

PEM FUEL CELLS: THEORY AND PRACTICE

Maureen Spinks

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Fuel cell - Wikipedia

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A fuel cell is an electrochemical cell that converts the chemical energy from a fuel into electricity Theoretical maximum efficiency; In practice . In the archetypical hydrogen-oxide proton exchange membrane fuel cell design.

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Demand for fuel cell technology is growing rapidly. Fuel cells are used for primary and backup power for commercial, industrial and residential buildings and in remote or inaccessible areas. In the world's first propeller-driven airplane to be powered entirely by a fuel cell was flown. ReviewsUser-contributedreviewsAddareviewandshareyourthoughtswitho
Accessed 3 August It was used as a primary source of electrical energy in the Apollo space program. Industry groups predict that there are sufficient platinum resources for future demand, [] and in research at Brookhaven National Laboratory suggested that platinum could be replaced by a gold- palladium coating, which may be less susceptible to poisoning and thereby improve fuel cell lifetime. FuelCellSystemsExplained.SolidoxidefuelcellsSOFCsuseasolidmaterial
more information see Glossary of fuel cell terms. The E-mail message field is required.