

INTERFACIAL ELECTROCHEMISTRY

Dean Badman

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Interfacial Electrochemistry | Wolfgang Schmickler | Springer
Authors: Schmickler, Wolfgang, Santos, Elizabeth.

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Physical & Interfacial. Electrochemistry Professor Mike Lyons
h. B ld. Main Chemistry Building Room School of Chemistry.
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Adsorption on metal electrodes: principles. The article
describes the new technology of the rechargeable battery packs
included in mobile phones and camcorders, based on
lithiumintercalated carbon as the negative Interfacial
Electrochemistry transition metal oxide positive electrodes.
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