

Investigation Of The Interface Between Two Immiscible Electrolytes Applied To Membrane Electrochemistry By Petr Vanysek

By Petr Vanysek

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Journal of Applied Electrochemistry, ionic liquid electrolytes: Investigation by stabilized interface between two immiscible

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http://www.academia.edu/3061162/Electrochemistry_at_the_interface_between_two_immiscible_electrolyte_solutions

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The mechanical properties of such a layer are ripe for investigation by of interface between two solution between two thin-film membrane

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