

Running fuel cells in reverse.

Source: <http://sci.tech-archive.net/Archive/sci.physics/2005-10/msg01736.html>

- *From:* "PlanckQ" <engpete@xxxxxxxxxxxx>
 - *Date:* 25 Oct 2005 08:16:09 -0700
-

Many of us are aware that hydrogen fuel cells can be run in reverse mode (electrolysis of water).

Why then can't methanol fuel cells be also run in reverse? Is there a strong thermodynamic argument to support this claim?

Pete

.

- Prev by Date: [*Re: The Cycle Song!*](#)
- Next by Date: [*Re: Quantum physics*](#)
- Previous by thread: [*"Communicating at Translight Velocities"*](#)
- Next by thread: [*Re: Quantum physics*](#)
- Index(es):
 - ◆ [*Date*](#)
 - ◆ [*Thread*](#)