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Electrocatalysis in solid acid fuel cells Citation. Louie, Mary W. (2011) Electrocatalysis in solid acid fuel cells. Dissertation (Ph.D.), California Institute of

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Electrocatalysis in Fuel Cells: a Non and Low Platinum Approach by Minhua Shao, 9781447149101, available at Book Depository with free delivery worldwide.

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Book Chapter. Pages 271-338. The Controversial Role of the Metal in Fe- or Co-Based Electrocatalysts for the Oxygen Reduction Reaction in Acid Medium

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Catalysts | Special Issue : Electrocatalysis in -

Dear Colleagues, Fuel cells are expected to come into widespread commercial use in the areas of transportation, stationary and portable power generation, and thus

Electrocatalysis in Fuel Cells: A Non- and Low- -

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Language English. Imprint London ; New York : Springer, c2013. Physical description 1 online resource. Series Lecture notes in energy ; 9.

PPT Fuel Cells for a Sustainable Energy Future -

Fuel Cells for a Sustainable Energy Future A free PowerPoint PPT presentation (displayed as a Flash slide show) on PowerShow.com - id: 1c1523-ZDc1Z. Home.

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catalysts with ultra-low platinum content J. Chlistunoff (invited lecture). 7. US-Canada Fuel Cell Workshop VC 7 Advanced Cathode Catalysts.

Publications 2013 - Ruhr University Bochum -

Publications The names of current and former members of the RD IFSC are highlighted in bold in the following publication list.

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