

A planar normally - closed piezoelectric valve for micro fuel cell applications

Zhao, H.B. (National Research Council Canada, Inst. for Fuel Cell Innovation, Vancouver, British Columbia (Canada)); Stanley, K. (National Research Council Canada, Inst. for Fuel Cell Innovation, Vancouver, British Columbia (Canada)); Wu, Q.M. (National Research Council Canada, Inst. for Fuel Cell Innovation, Vancouver, British Columbia (Canada)); Czyzewska, E. (National Research Council Canada, Inst. for Fuel Cell Innovation, Vancouver, British Columbia (Canada))

Towards a greener world: hydrogen and fuel cells conference and trade show

Primary Subject	INSTRUMENTATION RELATED TO NUCLEAR SCIENCE AND TECHNOLOGY (S46)
Source	Canadian Hydrogen Association, Toronto, Ontario (Canada); Fuel Cells Canada, Vancouver, British Columbia (Canada); 446 Megabytes; 2003; p. 186-194; Hydrogen and fuel cells conference and trade show; Vancouver, British Columbia (Canada); 8-11 Jun 2003; Available from Canadian Hydrogen Association, Toronto, Ontario (Canada); 21 refs., 1 tab., 8 figs.
Record Type	Miscellaneous
Country of publication	Canada
Descriptors (DEI)	DIAPHRAGM, DIRECT METHANOL FUEL CELLS, ENERGY DENSITY, MICROELECTRONIC CIRCUITS, PIEZOELECTRICITY, PORTABLE EQUIPMENT
Descriptors (DEC)	ALCOHOL FUEL CELLS, BODY, DIRECT ENERGY CONVERTERS, ELECTRICITY, ELECTROCHEMICAL CELLS, ELECTRONIC CIRCUITS, EQUIPMENT, FUEL CELLS, MUSCLES, ORGANS
Language	English
Reference Number	35096038
Related Record	35096025
Publication Year	2003
INIS Volume	35
INIS Issue	46