

Attendee List: 2015 Hydrogen and Fuel Cells Program

Last Name	First Name	Organization
Aaron	Douglas	
Abdel-Baset	Tarek	FCA US LLC
Abe	Tadashi	The Research Association of Hydrogen Supply/Utilization Technology
Abraham	Judi	Conference Management Associates, Inc.
Aceves	Salvador	Lawrence Livermore National Laboratory
Adachi	Makoto	Toyota Motor Corporation
Adams	Jesse	U.S. Department of Energy
Addison	Danny	Liox
Adiga	Mahabala	
Adzic	Radoslav	Brookhaven National Laboratory
Afzal	Kareem	PDC Machines
Agapov	Alexander	W. L. Gore & Associates, Inc.
Ahluwalia	Rajesh	Argonne National Laboratory
Ahn	Channing	U.S. Department of Energy
Ahn	Sang Hyun	National Institute of Standards and Technology
Ainscough	Christopher	National Renewable Energy Laboratory
Akesson	Jonas	
Akiba	Etsuo	Kyushu University
Alkire	Jim	U.S. Department of Energy
Allen	Jeffrey	Michigan Technological University
Allendorf	Mark	Sandia National Laboratories
Alshankiti	Ibraheam	
Alston	Hosea	U.S. Department of Energy
Antoni	Laurent	CEA (Alternative Energies and Atomic Energy Commission [France])
Ardo	Shane	University of California, Irvine
Arif	Muhammad	National Institute of Standards and Technology
Armiger	William	
Artyushkova	Kateryna	University of New Mexico
Asazawa	Koichiro	
Atanassov	Plamen	University of New Mexico, Center for Micro-Engineered Materials
Atkins	Lance	Nissan Technical Center North America
Autrey	Stanley	Pacific Northwest National Laboratory
Ayers	Katherine	Proton OnSite
Bae	Chulsung	Rensselaer Polytechnic Institute
Baker	David	U.S. Army Research Laboratory
Baldwin	Donald	Hexagon Lincoln
Balema	Viktor	Sigma-Aldrich Corp. LLC
Barbosa	Nicholas	National Institute of Standards and Technology
Barcena	Carlos	United States Patent and Trademark Office
Barilo	Nick	Pacific Northwest National Laboratory
Barnes	Ted	Gas Technology Institute

Last Name	First Name	Organization
Baturina	Olga	U.S. Naval Research Laboratory
Baxter	Shannon	South Carolina Hydrogen & Fuel Cell Alliance
Beckman	Michael	Linde
Bender	Guido	National Renewable Energy Laboratory
Benjamin	Thomas	Argonne National Laboratory
Bertole	Christopher	Cormetech
Bétournay	Marc	Government of Canada
Betts	Daniel	
Bevk	Joze	Harvard University
Bigelow	Erik	Center for Transportation and the Environment
Blackburn	Bryan	
Blanco	Mauricio	Ballard Power Systems
Blekhman	David	California State University, Los Angeles
Bliznakov	Stoyan	Brookhaven National Laboratory
Boillot	Lionel	Fuel Cells and Hydrogen Joint Undertaking
Bollepalli	Srinivas	Sainergy Tech, Inc.
Bonhoff	Klaus Josef	National Organisation Hydrogen and Fuel Cell Technology (NOW)
Bonner	Brian	Air Products and Chemicals, Inc.
Bordeaux	Christopher	Bordeaux International Energy Consulting, LLC
Borup	Rod	Los Alamos National Laboratory
Bouwkamp	Nico	California Fuel Cell Partnership/Bevilacqua Knight Inc.
Bouwman	Peter	Hydrogen Efficiency Technologies
Bowden	Mark	Pacific Northwest National Laboratory
Bowers	Carleen	NanoSonic, Inc.
Bowerson	Daniel	FCA US LLC
Bowman	Robert	Oak Ridge National Laboratory
Boyd	Robert	Boyd Hydrogen, LLC
Brandon	Erik	Jet Propulsion Laboratory
Brandon	Stephen	
Brewster	Jim	
Britt	Michael	United Parcel Service, Inc.
Broerman	Eugene	Southwest Research Institute
Brooks	Kriston	Pacific Northwest National Laboratory
Brosha	Eric	Los Alamos National Laboratory
Brouwer	Jacob	National Fuel Cell Research Center
Brown	Craig	National Institute of Standards and Technology Center for Neutron Research
Brown	James	High Energy Coil Reservoirs
Büchi	Felix	Paul Scherrer Institute
Bunnelle	Eric	ExxonMobil Refining and Supply
Burgess	Robert	National Renewable Energy Laboratory
Burgunder	Albert	Praxair, Inc.
Burke	Kenneth	NASA Glenn Research Center
Burress	Jacob	

Last Name	First Name	Organization
Buttner	William	National Renewable Energy Laboratory
Buytendyk	Allyson	
Byham	Stephanie	SRA International
Cai	Mei	
Capuano	Christopher	Proton OnSite
Centeck	Kevin	U.S. Army Tank Automotive Research, Development and Engineering Center(TARDEC)
Chapman	Bryan	ExxonMobil Research & Engineering
Chen	Charles	Energetics Incorporated
Chen	Dejun	
Chen	Zhongwei	
Chigusa	Sean	Kobelco Compressors America, Inc.
Choudhury	Biswajit	E.I. DuPont de Nemours & Company
Christensen	John	U.S. Department of Energy
Christner	Larry	LGC Consultant LLC
Chuang	Abel	University of California, Merced
Chung	Hoon	
Chung	T. C. Mike	
Cierpik-Gold	Kim	CNJV
Cleghorn	Simon	W. L. Gore & Associates, Inc.
Colella	Whitney	Pacific Northwest National Laboratory
Collins	William	WPCSOL, LLC
Colon Mercado	Hector	Savannah River National Laboratory
Contini	Vincent	
Creager	Stephen	Clemson University
Crum	Matthew	W. L. Gore & Associates, Inc.
Cui	Jun	Pacific Northwest National Laboratory
Cullen	David	Oak Ridge National Laboratory
Curry-Nkansah	Maria	Argonne National Laboratory
Dale	Nilesh	Nissan Technical Center North America
Dalton	Luke	Proton OnSite
Dandridge	Karen	U.S. Department of Energy
Daniel	Claus	Oak Ridge National Laboratory
Danilovic	Nemanja	
De Castro	Emory	Advent Technologies, Inc.
de Valladares	Mary-Rose	International Energy Agency Hydrogen Implementing Agreement/M.R.S. Enterprises
DeCuollo	Gerald	
DeFlaviis	Bud	Fuel Cell & Hydrogen Energy Association
Dementhon	Jean-Baptiste	
Deutsch	Todd	National Renewable Energy Laboratory
DeWitt	David	Honda Research & Development
Diaz	Nancy	Greenway Energy, LLC
Dietrich	Summer	
Dillich	Sara	Retired (formerly U.S. Department of Energy)

Last Name	First Name	Organization
Dinh	Huyen	National Renewable Energy Laboratory
Dismukes	Charles	Rutgers University, Department of Chemistry
Dixon	David	The University of Alabama
Dolan	Connor	Fuel Cell and Hydrogen Energy Association
Dornheim	Martin	Helmholtz-Zentrum Geesthacht
Drost	Kevin	Oregon State University
Duleep	Gopal	H-D Systems
Eckerle	Tyson	California Governor's Office of Business and Economic Development
Eckert	Carrie	National Renewable Energy Laboratory
Edgecombe	Brian	Materia Inc.
Eisman	Glenn	H2 Pump
Elangovan	S.	Ceramatec, Inc.
Elgowainy	Amgad	Argonne National Laboratory
Ellis	Stephen	American Honda Motor Co., Inc.
Elrick	Bill	California Fuel Cell Partnership
Elvington	Mark	
Epting	William	
Erlebacher	Jonah	Johns Hopkins University
Ermanoski	Ivan	Sandia National Laboratories
Esposito	Daniel	Columbia University
Eudy	Leslie	National Renewable Energy Laboratory
Ewan	Mitch	Hawaii Natural Energy Institute
Fairlie	Matthew	Next Hydrogen
Fan	Chinbay	Gas Technology Institute
Farhat	Karim	Stanford University
Farmer	Richard	U.S. Department of Energy
Fayette	Matthew	National Institute of Standards and Technology
Fecko	Christopher	U.S. Department of Energy, Office of Basic Energy Sciences
Feng	Zhili	Oak Ridge National Laboratory
Ferguson	Scott	
Fergusonn	Jill	U.S. Department of Energy
Feroz	Azhar	(formerly) U.S. Department of Energy
Fisher	Allison	Cella Energy US
Fleetwood	James	Battery Innovation Center
Forbes	Stephen	Air Liquide Advanced Business & Technologies Americas
Fort	William	
Fox	Melissa	Los Alamos National Laboratory
Frazier	Rudolph	U.S. Department of Energy
Fredin	Lisa	National Institute of Standards and Technology
Freese	Charles	General Motors
Friedland	Robert	Proton Energy
Frise	Peter	AUTO21 Inc.
Fritz	Katrina	KM Fritz LLC

Last Name	First Name	Organization
Frois	Bernard	CEA-LITEN
Fu	Kun	University of Maryland
Fujimoto	Cy	
Fullenkamp	Patrick	GLWN
Fultz	Brent	California Institute of Technology
Funk	Stuart	LMI
Gagliano	Joe	California Fuel Cell Partnership
Gaillard	Malquan	U.S. Department of Energy
Gaillard	Nicolas	University of Hawaii
Ganesan	Prabhu	University of South Carolina
Gangi	Jennifer	Fuel Cell and Hydrogen Energy Association
Gangloff	John	U.S. Department of Energy
Garcia	Gabriel	Greenway Energy, LLC
Garcia-Diaz	Brenda	Savannah River National Laboratory
Garland	Nancy	U.S. Department of Energy
Garsany	Yannick	
Garzon	Fernando	University of New Mexico/Sandia National Laboratories
Gebert	Matthias	Solvay Specialty Polymers
Geiman	Laura	W. L. Gore & Associates, Inc.
Gennett	Thomas	
George	Paul	Battelle
Gervasio	Dominic	University of Arizona, Chemical and Environmental Engineering
Ghezel-Ayagh	Hossein	FuelCell Energy, Inc.
Ghosh	Sujit	U.S. Maritime Administration
Gibbs	Chris	Amalyst Ltd.
Giordani	Vincent	Liox
Girard	Francois	National Research Council Canada
Gittleman	Craig	General Motors
Godavarthy	Hima Bindu	
Godfrey	Michael	
Gong	Amy	University of Maryland, College Park
Goodarzi	Gordon Abas	US Hybrid Corporation
Gottesfeld	Shimshon	Fuel Cell Consulting/University of Delaware
Gotthold	David	Pacific Northwest National Laboratory
Goudy	Andrew	Delaware State University
Gould	Benjamin	U.S. Naval Research Laboratory
Graetz	Jason	HRL Laboratories
Grassilli	Leo	Office of Naval Research
Greene	David	Howard H. Baker, Jr. Center for Public Policy
Greenway	Scott	Greenway Energy, LLC
Gresho	Martin	
Grey	Clare	University of Cambridge
Griffin	Thomas	

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Gross	Markus	BMW Group
Gross	Thomas	Electricore, Inc.
Grot	Stephen	Ion Power Inc.
Groth	Katrina	Sandia National Laboratories
Gu	Feng	University of Maryland
Gu	Zhiyong	University of Massachusetts Lowell
Gumeci	Cenk	
Guo	Jiao	SABIC Innovative Plastics
Gupta	Ram	Virginia Commonwealth University
Gupta	Shalabh	Ames Laboratory
Gwin	Ray	Urban Renewable H2
Haak	Nico	SGL Carbon GmbH
Haba	Toshio	Hitachi America, Ltd., Research & Development Division
Haight	Andrea	Composite Technology Development
Halevi	Barr	
Hall	Karen	Fuel Cell and Hydrogen Energy Association
Hamdan	Monjid	Giner, Inc.
Hamilton	Jennifer	California Fuel Cell Partnership
Hamrock	Steven	3M Company, Energy Components Group
Hanlin	Jason	Center for Transportation and the Environment
Hardis	Jonathan	National Institute of Standards and Technology
Hardy	Bruce	Savannah River National Laboratory
Harned	Alleyn	Virginia Clean Cities
Harris	Aaron	Air Liquide
Harris	Alexander	Brookhaven National Laboratory
Harrison	Kevin	National Renewable Energy Laboratory
Hartman	Brent	CSA Group
Hartnig	Christoph	Heraeus Deutschland GmbH
Harvey	David	Open Engineering Simulation Software
Haske	Wojciech	United States Patent and Trademark Office
Hatakeyama	Masahiro	New Energy and Industrial Technology Development Organization
Hatanaka	Susumu	
Hatanaka	Tatsuya	Toyota Central R&D Labs., Inc.
Haug	Andrew	3M Company
Hayasaka	Maki	New Energy and Industrial Technology Development Organization
Hearne	Sean	Sandia National Laboratories
Hebling	Christopher	Fraunhofer Institute for Solar Energy Systems
Heirs	Rupert	
Hennessey	Barbara	National Highway Traffic Safety Administration
Herring	Andy	Colorado School of Mines
Heske	Clemens	University of Nevada, Las Vegas
Hicks	Mike	H2PowerTech
Higginbottom	Gary	ITM Power, Inc.

Last Name	First Name	Organization
Hill	Laura	U.S. Department of Energy
Hilmi	Abdelkader	FuelCell Energy, Inc.
Hirai	Shuichiro	Tokyo Institute of Technology
Hirano	Shinichi	Ford Motor Company
Hirose	Masanori	The Research Association of Hydrogen Supply/Utilization Technology
Ho	Donna	U.S. Department of Energy, Fuel Cell Technologies Office
Hobbs	Milton	Miltec UV International
Hoberecht	Mark	
Hodgson	David	Amalyst
Holby	Edward	Los Alamos National Laboratory
Holladay	Jamie	Pacific Northwest National Laboratory
Hoskins	Amanda	
Houchins	Cassidy	Strategic Analysis, Inc.
Hovsopian	Rob	Idaho National Laboratory
Hu	Jue	Brookhaven National Laboratory
Hua	Thanh	Argonne National Laboratory
Huang	Xinyu	University of South Carolina
Huang	Zhenguo (Bernie)	University of Wollongong
Hudson	Matthew	National Institute of Standards and Technology Center for Neutron Research
Hulvey	Zeric	National Institute of Standards and Technology Center for Neutron Research/University of Maryland
Humes	Fred	Applied Research Center
Hurst	Katherine	National Renewable Energy Laboratory
Hussey	Daniel	National Institute of Standards and Technology
Iftime	Gabriel	Palo Alto Research Center, A Xerox Company
Igarashi	Hiroshi	N.E. Chemcat Corporation
Ikeda	Tetsufumi	The Research Association of Hydrogen Supply/Utilization Technology
Inada	Takaomi	IHI Corporation
Ireland	Daniel	
Irvine	Larry	Plug Power, Inc.
Irwin	Levi	ManTech International
Ishikawa	Hiroya	NGK Spark Plugs
Itoh	Yasuhiko	Panasonic Corporation
Jacobson	David	National Institute of Standards and Technology
Jahnke	Fred	FuelCell Energy, Inc.
Jalan	Radha	ElectroChem, Inc.
James	Brian	Strategic Analysis, Inc.
James	Charles	U.S. Department of Energy
Jamis	Alexandra	ICF International
Jaramillo	Thomas	Stanford University
Jarvis	William	FLEAcon
Jensen	Craig	University of Hawaii, Department of Chemistry
Jensen	Torben R.	iNANO/Aarhus University, Department of Chemistry
Jerram	Lisa	

Last Name	First Name	Organization
Jilani	Safia	
Jin	Congrui	
Johnson	Kenneth	Pacific Northwest National Laboratory
Johnson	Terry	Sandia National Laboratories
Joseck	Fred	U.S. Department of Energy
Kadowaki	Masataka	New Energy and Industrial Technology Development Organization
Kampitsch	Markus	BMW AG
Keller	Jay	Zero Carbon Energy Solutions, Inc.
Khalil	Yehia	United Technologies Research Center
Kienitz	Brian	
Kim	Beom Jun	Korea Institute of Energy Research
Kim	Jeffrey	Maxwell Technologies
Kim	Kiyong	ILSUNG Machinery Co. Ltd.
Kim	Seung-Gon	Korea Institute of Energy Research
Kim	Taeyoon	
Kim	Young Min	Hyundai Motor Company
Kim	Yu Seung	Los Alamos National Laboratory
Kimbrell	Robin	
Kiuru	Kristian	Energetics Incorporated
Klahr	Benjamin	U.S. Department of Energy
Klebanoff	Leonard	Sandia National Laboratories
Kleen	Gregory	U.S. Department of Energy, Golden Field Office
Knights	Shanna	Ballard Power Systems
Knopp	Katy	H ₂ USA
Ko	Jesse	University of California, Los Angeles
Kobayashi	Norihisa	
Kocha	Shyam	National Renewable Energy Laboratory
Kohav	Ziv	ICL Innovation Ltd.
Kongkanand	Anusorn	
Koonce	Michael	Luxfer-GTM Technologies, LLC
Kopasz	John	Argonne National Laboratory
Koski	Brent	United Hydrogen
Koval	Peter	Technology Transition Corporation
Krause	Theodore	Argonne National Laboratory
Kreitmeier	Stefan	BMW Group
Kroemer	Joachim	Borit NV
Krystyniak	Robert	PPG Industries, Inc.
Kumta	Prashant	University of Pittsburgh, Department of Bioengineering
Kuppa	Shashi	National Highway Traffic Safety Administration
Kurtz	Jennifer	National Renewable Energy Laboratory
Kusoglu	Ahmet	Lawrence Berkeley National Laboratory
Laffen	Melissa	Alliance Technical Services, Inc.
LaFleur	Chris	Sandia National Laboratories

Last Name	First Name	Organization
Lakshmanan	Balasubramanian	General Motors
Lalli	Jennifer	NanoSonic, Inc.
LaManna	Jacob	National Institute of Standards and Technology
Lampert	David	
Langdo	Thomas	
Langmi	Henrietta	Hydrogen South Africa Infrastructure, Council for Scientific and Industrial Research
Lauer	Suzanne	
Lee	Doohwan	
Lee	Jin	
Lee	Kenneth	Global America Business Institute
Lee	Min Hwan	University of California, Merced
Lee	Sangkun	Toyota Motor Corporation
Leighton	DeLisa	Luxfer-GTM Technologies, LLC
Levinson	Rebecca	Sandia National Laboratories
Levy	Michael Francis	Aaqius
Li	Chen	Johns Hopkins School of Advanced International Studies
Li	Gong Liang	NGK Spark Plugs
Li	Hong	PPG Industries, Inc.
Liang	Zhixiu	Brookhaven National Laboratory, Stony Brook University
Lim	Yong Chae	
Limaye	Santosh	Vesta Si, LLC
Lin	Zhenhong	Oak Ridge National Laboratory
Linkous	Clovis	Youngstown State University
Lipp	Ludwig	FuelCell Energy, Inc.
Litombe	Nicholas	
Litster	Shawn	
Litzelman	Scott	
Liu	Di-Jia	Argonne National Laboratory
Liu	Dongxia	
Liu	Shih-Yuan	Boston College
Liu	Yangwei	Georgetown University
Logan	Bruce	The Pennsylvania State University
Lombardi	Jonathan	U.S. Department of Energy, Office of Energy Efficiency and Renewable Energy
Long	Jeffrey	Lawrence Berkeley National Laboratory
Ludlow	Daryl	
Lvovich	Vadim	NASA
Lymperopoulos	Nikolaos	Fuel Cells and Hydrogen Joint Undertaking
Lyubovsky	Maxim	
Ma	Zhong	Brookhaven National Laboratory
Macaya	Roman	
Mack	Nathan	Los Alamos National Laboratory
MacLeod	Bill	Hyundai Motor Group
Madden	P. D.	Energy Technologies, Inc.

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Madden	S. J.	Energy Technologies, Inc.
Majzoub	Eric	University of Missouri–St. Louis
Malhotra	Sanjiv	SRA International
Maness	Pin-Ching	National Renewable Energy Laboratory
Manliclic	Kersey	University of California, Irvine, Advanced Power and Energy Program
Maric	Radenka	University of Connecticut
Markovic	Nenad	Argonne National Laboratory
Markowitz	Morry	Fuel Cell and Hydrogen Energy Association
Martin	Michael	Advanced Scientific Computing Research
Martin	Richard	Ardica Technologies
Martinez	Andrew	California Air Resources Board
Maruta	Akiteru	Technova
Masten	David	General Motors
Matsushima	Toshiro	
Matter	Paul	
Matzger	Adam	University of Michigan, Department of Chemistry
McDaniel	Anthony	Sandia National Laboratories
McGovern	Leah	National Renewable Energy Laboratory
McKeown	Kyle	The Linde Group
McKone	Thomas	Lawrence Berkeley National Laboratory
McQueen	Shawna	Energetics Incorporated
McWhorter	Scott	Savannah River National Laboratory
Melaina	Marc	National Renewable Energy Laboratory
Mergel	Juergen	Juelich Research Center
Mertes	Catherine	
Miller	Eric	U.S. Department of Energy
Miller	Samantha	
Mills	Michael	U.S. Department of Energy
Minh	Nguyen	University of California, San Diego
Mintz	Marianne	Argonne National Laboratory
Mittelsteadt	Cortney	Giner, Inc.
Miyashita	Sam	Engineering Advancement Association of Japan
Moffat	Thomas	
Mohtadi	Rana	Toyota Research Institute of North America
Mok	Jongsoo	
Molter	Trent	Sustainable Innovations, LLC
Moore	Judy	National Alternative Fuels Training Consortium
Moorthi	MuMu	Battery Consulting
More	Karren	Oak Ridge National Laboratory
Moreland	Gregory	SRA International
Moretto	Pietro	Joint Research Centre of the European Commission
Morimoto	Goh	
Morimoto	Yu	Toyota Central R&D Labs., Inc.

Last Name	First Name	Organization
Morrison	Geoff	U.S. Department of Energy
Moton	Jennie	Strategic Analysis, Inc.
Motyka	Theodore	Savannah River National Laboratory
Moulthrop	Lawrence	Proton OnSite
Muhich	Christopher	University of Colorado
Mukerjee	Sanjeev	Northeastern University
Mukundan	Rangachary	Los Alamos National Laboratory
Murase	Hideaki	Panasonic Corporation
Murphy	KP	Alliance Technical Services
Murphy	Lilia	Alliance Technical Services
Musgrave	Charles	
Mustain	William	University of Connecticut
Myers	Charles	SRA International
Myers	Deborah	Argonne National Laboratory
Nedialkova	Lilia	
Nelson	Jeffrey	Sandia National Laboratories
Newhouse	Norman	Hexagon Lincoln
Neyerlin	Kenneth	National Renewable Energy Laboratory
Nguyen	Nha	National Highway Traffic Safety Administration
Nguyen	Tien	U.S. Department of Energy
Niagar	Ellazar	Nissan Technical Center North America
Nishimura	Shin	Research Center for Hydrogen Industrial Use and Storage
Notardonato	William	NASA Kennedy Space Center
O'Brien	James	Idaho National Laboratory
Odgaard	Madeleine	IRD Fuel Cells, LLC
Oesterreich	Robert	Air Liquide Advanced Technologies
Ogden	Joan	University of California, Davis
Ogitsu	Tadashi	Lawrence Livermore National Laboratory
Ogura	Fumiaki	
Ohma	Atsushi	Nissan Motor Company Ltd.
Olsen	Michele	National Renewable Energy Laboratory
Olson	Gregory	
Onorato	Shaun	CNVJ
Ordaz	Grace	U.S. Department of Energy
Osserman	Stanley	Hawaii Center for Advanced Transportation Technologies
Ota	Kenichiro	Yokohama National University
Ott	Kevin	Retired (formerly Los Alamos National Laboratory)
Owejan	Jon	General Motors
Pacheco	Michael	National Renewable Energy Laboratory
Papadias	Dionissios	Argonne National Laboratory
Papageorgopoulos	Dimitrios	U.S. Department of Energy
Papandrew	Alexander	
Parikh	Manan	Alternative Fuels Consultant

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Parilla	Philip	National Renewable Energy Laboratory
Park	Alice	National Transportation Safety Board
Park	Brian	National Highway Traffic Safety Administration
Park	Gu-Gon	Korea Institute of Energy Research
Park	Hyun S.	Korea Institute of Science and Technology
Park	Jaehyung	Korea Institute of Energy Technology Evaluation and Planning
Park	Sangbaek	
Park	Seok-Hee	Korea Institute of Energy Research
Parkan	John	
Parker	Eric	Fuel Cell and Hydrogen Energy Association
Parker	Melahn	
Parks	George	FuelScience LLD
Pasaogullari	Ugur	University of Connecticut
Patel	Pinakin	FuelCell Energy
Pecharsky	Vitalij	Ames Laboratory, Iowa State University
Penev	Michael	National Renewable Energy Laboratory
Perret	Robert	Nevada Technical Services, LLC
Perry	Michael	United Technologies Research Center
Peters	Michael	National Renewable Energy Laboratory
Peterson	David	U.S. Department of Energy, Golden Field Office
Petitpas	Guillaume	Lawrence Livermore National Laboratory
Petrecky	James	Plug Power
Petrie	Mark	
Pietrasz	Patrick	Ford Motor Company/Automotive Fuel Cell Cooperation
Pinton	Eric	CEA (Alternative Energies and Atomic Energy Commission [France])
Pivovar	Bryan	National Renewable Energy Laboratory
Poirot-Crouvezier	Jean-Philippe	CEA (Alternative Energies and Atomic Energy Commission [France])
Pollica	Darryl	Ivys, Inc.
Pontau	Arthur	Sandia National Laboratories
Popov	Branko	University of South Carolina
Popovich	Neil	National Renewable Energy Laboratory
Power	Philip	University of California, Davis
Prakash	Amit	WireTough Cylinders LLC
Pratt	Joseph	Sandia National Laboratories
Price	Rebecca	Energetics Incorporated
Punyawudho	Konlayutt	Chiang Mai University
Rainwater	Ben	Georgia Institute of Technology
Ramani	Vijay	
Ramsden	Todd	National Renewable Energy Laboratory
Randolph	Katie	U.S. Department of Energy, Golden Field Office
Rao	Prabhu	McPhy Energy
Rawls	George	Savannah River National Laboratory
Ray	Keith	

Last Name	First Name	Organization
Reddi	Krishna	Argonne National Laboratory
Redmond	Erin	
Ren	Fei	Temple University, Mechanical Engineering
Ren	Xiaoming	U.S. Army Research Laboratory
Renner	Julie	Proton OnSite
Resende	William	
Rhodes	William	U.S. Department of Energy
Richards	Mark	
Rinebold	Joel	Connecticut Center for Advanced Technology, Inc.
Ritzert	Nicole	
Rivkin	Carl	National Renewable Energy Laboratory
Robinson	David	Virginia Clean Cities
Rocheleau	Richard	University of Hawaii
Rockward	Tommy	Los Alamos National Laboratory
Rogers	Ed	Terebinth Strategic Management, LLC
Rose	Robert	Breakthrough Technologies Institute
Rosner	Robert	The University of Chicago
Rufael	Tecele	Chevron Energy Technology Company
Ruiz	Antonio	U.S. Department of Energy
Rupnowski	Peter	National Renewable Energy Laboratory
Rustagi	Neha	U.S. Department of Energy
Ryan	Abigail	
Saito	Nobuhiro	
San Marchi	Chris	Sandia National Laboratories, Hydrogen and Materials Science
Sandroek	Gary	Sandia National Laboratories
Santare	Michael	University of Delaware, Department of Mechanical Engineering
Sasaki	Kotaro	Brookhaven National Laboratory
Sasakura	Masaharu	The Institute of Applied Energy
Sasakura	Takako	
Sassin	Megan	
Satyapal	Sunita	U.S. Department of Energy
Saur	Genevieve	National Renewable Energy Laboratory
Saxena	Ashok	WireTough Cylinders LLC
Schneider	Jesse	BMW
Schoenung	Susan	Longitude 122 West, Inc.
Schwarz	Kathleen	National Institute of Standards and Technology
Seipel	Charles	W. L. Gore & Associates, Inc.
Selman	Nancy	Sustainable Innovations LLC
Semelsberger	Troy	Los Alamos National Laboratory
Serfass	Jeffrey	Hydrogen Education Foundation
Serov	Alexey	University of New Mexico Center for Micro-Engineered Materials
Serrano	Beatriz	Embassy of Costa Rica
Serre-Combe	Pierre	CEA (Alternative Energies and Atomic Energy Commission [France])

Last Name	First Name	Organization
Shaffer	Brendan	University of California, Irvine, Advanced Power and Energy Program
Shao	Minhua	Hong Kong University of Science and Technology
Sharman	Jonathan	Johnson Matthey
Shaw, Jr.	Robert	Hydrogen and Fuel Cell Technology Advisory Committee
Sheehan	Stafford	
Shimanuki	Hiroshi	Honda Motor Co., Ltd.
Shin	Hwansoo	Hyundai Motor Company
Shirley	Art	Airgas, Inc.
Shirvanian	Pezhman	Tennessee Technological University
Shumaker	Cory	California Hydrogen Business Council
Siegel	Kay Kimberly	H2Safe, LLC
Sievers	Robert	Teledyne Energy Systems
Singh	Kulwinder	
Singh	Prabhakar	University of Connecticut
Sites	Stephanie	
Smith	William	Infinity Fuel Cell and Hydrogen, Inc.
Snyder	Joshua	Drexel University
Soaper	Kim	BCS, Incorporated
Sofronis	Petros	University of Illinois/Kyushu University
Solano	Alejandra	
Soloveichik	Grigorii	Advanced Research Projects Agency–Energy
Somerday	Brian	Sandia National Laboratories
Somorjai	Gabor	Lawrence Berkeley National Laboratory
Song	Min Kyu	Washington State University, School of Mechanical and Materials Engineering
Sookhoo	Ryan	Hydrogenics Corp.
Sorkin	Alvin	ITB Inc.
Sorte	Eric	Georgetown University
Soto	Herie	Shell Oil Company
Spendelow	Jacob	U.S. Department of Energy
Spitler	Mark	U.S. Department of Energy, Office of Science
Sprague	Jeffrey	Transportation Research Center Inc.
Spruk	Sam	National Renewable Energy Laboratory
Sproat	Vern	Stark State College
Stamenkovic	Vojislav	Argonne National Laboratory
Stavila	Vitalie	Sandia National Laboratories
Steinbach	Andrew	3M Company
Steiner	Dietmar	Robert Bosch GmbH
Stephenson	Thomas	Pajarito Powder, LLC
Stetson	Ned	U.S. Department of Energy
Stolten	Detlef	
St-Pierre	Jean	University of Hawaii at Manoa
Stretch	Dale	Eaton Corporation
Stroman	Richard	

Last Name	First Name	Organization
Stubbmann	Albert	
Stuckey	Philip	United States Patent and Trademark Office
Studer	Sarah	Oak Ridge Institute for Science and Education Fellowship
Suda	Kazuhiro	Honda Motor Co., Ltd.
Sugishita	Masashi	
Summers	William	Savannah River Consulting LLC
Surendranath	Yogesh	Massachusetts Institute of Technology
Sutherland	Erika	U.S. Department of Energy
Suzuki	Shingo	
Swartz	Scott	NexTech Materials, Ltd.
Swider-Lyons	Karen	
Szoucsek	Klaus	BMW AG
Talapatra	Amit	Energetics Incorporated
Tamburello	David	Savannah River National Laboratory
Tamhankar	Satish	Linde LLC
Tan	Haiyan	National Institute of Standards and Technology
Tang	Wan Si	University of Maryland/National Institute of Standards and Technology Center for Neutron Research
Tange	Shoji Tange	Fuel Cell Nanomaterial Research Center
Tanuma	Toshihiro	Asahi Glass Co., Ltd., Research Center
Tartaglia	Katherine	Energetics Incorporated
Tawfik	Hazem	Farmingdale State College
Teprovich	Joseph	Savannah River National Laboratory
Terlip	Daniel	National Renewable Energy Laboratory
Tew	David	United Technologies Research Center
Thomas	Carlton	Retired
Thompson	Ian	Kalibrate
Thompson	Levi	University of Michigan
Thornton	Matthew	National Renewable Energy Laboratory
Timbario	Thomas J.	Alliance Technical Services, Inc.
Tomokatsu	Himeno	
Toughiry	Mark	Pipeline and Hazardous Materials Safety Administration
Trabold	Thomas	Rochester Institute of Technology
Trejos	Vanessa	Energetics Incorporated
Trocciola	John	SRA International
Tsuchiya	Masaru	
Turner	John	National Renewable Energy Laboratory
Udovic	Terrence	National Institute of Standards and Technology
Uehara	Katsuhiro	
Ulsh	Michael	National Renewable Energy Laboratory
Vajo	John	HRL Laboratories
Valente	Patrick	Ohio Fuel Cell Coalition
van der Vliet	Dennis	3M Company
van Hassel	Bart	United Technologies Research Center

Last Name	First Name	Organization
Vanderborgh	Nicholas	Los Alamos National Laboratory
Vanderburg	Jessica	Sandia National Laboratories
Vanderwees	Doug	Dana Canada
Veenstra	Mike	Ford Motor Company
Vela	Adriana	University of Guanajuato
Verduzco	Laura	Chevron
Vetrano	John	U.S. Department of Energy, Office of Basic Energy Sciences
Virkar	Anil	University of Utah
Vukmirovic	Miomir	Brookhaven National Laboratory
Wach	Steven	Savannah River National Laboratory
Wachsman	Eric	Energy Research Center
Wagner	Frederick	Retired (formerly General Motors)
Waldecker	James	Ford Motor Company
Walk	Alex	SGL Carbon Fibers
Walker	Brian	U.S. Department of Energy, Clean Energy Manufacturing Initiative
Wallace	Rachel	
Wan	Jiayu	University of Maryland, College Park
Wang	Conghua	TreadStone Technologies, Inc.
Wang	Jia	Brookhaven National Laboratory
Wang	Rongyue	National Institute of Standards and Technology
Wang	Xiwen	
Wang	Yanbin	University of Maryland
Wang	Yanyan	
Wang	Yibo	
Wang	Yong	Pacific Northwest National Laboratory
Wang	Zhengyang	
Ward	Patrick	Savannah River National Laboratory
Watson	Valerie	The Pennsylvania State University
Weber	Adam	Lawrence Berkeley National Laboratory
Wegrzyn	James	Consultant
Wei	Max	Lawrence Berkeley National Laboratory
Weimer	Alan	University of Colorado
Weiner	Steven	Pacific Northwest National Laboratory
Werner	Jack	Institute for Sustainable Power, Inc.
Werth	Christopher	CNJV
West	Todd	
Wheeler	Douglas	DJW TECHNOLOGY, LLC
Whitson	Blake	Center for Transportation and the Environment
Williams	Mark	
Williams	Nicholas	Houston-Galveston Area Council
Willis	Claude	Greater Washington Region Clean Cities Coalition
Willman	Carl	FuelCell Energy, Inc.
Wilson	Mahlon	Los Alamos National Laboratory

Last Name	First Name	Organization
Wilson	Robert	SRI International
Wong-Foy	Antek	University of Michigan
Wood	Brandon	Lawrence Livermore National Laboratory
Woodroof	Mariah	University of Delaware
Woods	Donovan	
Woods	Stephen	NASA Johnson Space Center, White Sands Test Facility
Woolls	Laura	Georgetown University
Wu	Gang	University at Buffalo, State University of New York
Xie	Jian	Indiana University – Purdue University Indianapolis
Xie	Yuanjie	
Xu	Hui	Giner, Inc.
Xu	Yunhua	University of Maryland
Xue	Jisan	
Yamanashi	Fuminori	The Research Association of Hydrogen Supply/Utilization Technology
Yan	Chaoyi	
Yan	Yanfa	University of Toledo
Yan	Yushan	
Yandrasits	Michael	3M Company
Yang	Zhiwei	United Technologies Research Center
Ye	Siyu	Ballard Power Systems
Yoon	Chang Won	Korea Institute of Science and Technology
Yoon	Young Gi	Korea Institute of Energy Research
Yoshitake	Masaru	Fuel Cell Development Information Center
Yuh	Chao-Yi	FuelCell Energy, Inc.
Yuzugullu	Elvin	SRA International
Zaghib	Karim	Hydro-Québec
Zalis	Walter	Energetics Incorporated
Zawodzinski	Thomas	University of Tennessee-Knoxville/Oak Ridge National Laboratory
Zelenay	Piotr	Los Alamos National Laboratory
Zhang	Bilun	
Zhang	Cuijuan	
Zhang	Qing	
Zhang	Y.-H. Percival	Virginia Polytechnic Institute and State University
Zheng	Jie	University of Delaware
Zhong	Kaifu	Amperex Technology Limited
Zhou	Hong-Cai	Texas A&M University
Zhou	Ming	Los Alamos National Laboratory
Zhu	Kai	
Zhu	Mingwei	
Zidan	Ragaiy	Savannah River National Laboratory