

Electrochemical Energy Storage: A Key for Future Energy Systems

Wednesday, 6 May 2015

Electrochemical Energy Storage - WHGA/001 (09:45 - 11:45)

time	[id] title	presenter
09:45	[1] Sunlight-Driven Hydrogen Formation by Membrane Supported Photoelectrochemical Water Splitting	Prof. LEWIS, Nate
10:45	[2] Electrolyte-less Design of PEC Cells for Solar Fuels	Prof. CENTI, Gabriele

Electrochemical Energy Storage - WHGA/001 (13:00 - 14:00)

time	[id] title	presenter
13:00	[3] The Potential of Hydrogen for Future Energy Systems	Prof. STOLTEN, Detlef