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

Modeling and diagnostics of polymer electrolyte

Genre/Form: Electronic books: Additional Physical Format: Print version: Modeling and diagnostics of polymer electrolyte fuel cells. New York : Springer, 2010

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

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

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