

Title:

New Advances Made in Hydrogen Fuel Cells

Word Count:

317

Summary:

The technology is in the form of tiny graphite structures that together act as a sponge to absorb

Keywords:

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Article Body:

The best hope for bringing the hydrogen-fueled automobile to the American roadway may be a technology

The technology is in the form of tiny graphite structures that together act as a sponge to absorb

The graphite structures are a product of the burgeoning field of nanotechnology. Engineers designed

The nanostructures are extremely porous, like a sponge, allowing them to absorb large capacities of

Another method of hydrogen storage derived from nanotechnology involves carbon nano-tubes. With

The contribution of nanotechnology to hydrogen storage is timely, as automobile companies work

The Nanotechnology Institute at the American Society of Mechanical Engineers (ASME) strongly supports

Among other programs, the institute organizes forums that bring together the technical community

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