

Principles Of Fuel Cells By Xianguo Li

By Xianguo Li

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British Columbia, Canada), Jeffrey Fergus (Auburn University, Alabama, USA) and Xianguo Li
Principles of is Fuel Cell Research Manager at

<http://www.technology.matthey.com/article/55/4/225-228/>

Xianguo Li (Author of Polymer Electrolyte -

Xianguo Li is the author of Polymer Electrolyte Membrane Fuel Cells (5.00 avg rating, 1 rating, 0 reviews, published 2010), Xianguo Li s Followers.

http://www.goodreads.com/author/show/1720436.Xianguo_Li

Dr. Xianguo Li's Home Page - University of -

Xianguo Li, Professor MAIAA, MASME, MCSME, MILASS B. Eng., (Tianjin University) MSc., PhD.
Northwestern Waterloo Fuel Cell Team

<http://mme.uwaterloo.ca/~x6li/>

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The Fuel Cell and Green Energy Laboratory, headed by Dr. Xianguo Li,

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Xianguo Li, University of He has written one book entitled "Principles of Fuel Cells". He has held guest professorships at Yuan Ze University, Taiwan and Jilin

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<http://id.loc.gov/authorities/names/n2005054076>

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Proton Exchange Membrane Fuel Cells: Materials Properties and Performance: Amazon.it: David P. Wilkinson, Xianguo Li is a professor at the University of Waterloo.

<http://www.amazon.it/Proton-Exchange-Membrane-Fuel-Cells/dp/1439806640>

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Fuel cell principles Introduction fuel fuel cell types, Principles of Fuel Cells. Xianguo Li. Taylor & Francis Group, 2006. Fuel Cell Systems.

<http://www.engr.iupui.edu/departments/me/courses/me/59700fuelcellscience.php>

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