Leddy. The cell consists of both an indicator and reference electrode.

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