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EFFECT OF SWIFT HEAVY IONS ON FLUOROPOLYMERS: NEW GENERATION FUEL CELL



Effect of Swift Heavy Ions
on Fluoropolymers: New
Generation Fuel Cell



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Fuel cell is a device that transform chemical potential energy from a chemical reaction into electrical energy. It efficiently and cleanly transform the energy as compared to combustion engine or battery. The membrane is the central part of a fuel cell which allows the proton/ion to flow across it and thereby complete the circuit for electrical connection. Here, we designed a novel proton exchange membrane for a fuel cell using radiation technology...

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