HANNOVER MESSE 2009 | FAIR-PR.com
April 20 – 24, Hall 13, G 66

GROUPEXHIBIT
HYDROGEN
FUEL CELLS

Hall 13, Booth G 66 • Public Forum 2009
Wednesday April 22, 13:20 h

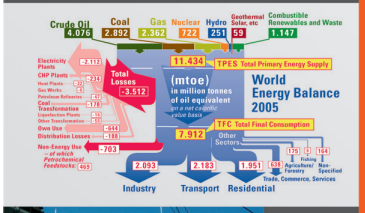
Interview

with Arno A. Evers, Arno A. Evers FAIR-PR
Founder of the Group Exhibit Hydrogen and Fuel Cells
since the annual HANNOVER FAIR since 1995

Forum Topic: There is only one way:
Direct solar hydrogen production

General Energy Overview

Today's Energy Balance, especially the production and distribution of electricity, is rather uneconomical worldwide …



In 2008 more than half of the world's population is living in towns and cities. By 2030 this number will swell to almost 5 billion.

Current Hydrogen Production

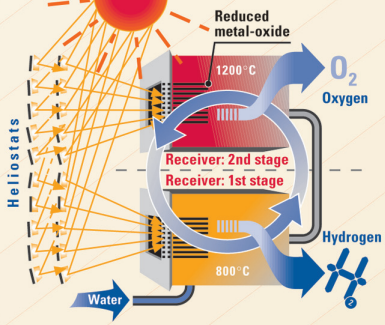
Today's production of hydrogen, its distribution, storage and utilization are dependent upon conventional tech-nologies, which are not commercial feasible at this time …

All sources of renewable energies have to be utilized

A vision for the future?

Direct Solar Hydrogen Production

at the "Plataforma Solar de Almeria" (PSA)



Direct Solar Hydrogen and Fuel Cells

Future Hydrogen Developments

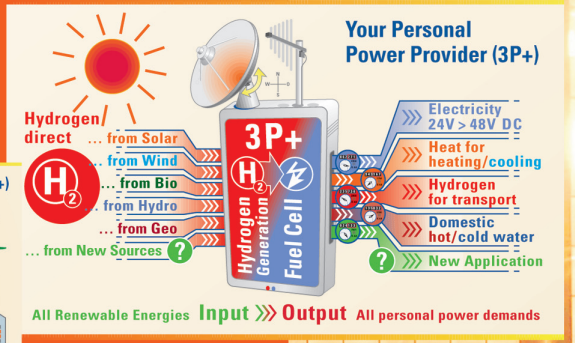
The ultimate target for future hydrogen production must be, to utilize all existing renewable energies to produce hydrogen directly with only one conversion step …

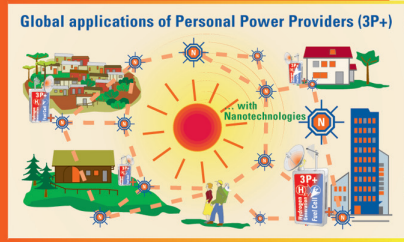
Change of Perspective Needed

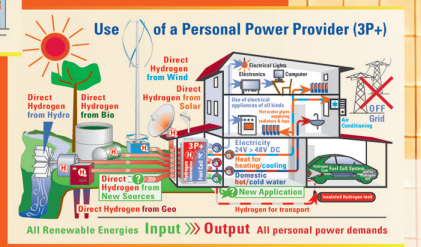
A new, global perspective regarding the production, distribution and use of energy is unavoidable and has to come soon, with personal engagement of many …

Conclusion towards the Hydrogen Society

Sustainable hydrogen has to be produced from all "real renewable" primary energy sources and distributed in a new way, free of pollution and losses …







The overall efficiency of such new, disruptive and decentralised power supplies is far better than any of today's existing energy systems! Personal Power to the People!

HANNOVER MESSE

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