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***J. O'M. Bockris, Shahed U.M. Khan: Surface electrochemistry, a molecular level approach. Plenum Press, New York, London, 1993. ISBN 0-306-44298-1, 1014 Seiten ...***

***Surface Electrochemistry : a Molecular Level Approach ...***

***Electrochemical (EC) reactions play vital roles in many disciplines of modern science and technology, but their molecular-level understanding is still very poor. This is due to a lack of analytical tools that can access interfaces between metals and liquids, and identify unknown surface species. By exploiting surface plasmon resonant enhancement at EC interfaces, we demonstrate, with relevant ...***

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2 Electrochemistry 1 General Introduction ... face at the atomic level.5,6  
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***Recent Progress in Electrochemical Surface Science with ...***

***Electrified solid/liquid interfaces are the key to many physicochemical processes in a myriad of areas including electrochemistry and colloid science. With tremendous efforts devoted to this topic, it is unexpected that molecular-level understanding of electric double layers is still lacking. Particularly, it is perplexing why compact Helmholtz layers often show bell-shaped differential ...***

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