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By Erik Kjeang

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<http://proceedings.asmedigitalcollection.asme.org/proceeding.aspx?articleid=1637219>

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Erik Kjeang b; a School of Microfluidic fuel cells and microfluidic redox batteries hold promises for future power generation of portable a microfluidic redox

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9:30 Microfluidic Redox Battery Erik Kjeang , PhD
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hydrogen Materials for Rechargeable Lithium Batteries;
Polymer Electrolyte Fuel Cell Model;

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http://www.academia.edu/3017497/Planar_and_three-dimensional_microfluidic_fuel_cell_architectures_based_on_graphite_rod_electrodes

Erik Kjeang, Brenton T. Proctor, Analysis of a model for the operation of a vanadium redox battery. M Hydrogen Peroxide as an Oxidant for Microfluidic Fuel Cells

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Batteries & Fuel Cells > Fuel Cells > (2005), Advances in Mixed-Reactant Fuel Cells. Fuel Cells, 5: 436 447. doi:
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