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### **Nanowire-based high-performance micro fuel cells**

Nanowire-Based High-Performance Micro Fuel Cells : Institute of Polymer Science & Engineering, RSC Advances, 2014, 4, 38, 20005

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### **Advances in fuel cells | book series | elsevier**

1. Advances in Fuel Cells Series Editor: Tim Zhao, K.-D. Kreuer, Trung Van Nguyen Hardbound, 499 Pages Published: February 2007 ISBN 13: 978-0-08-045394-1

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**How nanotechnology is improving the hydrogen fuel**

fuel cell must be able to handle the explosive properties of hydrogen while making a good power source. There are many advances in nanotechnology polymer

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