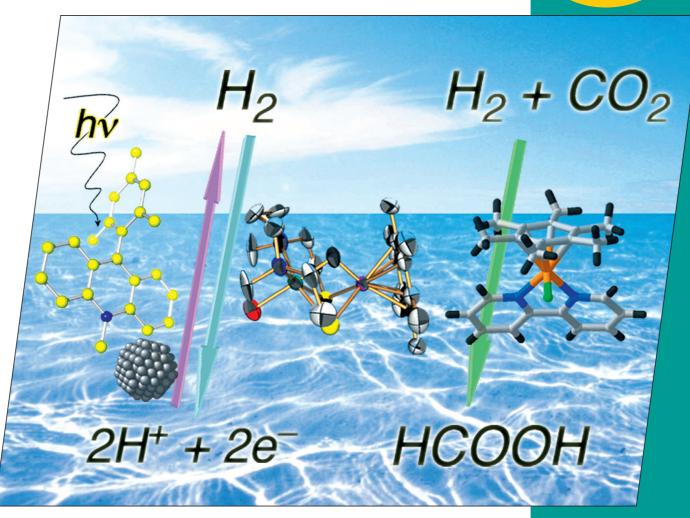


9/2008 3rd March Issue

ALERTS and RSS-FEEDS Free Subscription



Microreview/Cover Picture

Shunichi Fukuzumi

Bioinspired Energy Conversion Systems for Hydrogen Production and Storage































The EUChemSoc Societies have taken the significant step into the future by merging their traditional journals, to form two leading chemistry journals, the European Journal of Inorganic Chemistry and the European Journal of Organic Chemistry. Three further **EUChemSoc Societies (Austria,** Czech Republic and Sweden) are Associates of the two journals.

COVER PICTURE

The cover picture shows the photocatalytic production of hydrogen and the interconversion between hydrogen and formic acid with the use of catalysts. These processes have become important in the search for alternative energy resources that are renewable, in order to combat global environmental problems. Hydrogen is a clean energy source, and therefore its production and storage is a key to the future. Details are presented in the Microreview by S. Fukuzumi on p. 1351ff.

