

Materials-based Hydrogen Storage Summit
Jan. 27-28, 2015

	FIRST NAME	LAST NAME	JOB TITLE	ORGANIZATION
1	Jesse	Adams	Technology Manager	U.S. Department of Energy
2	Rajesh	Ahluwalia	Senior Engineer and Section Manager	Argonne National Laboratory
3	Channing	Ahn	IPA	DOE/Caltech
4	Donald	Anton	Director Hydrogen Storage Engineering CoE	Savannah River National Laboratory
5	David	Bobela	Research Scientist	National Renewable Energy Laboratory
6	Mark	Bowden	Research Scientist	Pacific Northwest National Laboratory
7	Robert	Bowman	Senior R&D Staff Member	Oak Ridge National Laboratory
8	Kriston	Brooks	Chief Engineer	Pacific Northwest National Laboratory
9	Craig	Brown	Scientist	NIST Center for Neutron Research
10	Patrick	Campbell	Postdoctoral Researcher	Lawrence Livermore National Lab
11	Dhanesh	Chandra	Professor, Materials Science and Engineering	University of Nevada, Reno
12	T. C. Mike	Chung	Professor	Penn State U.
13	Benjamin	Davis	Scientist	Los Alamos National Laboratory
14	Zak	Fang	Professor	University of Utah
15	Allison	Fisher	Sr. Research Scientist	Cella Energy US
16	Thomas	Gennett	Principle Scientist	NREL
17	John	Gordon	Laboratory Fellow	Los Alamos National Laboratory
18	David	Gotthold	Chief Scientist	Pacific Northwest National Laboratory
19	Karl	Gross	CEO	H2 Technology Consulting, LLC
20	Ray	Gwin	CEO	Urban Renewable H2
21	Andrea E.	Haight	Senior Program Manager	Composite Technology Development, Inc.
22	Bruce	Hardy	Advisory Engineer	Savannah River National Laboratory
23	Thanh	Hua		Argonne National Laboratory
24	Joseph	Hupp	Professor of Chemistry	Northwestern University
25	Katherine	Hurst	Scientist	NREL
26	Brian	James		Strategic Analysis
27	Craig	Jensen	professor	University of Hawaii/Hawaii Hydrogen Carriers
28	Lennie	Klebanoff	Principal Member of the Technical Staff	Sandia National Laboratories
29	Brian	Kornish	Program Manager	PPG Industries, Inc.
30	Hong	Li	Sr. Staff Scientist	PPG Industries, Inc.
31	Di-Jia	Liu	Staff Scientist	Argonne National Laboratory

Materials-based Hydrogen Storage Summit
Jan. 27-28, 2015

	FIRST NAME	LAST NAME	JOB TITLE	ORGANIZATION
32	Chris	Loeb		Oregon State University
33	Eric	Majzoube		UMSL
34	Richard (Dick)	Martin	President	Ardica Technologies
35	Jarad	Mason	Graduate Student	University of California, Berkeley
36	Sean	McGrady	CSO	Cella Energy
37	Scott	McWhorter	research scientist/program manager	SRNL
38	Michael	Miller	Institute Scientist	Southwest Research Institute
39	Theodore	Motyka	Hydrogen Program Manager	Savannah River National Laboratory
40	DOINITA	NEINER	RESEARCH CHEMIST	US BORAX/RIO TINTO
41	Norman	Newhouse	Vice President, Technology	Hexagon Lincoln
42	Robert E.	Norris Jr		ORNL
43	Greg	Olson	DOE Consultant	SRA International
44	Grace	Ordaz	Technology Development Manager	DOE
45	Kevin	Ott	LANL, retired	LANL, retired
46	Sreekanth	Pannala	Distinguished Research Staff Member	Oak Ridge National Laboratory
47	Philip	Parilla	Group Manager	NREL
48	Jose Miguel	Pasini	Discipline Leader, Multiscale System Modeling	United Technologies Research Center
49	Edward	Payzant	Senior R&D Staff Member	Oak Ridge National Laboratory
50	Vitalij	Pecharsky	Distinguished Professor	Ames Laboratory, Iowa State University
51	Mark	Petrie	Senior Research Chemist	SRI International
52	Peter	Pfeifer	Professor	University of Missouri
53	Katie	Randolph	Technology Manager	DOE Fuel Cell Technologies Office
54	Keith	Ray	Quantum Simulations Group	Lawrence Livermore National Lab
55	Ewa	Ronnebro	Senior Research Scientist	Pacific Northwest National Laboratories
56	Anne	Ruminski	Post doctoral researcher	Lawrence Berkeley National Lab
57	Chris	San Marchi	Distinguished Member of Technical Staff	Sandia National Laboratories/CA
58	David	Schubert	Principal Scientist	U.S. Borax Inc., Rio Tinto
59	Troy	Semelsberger	Research Scientist	LANL
60	Don	Siegel	Assistant Professor	University of Michigan
61	Lin	Simpson	Scientist	National Renewable Energy Laboratory
62	Vitalie	Stavila	Senior Member of Technical Staff	Sandia National Laboratories

Materials-based Hydrogen Storage Summit
Jan. 27-28, 2015

	FIRST NAME	LAST NAME	JOB TITLE	ORGANIZATION
63	Ned	Stetson	Program Manager	DOE
64	David	Tamburello	Principle Research Engineer	Savannah River National Laboratory (SRNL)
65	Joseph	Teprovich	Senior Scientist	Savannah River National Laboratory (SRNL)
66	Matthew	Thornton	Principal Engineer	NREL
67	Vanessa	Trejos	Energy Analyst- Support Contractor for FCTO	DOE
68	Terrence	Udovic	Chemical Engineer	National Institute of Standards & Technology
69	John	Vajo	MTS	HRL Laboratories
70	Bart	van Hassel	Principal Engineer	United Technologies Research Center
71	Mike	Veenstra	Technical Expert	Ford Motor Company
72	C. David	Warren	Manager, Transportation Materials	ORNL
73	David	Wood	Manager, Fuel Cell Technologies	ORNL
74	Y-H Percival	Zhang	Prof.	Virginia Tech
75	Chengshang	Zhou	Metallurgical Engineer	University of Utah
76	Hongcai (Joe)	Zhou	Professor	Texas A&M University (TAMU)
77	Ragaly	Zidan		SRNL
78	Jonathan	Zimmerman	Manager, Materials Physics Department	Sandia National Laboratories