

## FUEL CELL TECHNOLOGY

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### [A Basic Overview of Fuel Cell Technology](#)

Every fuel cell also has an electrolyte, which carries electrically charged particles from one electrode to the other, and a catalyst, which speeds the reactions at the electrodes. Hydrogen is the basic fuel, but fuel cells also require oxygen.

### [Energy 101: Fuel Cell Technology | Department of Energy](#)

Text Version. Below is the text version for the Energy 101: Fuel Cell Technology video. The words Energy 101: Fuel Cell Technology appear onscreen, followed by a video montage of modern technologies that use and produce energy, including electric vehicles and cell phones, ending with a shot of a fuel cell vehicle being refueled.

### [Hydrogen Fuel Cell Technology - Toyota Canada](#)

Mirai is the first mass production hydrogen Fuel Cell Electric Vehicle. Powered by hydrogen, it enables you to enjoy silent, responsive, long distance, zero CO<sub>2</sub> emissions driving - while only emitting water from the tailpipe.

### [Fuel Cells - Hydrogen Fuel Cell Description & Advantages ...](#)

A fuel cell is a device that converts chemical potential energy (energy stored in molecular bonds) into electrical energy. A PEM (Proton Exchange Membrane) cell uses hydrogen gas (H<sub>2</sub>) and oxygen gas (O<sub>2</sub>) as fuel. The products of the reaction in the cell are water, electricity, and heat.

### [Fuel cell - Wikipedia](#)

A fuel cell is an electrochemical cell that converts the potential energy from a fuel into electricity through an electrochemical reaction of hydrogen fuel with oxygen or another oxidizing agent. Fuel cells are different from batteries in requiring a continuous source of fuel and oxygen (usually from air) to sustain the chemical reaction Fuelcell Hydrogen | Fuel Cell | Battery (Electricity) Scribd is the world's largest social reading and publishing site.

The Fuel Cell Isn't Dead Yet - MIT Technology Review Sustainable Energy The Fuel Cell Isn't Dead Yet It's been a flop in the consumer market, but hydrogen still holds a little promise in industrial and defense applications.

### [GE's new fuel-cell technology is a game changer - TechRepublic](#)

GE's new fuel-cell technology is a game changer GE's new fuel-cell design reportedly increases power-generation efficiency and drives down costs. Get more details about

this materials breakthrough.

#### Fuel Cell Technologies Fuel Cell Today

A fuel cell is like a battery in that it generates electricity from an electrochemical reaction. Both batteries and fuel cells convert chemical potential energy into electrical energy and also, as a by-product of this process, into heat energy.