

## Attendee List: 2013 Hydrogen and Fuel Cells Program

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Agar	Ertan	Drexel University
Agrawal	Nisha	Defense Production Act Committee
Ahluwalia	Rajesh	Argonne National Laboratory
Ahmed	Aysa	National Highway Traffic Safety Administration
Ahmed	Shabbir	Argonne National Laboratory
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Ahn	Sang Hyun	National Institute of Standards and Technology
Ainscough	Christopher	National Renewable Energy Laboratory
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APPENDIX A: ATTENDEE LIST

Last Name	First Name	Organization
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Betts	Daniel	EnerFuel
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Saito	Nobuhiro	Honda R&D Co., Ltd.
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Shaw	Leon	Illinois Institute of Technology
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Shimanuki	Hiroshi	Honda Motor
Shimizu	Takahiro	Japan Automobile Research Institute
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Siegel	Kay	H2Safe, LLC
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Sills	Charles	Trillacorpe Construction
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Simnick	James	BP America
Simpson	Maria	FDI Energy, Inc.
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Skolnik	Edward	Energetics Incorporated
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Smith	William	Infinity Fuel Cell and Hydrogen, Inc.
Smith	York	University of Nevada, Reno
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Soto	Herie	Shell
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Spicer	John	General Motors Global Research and Development
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Last Name	First Name	Organization
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Stewart	Michael	U.S. Government
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Suzuki	Masanori	Toyota Motor Corporation
Suzuki	Shingo	Tanaka Kikinzoku International (America), Inc.
Suzuki	Toshio	Kuraray America, Inc.
Suzuki	Yoshinori	N.E. Chemcat Corporation
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Sverdrup	Kathleen	Independent
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Tajiri	Kazuya	Michigan Technological University
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Tamburello	David	Savannah River National Laboratory
Tamhankar	Satish	Linde, LLC
Tanaka	Hirohisa	Daihatsu Motor Co., Ltd.
Tange	Shoji	University of Yamanashi
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Last Name	First Name	Organization
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Trudgeon	Mark	Luxfer Inc.
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Tsuchiya	Masaru	SiEnergy Systems
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Vajo	John	HRL Laboratories
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Van Zee	John	University of Alabama
Vanderborgh	Nicholas	Los Alamos National Laboratory (retired)
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Veenstra	Mike	Ford Motor Company
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Wagner	Emanuel	Technology Transition Corporation
Wagner	Frederick	General Motors (retired)
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Walczyk	Daniel	Rensselaer Polytechnic Institute
Waldecker	James	Ford Motor Company
Waldrep	Michael	Sumitomo Bakelite NA



Last Name	First Name	Organization
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Walker	Frederick	Air Products and Chemicals, Inc.
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Wang	Conghua	TreadStone Technologies, Inc.
Wang	Guofeng	University of Pittsburgh
Wang	Honghui	Georgetown University
Wang	Jia	Brookhaven National Laboratory
Wang	Michael	Argonne National Laboratory
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Weimer	Alan	University of Colorado
Weimer	Walter	Pacific Northwest National Laboratory
Weiner	Steven	Pacific Northwest National Laboratory
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Wen	Yang	University of Maryland
Wessel	Silvia	Ballard Power Systems
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Weyman	Philip	J. Craig Venter Institute
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Williams	Nicholas	Houston-Galveston Area Council
Williams	Warren	Ballard Power Systems
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Wilson	Mahlon	Los Alamos National Laboratory
Wimmer	Robert	Toyota Motor North America, Inc.
Winslow	Kyle	ATMI Inc./McAllister & Quinn LLC
Wipke	Keith	National Renewable Energy Laboratory
Wolak	Frank	FuelCell Energy, Inc.
Wolf	Louis	Wolf Fuel Cell and Hydrogen
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Wong	Joe	U.S. Department of Energy

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Xu	Hui	Giner, Inc.
Xu	Liwei	Midwest Optoelectronics, LLC
Xu	Yunhua	University of Maryland
Xue	Allen	Novick, Kim & Lee, PLLC
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Yamamoto	Atsushi	Toyota Motor Corporation
Yamanashi	Fuminori	The Research Association of Hydrogen Supply/Utilization Technology
Yamuchi	Takashi	Sumitomo Seika America, Inc.
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Yan	Yushan	University of Delaware
Yang	Daijun	Tongji University
Yang	Joyce	U.S. Department of Energy, Bioenergy Technologies Office
Yang	Tae-Hyun	Korea Institute of Energy Research
Yang	Zhiwei	United Technologies Research Center
Ye	Siyu	Ballard Power Systems
Yildirim	Taner	National Institute of Standards and Technology
Yu	Paul	General Motors
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Zalis	Walter	Energetics Incorporated
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Zhang	Hao	Automotive Fuel Cell Cooperation Corporation
Zhang	Xinxin	West Virginia University
Zhang	Yu	Brookhaven National Laboratory
Zheng	Lijuan	The Pennsylvania State University
Zheng	Shiyou	University of Maryland
Zhou	Hong-Cai	Texas A&M University
Zhou	Wei	National Institute of Standards and Technology
Zhou	Weiping	Brookhaven National Laboratory, Chemistry Department
Zidan	Ragaiy	Savannah River National Laboratory