

Electrochemical Energy Storage: A Key for Future Energy Systems

Tuesday, 5 May 2015

Chemical Energy Storage - WHGA/001 (14:15 - 15:45)

time	[id] title	presenter
14:15	[10] Catalysts for Water Splitting using Renewable Energy	Prof. SIVULA, Kevin
14:45	[11] (Electro) reduction of CO ₂ : From Fundamentals Towards Applications	Dr BROEKMANN, Peter
15:15	[12] sunfire Power-to-Liquids: Fuels and Chemicals from CO ₂ , Water and Renewable Energy	Mr VON OLSHAUSEN, Christian