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Fuel Cells, in Modeling and Diagnostics of Polymer Electrolyte Fuel Cells, special issue of Modern Aspects of Electrochemistry, Model for Polymer

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Modern Aspects of Electrochemistry -

Modern Aspects of Electrochemistry. B. E Polymer Electrolyte Fuel Cell Model; Modeling of Galvanostatic Charge and Discharge of the Lithium/Polymer/Insertion

<http://jes.ecsdl.org/content/127/11/507C.short?related-urls=yes&legid=jes:127/11/507C>

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<http://www.sciencedirect.com/science/article/pii/S0360319911014017>

2014 Charles W. Tobias Young Investigator Award -

or applied electrochemistry or solid management in polymer-electrolyte fuel cells, models and advanced diagnostics for fuel

http://www.electrochem.org/awards/tobias_young/

Modern Aspects of Electrochemistry - Springer -

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<http://download.e-bookshelf.de/download/0000/0015/16/L-G-0000001516-0002335519.pdf>

Kazuya Tajiri | Mechanical Engineering | Michigan -

Proton exchange membrane fuel cell in-situ diagnostics and modeling; Fuel cell in Modern Aspects of Electrochemistry, Polymer Electrolyte Fuel Cells

<http://www.mtu.edu/mechanical/people/faculty/tajiri/>

Modeling and experimental diagnostics in polymer -

Title: Modeling and experimental diagnostics in polymer electrolyte fuel cells: Authors: Springer, T. E.; Wilson, M. S.; Gottesfeld, S. Affiliation:

<http://adsabs.harvard.edu/abs/1993JEIS..140.3513S>

Modeling of Membrane-Electrode-Assembly -

Electrolyte Fuel Cells, Modern Aspects of sient fuel cell model is developed based on the laws of Materials, Diagnostics and Durability, Part 2

http://www.beck-shop.de/fachbuch/leseprobe/9780387980676_Excerpt_001.pdf

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<http://onlinelibrary.wiley.com/doi/10.1002/9783527622184.ch4/summary>

British Library EThOS: Diagnostics and modeling of -

Title: Diagnostics and modeling of polymer electrolyte membrane water electrolyzers Author: Dedigama, I. U. Awarding Body: University College London

<http://ethos.bl.uk/OrderDetails.do?uin=uk.bl.ethos.626553>

Diagnostic tool to detect electrode flooding in -

(2003), Diagnostic tool to detect electrode flooding in proton-exchange-membrane fuel polymer electrolyte fuel cell Model-based diagnosis for

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Dedigama, IU; (2014) Diagnostics and modeling of polymer electrolyte membrane water electrolyzers. Doctoral thesis, UCL (University College London).

<http://discovery.ucl.ac.uk/1426127/>

Engineering of Polymers and Chemical Complexity, -

Summary. This book provides a broad overview of current studies in the engineering of polymers and chemicals of various origins. The innovative chapters cover the

<https://www.crcpress.com/Engineering-of-Polymers-and-Chemical-Complexity-Volume-I-Current-State/Liu-Ballada/9781926895864>

Development of the Asymmetric Electrode Technique -

Development of the Asymmetric Electrode Technique in a Polymer Electrolyte Fuel Cell Modern Aspects of Electrochemistry, Volume 34, Plenum Press, New York,

<http://ma.ecsdl.org/content/MA2005-01/3/136.full.pdf>

Diagnosis of polymer electrolyte fuel cells -

Diagnosis of polymer electrolyte fuel cells The presented model-based diagnosis procedure is based on the comparison between measured and calculated voltages

<http://www.sciencedirect.com/science/article/pii/S0360319910021853>

Species, Temperature, and Current Distribution -

Fuel Cells, Modern Aspects of Electrochemistry, Abstract Widespread commercialization of fuel for polymer electrolyte membrane (PEM) fuel cells

<http://adsabs.harvard.edu/abs/2010mdpe.book..129M>

Atomistic Modeling in Study of Polymer Electrolyte -

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