

Electrical Phenomena At Interfaces And Biointerfaces: Fundamentals And Applications In Nano-, Bio-, And Environmental Sciences By Hiroyuki Ohshima

By Hiroyuki Ohshima

This electrical phenomenon appears at the interface between a conductive electrode and an In this interface occurs a special phenomenon of the double layer

http://en.m.wikipedia.org/wiki/Double-layer_capacitance

Research and Markets: Electrical Phenomena at Interfaces and Biointerfaces: Fundamentals and Applications in Nano-, Bio-, and Environmental Sciences

<http://www.businesswire.com/news/home/20120529005677/en/Research-Markets-Electrical-Phenomena-Interfaces-Biointerfaces-Fundamentals>

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<http://ci.nii.ac.jp/ncid/BB10137385>

Electrical Phenomena at Interfaces: Fundamentals, Measurements, and Applications (Surfactant Science) A. Kitahara, A. Watanabe

<http://www.abebooks.com/book-search/isbn/0824771869/>

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Development of notions as to the mechanism of electrokinetic phenomena and the structure of Electrical Characteristics of Interfaces. Electrical Double Layer
http://link.springer.com/chapter/10.1007/978-1-4615-7975-5_7

The online platform for Taylor & Francis Group content Search ELECTRICAL PHENOMENA AT INTERFACES (Fundamentals, Measurements and Applications)
<http://www.tandfonline.com/doi/abs/10.1080/03602548508068416>

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<http://u-search.ube-k.ac.jp/tc-data/14761>

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potential and surface potential of Electrical Phenomena at Interfaces and Biointerfaces: Fundamentals and Applications in Nano-, Bio-, and Environmental Sciences.
<http://link.springer.com/article/10.1007/s00396-013-3132-5>

The relations between electrohydrodynamic variables at moving and deformable interfaces of immiscible liquids in the presence of surface electrical charge and a
http://ieeexplore.ieee.org/xpl/articleDetails.jsp?reload=true&arnumber=798875&sortType%3Dasc_p_Sequence%26filter%3DAND%28p_IS_Number%3A17279%29

also called an electrical double layer, DLs are important to other phenomena, Two layers of opposite polarity form at the interface between electrode and
[http://en.wikipedia.org/wiki/Double_layer_\(interfacial\)](http://en.wikipedia.org/wiki/Double_layer_(interfacial))

AD0601703. Title : ELECTRICAL PHENOMENA AT THE ICE/WATER INTERFACE. Descriptive Note : Technical rept. no. 1. Corporate Author : COLUMBIA UNIV NEW YORK STANLEY
<http://oai.dtic.mil/oai/oai?verb=getRecord&metadataPrefix=html&identifier=AD0601703>

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Potentials, electrocapillarity, Electrical phenomena at interfaces Electrical phenomena at interfaces (continued) Electrokinetics Academic holiday
<http://www.cvn.columbia.edu/review.php?course=CHEE%20E4252&sem=A12>

225 Electrical Phenomena at the Interface of Actuators Table 1. Comparison of figures of merit for different actuators and/or machines. Output Displacement Speed
http://link.springer.com/content/pdf/10.1007%2F978-1-4615-1023-9_18.pdf

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A general expression for the electroosmotic flow on an arbitrarily Electrical phenomena at interfaces in nano-, bio-, and environmental sciences. <http://link.springer.com/article/10.1007/s00396-015-3520-0>

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