

	Monday	Tuesday	Wednesday	Thursday	Friday
8:30	8:45 Opening Session	M. Darensbourg (Texas A&M) Biomimetic Hydrogen Production	M. Henderson (Paciic Northwest Lab) Photochemistry on Single Crystal TiO ₂ Surfaces	P. Jena (Virginia Commonwealth) Materials for Hydrogen Storage: ...	O. Yaghi (UCLA) 7.5% wt Hydrogen Storage in MOFs
9:15	M. Dresselhaus (MIT) Basic Research Needs for the Hydrogen Economy	A. Melis (UC Berkeley) Issues in Photobiological Hydrogen Production	A. Kudo (Science U. Tokyo) Visible-light-driven Photocatalyst Materials...	T. Autrey (Pacific Northwest Lab) Chemical Hydrides: Amine Boranes	S. Zhang (NREL) Nanostructured Materials for ... Hydrogen Storage
10:00	Refreshment Break				
10:20	L. Schlapbach (ETH) Hydrogen Storage, a Challenge for Materials	C. Read (DOE) Recent Developments in the DOE R&D Portfolio	J. Norskov (TU Denmark) Hydrogen Production and Storage by Catalysis	M. Heinekey (U. Washington) Efficient Catalysis of Amineborane	<i>Contributed talks:</i> P. Forster T. Baumann
11:05	M. Graetzel (EPFL) Solar Generation of Hydrogen from Water ...	K. Johnson (U. Pittsburgh) Atomistic Simulation of Hydrogen Storage ...	E. McFarland (UCSB) Photoelectrochemical Hydrogen Production ...	<i>Contributed talks:</i> N. Dalal C. Miranda	<i>Contributed talks:</i> Y. Gogotsi D. Serrano
11:50	Lunch Break				
2:00	C. Jensen (U. Hawaii) Advanced Complex Hydrides: ...	P. Chen (National U. Singapore) Development of Metal-N-H Systems	Posters	<i>Contributed talks:</i> T. Czujko G. de Wijs	E. Wachsman (U. Florida) Mixed Protonic-Electronic ...Membranes
2:45	O. Lovvik (U. Oslo) DFT Calculations of New Alanates	F. Pinkerton (GM) New Li-B-N-H Quaternary Hydride		<i>Contributed talks:</i> M. Jones J. Germain	G. Kubas (LANL) Synthesis, Structure, and Bonding Aspects...
3:30	Refreshment Break			Refreshment Break	
3:50	<i>Contributed talks:</i> M. van Setten A. Peles	W. Kohn (UCSB) Remarks on Immediate Energy Challenges		J. Turner (NREL) ...Photoelectrochemical Hydrogen Production	*END*
4:35	G. Pez (Air Products) ... Liquid Carrier Infrastructure	Film: The Power of the Sun		J. Vohs (U. Pennsylvania) Electrolysis of Water in Solid Oxide Electrolyzers	

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