

Attendee List: 2016 Hydrogen and Fuel Cells Program

Last Name	First Name	Organization
Abraham	Judi	Alliance Technical Services, Inc.
Aceves	Salvador	Lawrence Livermore National Laboratory
Acharya	Gopalakrishna	IndianOil Corporation
Adams	Jesse	U.S. Department of Energy
Adzic	Radoslav	Brookhaven National Laboratory
Afzal	Kareem	PDC Machines
Afzal	Mateen	PDC Machines
Ahluwalia	Rajesh	Argonne National Laboratory
Ahmed	Alauddin	University of Michigan
Ahn	Channing	California Institute of Technology
Ainscough	Christopher	National Renewable Energy Laboratory
Alia	Shaun	National Renewable Energy Laboratory
Alkire	James	U.S. Department of Energy
Allendorf	Mark	Sandia National Laboratories
Allerston	Laura	University of Birmingham
Amine	Khalil	Argonne National Laboratory
Anton	Donald	Savannah River National Laboratory
Ardo	Shane	University of California, Irvine
Arif	Muhammad	National Institute of Standards and Technology
Arntsen	Christopher	University of Chicago
Arthur	David	U.S. Department of Transportation
Asazawa	Koichiro	Daihatsu Motor
Atanassov	Plamen	University of New Mexico
Atkins	Lance	Nissan Technical Center North America
Audus	Debra	Independent
Autrey	Tom	Pacific Northwest National Laboratory
Ayala	Anthony	National Institute of Standards and Technology
Ayers	Katherine	Proton OnSite
Azami Ghadkolai	Milad	Clemson University
Bae	Chulsung	Rensselaer Polytechnic Institute
Bahar	Bamdad	Xergy Inc.
Bai	Qiang	University of Maryland
Baker	David	Army Research Laboratory
Baker	Warren	Naval Surface Warfare Center
Balke	Nina	Oak Ridge National Laboratory
Barbouti	Mohammed	University of Waterloo
Barilo	Nick	Pacific Northwest National Laboratory
Barnes	Ted	Gas Technology Institute
Baturina	Olga	Naval Research Laboratory

Last Name	First Name	Organization
Bayer	Armin	Greenerity GmbH
Beauvais	Christian	Rowan University
Beckman	Michael	Linde North America
Behling	Noriko	Kyushu University
Benard	Pierre	Hydrogen Research Institute
Bender	Guido	National Renewable Energy Laboratory
Bendersky	Leonid	National Institute of Standards and Technology
Benjamin	Tom	Argonne National Laboratory
Bennett	Jeffrey	Southwest Research Institute
Berry	Naveen	South Coast Air Quality Management District
Bershad	Susan	National Fire Protection Association
Bertin	Erwan	National Institute of Standards and Technology
Bessarabov	Dmitri	Hydrogen South African (HySA) Center at North-West University
Beyer	Johan	PowerCell Sweden AB
Bigelow	Erik	Center for Transportation and the Environment (CTE)
Binder	Matthias	Greenerity GmbH
Blackburn	Bryan	Redox Power Systems
Blanco	Mauricio	Ballard Power Systems
Blekhman	David	California State University, Los Angeles
Blount	James	
Boardman	Richard	Idaho National Laboratory
Bollepalli	Srinivas	Sainergy
Bordeaux	Christopher	Bordeaux International Energy Consulting, LLC
Borup	Rod	Los Alamos National Laboratory
Bouwkamp	Nico	California Fuel Cell Partnership
Bowden	Mark	Pacific Northwest National Laboratory
Bowman	Robert	Oak Ridge National Laboratory
Boyd	Robert	Boyd Hydrogen, LLC
Britt	Michael	United Parcel Service, Inc. (UPS)
Brodd	Ralph	Broddarp of Nevada
Broerman	Eugene	Southwest Research Institute
Brooker	Paul	University of Central Florida
Brooks	Kriston	Pacific Northwest National Laboratory
Brown	Craig	National Institute of Standards and Technology
Brown	Daryl	Pacific Northwest National Laboratory
Brunner	Tobias	HynErgy GmbH
Bunnelle	Eric	ExxonMobil
Burgess	Robert	National Renewable Energy Laboratory
Burgunder	Albert	Praxair, Inc.
Burr	Stephanie	RCF Economic & Financial Consulting
Bush	Brian	National Renewable Energy Laboratory
Buttner	William	National Renewable Energy Laboratory

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Cargnelli	Joseph	Hydrogenics Corporation
Carlsson	Anna	myFC
Casalegno	Andrea	Politecnico di Milano
Caton	Melanie	National Renewable Energy Laboratory
Centeck	Kevin	U.S. Army, Tank Automotive Research, Development and Engineering Center (TARDEC)
Chang	Sung-Chun	Industrial Technology Research Institute
Chang	Zhihong	Vanderbilt University
Chapman	Bryan	ExxonMobil
Chen	Dejun	Georgetown University
Chen	Yanan	University of Maryland
Chen	Yu	Georgia Institute of Technology
Chen	Yuche	National Renewable Energy Laboratory
Chen	Zhongwei	University of Waterloo
Chernicoff	William	Toyota Motor, North America, Inc.
Chigusa	Sean	Kobelco Compressors America, Inc.
childress	Anthony	Clemson University
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Choi	Baeck	University of Florida
Choi	Sun Hee	Korea Institute of Science and Technology
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Christensen	John	Consultant
Chuang	Steven	University of Akron
Colella	Whitney	Johns Hopkins University
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Colon-Mercado	Hector	Savannah River National Laboratory
Contini	Vincent	Battelle
Corgnale	Claudio	Savannah River Consulting
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Cox	Philip	Mainstream Engineering Corporation
Crawford	Lalida	U.S. Department of Energy
Creager	Stephen	Clemson University
Crouch-Baker	Steven	SRI International
Crum	Matthew	W.L. Gore & Associates, Inc.
Cullen	David	Oak Ridge National Laboratory
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Curtin	Sandra	Fuel Cell and Hydrogen Energy Association
Dai	Qiang	Argonne National Laboratory
Dale	Nilesh	Nissan Technical Center North America

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Dandridge	Karen	U.S. Department of Energy
Danilovic	Nemanja	Proton OnSite
Das	Anirban	Wayne State University
Das	Papiya	
Davenport	Rachel	Alliance Technical Services, Inc.
Dawson	Andrew	Resilient Systems Engineering LLC
De Castro	Emory	Advent Technologies, Inc.
Deason	Katherine	WorleyParsons
DeCuollo	Gerald	TreadStone Technologies, Inc.
Derksen	Bridget	U.S. Department of Energy
DeSantis	Daniel	Strategic Analysis, Inc.
Deutsch	Todd	National Renewable Energy Laboratory
Devlin	Pete	U.S. Department of Energy
Dillich	Sara	Retired
Dimitrievska	Mirjana	National Renewable Energy Laboratory
Dinh	Huyen	National Renewable Energy Laboratory
Dirschka	Eric	NASA
Dismukes	Charles	Rutgers University
Dobbins	Tabbetha	Rowan University
Dolan	Connor	Fuel Cell and Hydrogen Energy Association
Dorgan	Byron	U.S. Senate (retired)
Du	Bingchen	DataRevive
Duleep	Gopalakrishnan	H-D Systems
Dunwoody	Catherine	California Air Resources Board
Duranty	Edward	Pacific Northwest National Laboratory
Edgecombe	Brian	Materia Inc.
Edwards	David	Air Liquide
Elangovan	S.	Ceramatec, Inc.
El-Awady	Jaafar	Johns Hopkins University
Elgowainy	Amgad	Argonne National Laboratory
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Elrick	Bill	California Fuel Cell Partnership
Elvington	Mark	Savannah River Consulting
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Erlebacher	Jonah	Johns Hopkins University
Ermanoski	Ivan	Sandia National Laboratories
Eudy	Leslie	National Renewable Energy Laboratory
Ewan	Mitch	Hawaii Natural Energy Institute
Fabian	Tibor	Ardica Technologies
Fairbrother	Andrew	National Institute of Standards and Technology
Farese	David	Air Products and Chemicals, Inc.

Last Name	First Name	Organization
Farmer	Richard	U.S. Department of Energy
Felter	Thomas	Sandia National Laboratories
Feng	Zhili	Oak Ridge National Laboratory
Ferrandon	Magali	Argonne National Laboratory
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Fisher	Leah	CSRA
Fitzgerald	Jay	U.S. Department of Energy
Flecky	William	PneumatiCoat Technologies
Fontaine	Joe	Naval Undersea Warfare Center
Forbes	Stephen	Air Liquide
Freese	Charles	General Motors
Fronk	Matt	Kodak
Fullenkamp	Patrick	GLWN
Fultz	Brent	California Institute of Technology
Funk	Stuart	LMI
Gagliano	Joe	California Fuel Cell Partnership
Gaillard	Nicolas	University of Hawaii
Ganesan	Prabhu	Savannah River Consulting
Gangi	Jennifer	Fuel Cell and Hydrogen Energy Association
Gangloff	John	U.S. Department of Energy
Gao	Tingting	University of Maryland
Gao	Yong	Southern Illinois University
Garcia	Alberto	Fuel Cells and Hydrogen Joint Undertaking (FCH JU)
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Garsany	Yannick	Excet Inc.
Garwood	Ryan	Rowan University
Garzon	Fernando	University of New Mexico
Gasper	Raymond	University of Massachusetts Amherst
Geiman	Laura	W.L. Gore & Associates, Inc.
Gennett	Thomas	National Renewable Energy Laboratory
George	Paul	Battelle
Gheytani	Saman	University of Houston
Ghosh	Sujit	U.S. Maritime Administration
Gillette	Eleanor	National Institute of Standards and Technology
Girard	Francois	National Research Council Canada
Gittleman	Craig	General Motors
Goldstein	Brian	Energy Independence Now
Gomez	Carlos	U.S. Department of Energy
Goodarzi	Abas	US Hybrid Corporation
Goto	Risei	Sumitomo Corporation
Goudy	Andrew	Delaware State University
Grabow	Lars	University of Houston

Last Name	First Name	Organization
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Greene	David	University of Tennessee
Greenway	Scott	Greenway Energy LLC
Greenway	Scott	Savannah River Consulting
Groß	Markus	BMW
Grot	Stephen	Ion Power, Inc.
Groth	Katrina	Sandia National Laboratories
Gupta	Erika	U.S. Department of Energy
Gupta	Ram	Virginia Commonwealth University
Gupta	Shalabh	Ames Laboratory
Guthrie	Lisa	Prime Mover International, LLC
Gwin	Ray	Earth Day Texas
Hubner	Gerold	Volkswagen AG
Haak	Nico	SGL Carbon GmbH
Habibzadeh	Bahman	U.S. Department of Energy
Haight	Andrea	Composite Technology Development, Inc.
Halevi	Barr	Pajarito Powder, LLC
Hamano	Masato	Toyota
Hamilton	Jennifer	California Fuel Cell Partnership
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Han	Jeongwoo	Argonne National Laboratory
Hanlin	Jason	Center for Transportation and the Environment
Hardis	Jonathan	National Institute of Standards and Technology
Hardy	Bruce	Savannah River National Laboratory
Hardy	David	U.S. Department of Energy
Harned	Alleyn	Virginia Clean Cities
Harris	Alexander	Brookhaven National Laboratory
Harris	Tequila	Georgia Institute of Technology
Harrison	Kevin	National Renewable Energy Laboratory
Harrison	William	NanoSonic, Inc.
Hartman	Brent	CSA Group
Hauber	David	Automated Dynamics
Haug	Andrew	3M Company
Hays	Charles	Texas A&M University
He	Xingfeng	University of Maryland
Hecht	Ethan	Sandia National Laboratories
Heim	Eric	United States Advanced Battery Consortium, LLC
Heirs	Rupert	Consultant
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Hicks	Michael	H2PowerTech
Higgins	Drew	Stanford University
Hill	Laura	U.S. Department of Energy
Hilmi	Abdelkader	FuelCell Energy, Inc.
Hirai	Shuichiro	Tokyo Institute of Technology
Hirano	Shinichi	Ford Motor Company
Ho	Donna	U.S. Department of Energy
Hobbs	Milton	Miltec UV International
Holbrook	Michael	Strategic Analysis Inc.
Holladay	Jamie	Pacific Northwest National Laboratory
Holland	Wendolyn	Holland Consulting, LLC
Holzmann	Markus	Greenenergy GmbH
Horacek	Philip	Powertech Labs
Houchins	Cassidy	Strategic Analysis Inc.
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Hu	Hongxing	Amsen Technologies, LLC
Hua	Thanh	Argonne National Laboratory
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Huang	Yi-Lin	University of Maryland
Hulvey	Zeric	U.S. Department of Energy
Hurst	Katherine	National Renewable Energy Laboratory
Hussey	Daniel	National Institute of Standards and Technology
Huya-Kouadio	Jennie	Strategic Analysis, Inc.
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Igarashi	Hiroshi	N.E. Chemcat Corporation
Iiyama	Akihiro	University of Yamanashi
Ikeda	Tetsufumi	The Research Association of Hydrogen Supply/Utilization Technology
Impullitti	Joseph	South Coast Air Quality Management District
Ireland	Dan	Solvay
Irvine	Lawrence	Plug Power
ISHII	Chiaki	Technova Inc.
Ishikawa	Hiroya	NGK Spark Plugs
Jacobson	David	National Institute of Standards and Technology
Jacobson	Richard	Intertek
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Jahnke	Justin	Oak Ridge Associate Universities
Jakupca	Ian	NASA

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James	Rachel	HCATT
James	Will	U.S. Department of Energy
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Janot	Raphael	LRCS-CNRS
Jaramillo	Thomas	Stanford University
Jarvis	William	FLEXcon
Jaworsk	Casey	Tanaka Kikinzoku International (America), Inc.
Jeffers	Matthew	National Renewable Energy Laboratory
Jensen	Craig	University of Hawaii
Jerram	Lisa	Navigant Research
Jeske	Gerald	Umicore
Jia	Chao	University of Maryland
Jia	Hongfei	Toyota
Jiao	Feng	University of Delaware
Jilani	Safia	Georgetown University
Jin	Jonathan	U.S. Department of Energy
Johnson	John	Michigan Technological University
Johnson	Kenneth	Pacific Northwest National Laboratory
Johnson	Terry	Sandia National Laboratories
Joseck	Fred	U.S. Department of Energy
Josefik	Nicholas	US Army Corps of Engineers ERDC-CERL
Joseph	Tom	Bethlehem Hydrogen
Juthani	Nidhi	University of Waterloo
Kadowaki	Masataka	NEDO
Kaiser	Mohammad Rejaul	University of Maryland
Kamijo	Motohisa	Nissan
Kaneko	Yasushi	PANASONIC
Kanesaka	Hiroyuki	FC-Cubic TRA
Karathanou	Argyro	Federation for Fuel Cell Research FCLAB
Kast	James	U.S. Department of Energy
Kastner	Mark	DENSO
Kays	Steven	3M Company
Keller	Jay	Zero Carbon Energy Solutions
Kelly	Patrick	PathTwo
Kent	Ronald	SoCalGas
Khalil	John	United Technologies Research Center
Khan	Awais	U.S. Department of Energy
Kiani	Daniyal	Georgetown University
Kim	Hyoung-Juhn	Korea Institute of Science and Technology
Kim	JuYong	J&L Tech

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Kim	Yongmin	Stanford University
Kim	Yu Seung	Los Alamos National Laboratory
Kimura	Tatsusaburo	Sumitomo Corporation
King	Joel	Alion Science and Technology
Kishimoto	Takeaki	Nisshinbo Holdings Inc.
Klahr	Benjamin	U.S. Department of Energy
Klebanoff	Lennie	Sandia National Laboratories
Kleen	Greg	U.S. Department of Energy
Kliesch	Jim	American Honda Motor Co.
Knight	Douglas	Intelligent Energy
Knights	Shanna	Ballard Power Systems
Knopp	Katy	Fuel Cell & Hydrogen Energy Association
Kocha	Shyan	National Renewable Energy Laboratory
Kolasinski	Robert	Sandia National Laboratories
Komini Babu	Siddharth	Carnegie Mellon University
Komoda	Hiroaki	Honda
Kondo	Shinji	Sumitomo Corporation
Kongkanand	Anusorn	General Motors
Kopasz	John	Argonne National Laboratory
Koski	Brent	United Hydrogen
Kotake	Tomohito	Honda
Kraigsley	Alison	National Institute of Allergy and Infectious Diseases
Krause	Theodore	Argonne National Laboratory
Kriha	Ken	Gas Technology Institute
Kroemer	Joachim	Borit NV
Kung	Steven	Electric Power Research Institute
Kuppa	Shashi	National Highway Traffic Safety Admin
Kurtz	Jennifer	National Renewable Energy Laboratory
Kusoglu	Ahmet	Lawrence Berkeley National Laboratory
Laffen	Melissa	Alliance Technical Services, Inc.
LaFleur	Chris	Sandia National Laboratories
Lakshmanan	Balasubramanian	General Motors
Lalli	Jennifer	NanoSonic, Inc.
LaManna	Jacob	National Institute of Standards and Technology
Lamnin	Sara	City of Hayward
Langdo	Thomas	Redox Power Systems
Laskin	Jay	Hyenergy Consulting, LLC
Lauer	Suzanne	Alliance Technical Services, Inc.
Laughlin	Andrea	Alteryx
Le	Duy	University of Central Florida

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Leachman	Jacob	Washington State University
Ledesma	Elias	University of Guanajuato
Lee	Doohwan	U.S. Department of Energy
Lee	Doohwan	University of Seoul
Lee	D-Y	Argonne National Laboratory
Lee	Uisung	Argonne National Laboratory
Lee	Won-Yong	Korea Institute of Energy Research
Leighton	DeLisa	Luxfert-GTM
Levinson	Rebecca	Sandia National Laboratories
Levy	Michael	Aaquis
Li	Gong Liang	NGK
Li	Hongqiang	Canadian Nuclear Laboratories
Li	Lin-Feng	Bettergy Corp.
Li	Tian	University of Maryland
Li	Wenyue	American University
Li	Yiju	University of Maryland
Li	Yongfeng	University of Maryland
Llang	Zhixiu	Brookhaven National Laboratory
Lin	Yuehe	Washington State university
Linic	Suljo	University of Michigan
Linkous	Clovis	Youngstown State University
Lipman	Timothy	University of California, Berkeley
Lipp	Ludwig	FuelCell Energy, Inc.
Litster	Shawn	Carnegie Mellon University
Litzelman	Scott	Booz Allen Hamilton
Liu	Boyang	University of Maryland
Liu	Di-Jia	Argonne National Laboratory
Liu	Dongxia	University of Maryland
Liu	Hong	Oregon State University
Liu	Xiujun	American University
Liu	Yang	Virginia Tech
Liu	Yangwei	Georgetown University
Liu	Yihua	Argonne National Laboratory
Logan	Bruce	Penn State University
Lombardi	Jonathan	U.S. Department of Energy
Long	Jeffrey	Lawrence Berkeley National Laboratory
Lu	Yunfeng	University of California, Los Angeles
Luc	Wesley	University of Delaware
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Lukkarinen	Timo	Horizon Educational
Lyubovksy	Max	U.S. Department of Energy
Ma	Zhong	Brookhaven National Laboratory

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MacLeod	Bill	Emerald Advisory LLC
Madden	Tom	Aquion Energy Inc.
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Mahmood	Zeeshan	Merck KgaA/EMD
Majzoub	Eric	University of Missouri – St. Louis
Maness	Pin-Ching	National Renewable Energy Laboratory
Mann	Margaret	National Renewable Energy Laboratory
Manthiram	Karthish	California Institute of Technology
Marcinkoski	Jason	U.S. Department of Energy
Maric	Radenka	University of Connecticut
Markovic	Nenad	Argonne National Laboratory
Markowitz	Morry	Fuel Cell and Hydrogen Energy Association
Maroufmashat	Azadeh	University of Waterloo
Martin	Josh	National Renewable Energy Laboratory
Martin	Richard	Ardica Technologies
Martinez	Andrew	California Air Resources Board
Masten	David	General Motors
Matsunaga	Tomoya	Toyota Motor Corporation
Matsushima	Toshiro	Honda Motor Co., Ltd.
Matter	Paul	pH Matter, LLC
Matzger	Adam	University of Michigan
Mavrikakis	Manos	University of Wisconsin–Madison
Mayyas	Ahmad	National Renewable Energy Laboratory
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McElroy	Emma	Fuel Cell and Hydrogen Energy Association
McKeown	Kyle	The Linde Group
McQuaid	Christine	Access Interpreting
McQueen	Shawna	Energetics Incorporated
McWhorter	Scott	Savannah River National Laboratory
Medici	Vera	Technology Transition Corporation
Melaina	Marc	National Renewable Energy Laboratory
Meng	Hui	Brookhaven National Laboratory
Meng	Yang	University of Maryland
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Mertes	Catherine	RCF Economic & Financial Consulting
Miller	Brenton	Maryland Technical Review, LLC
Miller	Eric	U.S. Department of Energy
Milliken	JoAnn	JMilliken Consulting
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Mintz	Marianne	Argonne National Laboratory
Mitlin	David	Clarkson University

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Moffat	Thomas	National Institute of Standards and Technology
Mohan	Ram	Singular Ventures LLP
Mohanpurkar	Manish	Idaho National Laboratory
Mohtadi	Rana	Toyota Research Institute of North America
Mok	Jongsoo	Hyundai
Molter	Trent	Sustainable Innovations
Moorthi	MuMu	Electrodes and More
More	Karren	Oak Ridge National Laboratory
Morelandg	Greg	CSRA
Moretto	Pietro	European Commission / Joint Research Centre
Morimoto	Yu	Toyota Central R&D Labs., Inc.
Motupally	Sathya	Doosan
Moulthrop	Larry	Proton OnSite
Mukerjee	Sanjeev	Northeastern University
Mukherjee	Sundeeep	University of North Texas
Mukundan	Rangachary	Los Alamos National Laboratory
Muratori	Matteo	Pacific Northwest National Laboratory
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Murphy	Lilia	Alliance Technical Services, Inc.
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Mushtaq	Ali	IRD Fuel Cells
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Myers	Charles	CSRA
Myers	Debbie	Argonne National Laboratory
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Nam	Sang Yong	Gyeongsang National University
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Nguyen	Nha	U.S. Department of Transportation
Nguyen	Tien	U.S. Department of Energy
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O'Brien	James	Idaho National Laboratory
O'Connell	Daniel	Fuel Cell & Hydrogen Energy Association
O'Connor	Ian	Saft America, Inc.
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Onorato	Shaun	Allegheny Science & Technology
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Ostrander	Graham	Automated Dynamics
Ott	Kevin	Consultant
Ou	Runqing	NEI Corporation
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Pallitto	Jeffrey	United Hydrogen
Pan	Mu	Wuhan University of Technology
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Parilla	Philip	National Renewable Energy Laboratory
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Park	Seokhee	Korea Institute of Energy Research
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Parker	Melahn	Joi Scientific
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Patel	Pinakin	FuelCell Energy, Inc.
Pearlman	Howard	Advanced Cooling Technologies Inc.
Pecaro	Stephanie	Georgetown University
Pellegrinelli	Christopher	University of Maryland
Penney	Christopher	Rowan University
Peppin	Daniel	3M Company
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Peters	Michael	National Renewable Energy Laboratory
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Peterson	Lisa	U.S. Department of Energy
Petitpas	Guillaume	Lawrence Livermore National Laboratory
Petkov	Valeri	Central Michigan University
Petrecky	Jim	Plug Power
Petri	Randy	FuelCell Energy, Inc.
Petrie	Mark	SRI International
Pickles	Jeff	The Linde Group
Pien	Michael	ElectroChem
Pierpont	Daniel	3M Company
Pietrasz	Patrick	Ford Motor Company

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Pollica	Darryl	Ivys Inc.
Pope	Jodie	National Institute of Standards and Technology
Popovich	Neil	National Renewable Energy Laboratory
Powell	Rick	Chevron
Powers	Cassie	National Association of State Energy Officials
Prakash	Amit	Wiretough Cylinders LLC
Prasad	Ajay	University of Delaware
Pratt	Joseph	Sandia National Laboratories
Prendergast	David	Lawrence Berkeley National Laboratory
Price	Rebecca	Energetics Incorporated
Puglia	Vincent	Quebec Government Office in Washington
Qin	Nan	University of Central Florida
Quackenbush	Karen	Fuel Cell and Hydrogen Association
Quong	Spencer	Quong & Associates, Inc.
Rahman	Talat	University of Central Florida
Ramani	Manikandan	Plug Power
Ramani	Vijay	IIT Chicago
Ramirez-Cuesta	Anibal	Oak Ridge National Laboratory
Ramsden	Todd	National Renewable Energy Laboratory
Randolph	Katie	U.S. Department of Energy
Ranisau	Jonathan	University of Waterloo
Rao	Prabhu	McPhy Energy NA
Rasimick	Brian	Giner, Inc.
Reddi	Krishna	Argonne National Laboratory
Rege	Julia	Association of Global Automakers
Ren	Fei	Temple University
Ren	Xiaoming	Army Research Laboratory
Renner	Julie	Proton OnSite
Renz	Tobias	Tobias Renz FAIR
Resende	William	BMW
Rice	Brian	University of Dayton Research Institute
Richards	Mark	FuelCell Energy, Inc.
Rinebold	Joel	Connecticut Center for Advanced Technology, Inc.
Rinker	Mike	Pacific Northwest National Laboratory
Ritzert	Nicole	National Institute of Standards and Technology
Rivkin	Carl	National Renewable Energy Laboratory
Robinson	David	Birch Studio
Rockward	Tommy	Los Alamos National Laboratory
Rodrigues	Aida	General Motors

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Rohatgi	Aashish	Pacific Northwest National Laboratory
Rollins	Selisa	U.S. Department of Energy
Ronevich	Joseph	Sandia National Laboratories
Rosner	Robert	University of Chicago
Roychoudhury	Subir	Precision Combustion, Inc.
Ruan	Hanson	Blue-O Technology, Inc.
Rufael	Tecele	Chevron
Ruiz	Antonio	U.S. Department of Energy
Rupnowski	Peter	National Renewable Energy Laboratory
Rustagi	Neha	U.S. Department of Energy
Ruth	Mark	National Renewable Energy Laboratory
Ryu	Jaeyune	Korea Institute of Science and Technology
Saito	Nobuhiro	Honda
Sakurahara	Kazuo	Honda
San Marchi	Christopher	Sandia National Laboratories
Sandrock	Gary	Consultant
Sasaki	Kotaro	Brookhaven National Laboratory
Sasakura	Masaharu	The Institute of Applied Energy
Sassin	Megan	U.S. Naval Research Laboratory
Satyapal	Sunita	U.S. Department of Energy
Saxena	Ashok	Wiretough Cylinders LLC
Schneider	Jesse	BMW
Schneider	Martin	Hydrogenious Technologies
Schuegraf	Klaus	PathTwo
Schumacher	Christian	Naval Undersea Warfare Center
Schwartz	Hart	Clarify Consulting & Research, LLC
Schwartz	Viviane	U.S. Department of Energy
Semelsberger	Troy	Los Alamos National Laboratory
Serfass	Jeff	Technology Transition Corporation
Serov	Alexey	University of New Mexico
Serre-Combe	Pierre	CEA (Alternative Energies and Atomic Energy Commission [France])
Setzler	Brian	University of Delaware
Shade	Willard	ACI Services Inc.
Shao	Minhua	Hong Kong University of Science and Technology
Shimanuki	Hiroshi	Honda Motor Co., Ltd.
Shimizu	Takahiro	Japan Automobile Research Institute
Shirvanian	Pezhman	Tennessee Tech University
Siegel	Kay Kimberly	H2Safe, LLC
Sievers	Robert	Teledyne Energy Systems
Simon	Aaron	Lawrence Livermore National Laboratory
Singhal	Subhash	Consultant

Last Name	First Name	Organization
Skolnik	Ed	Energetics Incorporated
Smith	Barton	Oak Ridge National Laboratory
Smith	Owen	National Renewable Energy Laboratory
Smith	Phillip	NASA
Snyder	Joshua	Drexel University
Soaper	Kimberly	BCS, Inc.
Sofronis	Petros	University of Illinois
Soloveichik	Grigorii	Advanced Research Projects Agency–Energy (ARPA-E)
Song	Huiyu	University of Maryland
Song	Jianwei	University of Maryland
Sookhoo	Ryan	Hydrogenics Corporation
Soto	Herie	Shell Oil Company
Spear	Chris	Hyundai
Spendelow	Jacob	Los Alamos National Laboratory
Spitsen	Paul	U.S. Department of Energy
Spitzer	Kevin	Air Force Research Laboratory
Spruk	Sam	National Renewable Energy Laboratory
Stamenkovic	Vojislav	Argonne National Laboratory
Stavila	Vitalie	Sandia National Laboratories
Steinbach	Andrew	3M Company
Steiner	Dietmar	Robert Bosch LLC
Stephenson	Thomas	Pajarito Powder, LLC
Stetson	Ned	U.S. Department of Energy
Stevens	John	U.S. Department of Energy
Stewart	Eric	RCF Economic & Financial Consulting
Stottler	Gary	General Motors
St-Pierre	Jean	Hawaii Natural Energy Institute
Stroebe	Raimund	Dana Corporation
Stuckey	Philip	U.S. Patent and Trademark Office
Studer	Sarah	Oak Ridge Institute for Science and Education Fellowship
Suchsland	Jens-Peter	Greenenergy GmbH
Suda	Kazuhiro	Honda
Sulic	Martin	Savannah River Consulting
Summers	William	Savannah River National Laboratory
Sun	Yugang	Temple University
Sung Jong	Yoo	Korea Institute of Science and Technology
Sunkara	Mahendra	University of Louisville
Suzuki	Hideki	Honda
Suzuki	Shingo	Tanaka Kikinzoku International (America), Inc.
Swartz	Scott	Nexceris, LLC
Swider-Lyons	Karen	Naval Research Laboratory
Szoucsek	Klaus	BMW

Last Name	First Name	Organization
Tamburello	David	Savannah River National Laboratory
Tamhankar	Satish	Independent
Tanaka	Yukihito	Honda
TANG	Wan Si	National Institute of Science and Technology
Tang	Zhijiang	Oak Ridge National Laboratory
Tao	Ye	University of Maryland
Tartaglia	Katie	Energetics Incorporated
Tarver	Jacob	National Renewable Energy Laboratory
Tchouvelev	Andrei	A.V. Tchouvelev & Associates Inc.
Teprovich	Joseph	Savannah River National Laboratory
Terlip	Danny	National Renewable Energy Laboratory
Tew	David	United Technologies Research Center
Thomas	C. E. (Sandy)	
Thompson	Mark	United Technologies Research Center
Timbario	Thomas J.	Alliance Technical Services, Inc.
Toelle	Sascha	Umicore
Toughiry	Mark	U.S. Department of Transportation
Trainor	Aaron	Zeton Inc.
Tran	Dat	Army Research Laboratory
Tran	Thanh	Naval Surface Warfare Center
Trejos	Vanessa	CSRA
Trocciola	John	SRA International
Tsai	Li-Duan	Industrial Technology Research Institute
Tsimis	Dionisis	Fuel Cells and Hydrogen Joint Undertaking (FCH JU)
Tsutsumi	Shuntaro	Toyota
Turner	John	National Renewable Energy Laboratory
Udovic	Terrence	National Institute of Standards and Technology
Ullman	Sondra	GE Global Research
Ulsh	Michael	National Renewable Energy Laboratory
Ulvestad	Andrew	Argonne National Laboratory
Vaipan	Alex	Hexagon Lincoln
Valdez	Thomas I.	Jet Propulsion Laboratory
Vanderborgh	Nicholas	Consultant
Varhue	Walter	University of Vermont
Veenstra	Mike	Ford Motor Company
Vela	Adriana	Universidad de Guanajuato
Verduzco	Laura	Chevron
Virkar	Anil	University of Utah
Vogel	John	Combined Energies
Vold	Jennifer	Access Interpreting
Vu	Cung	Vu Consulting LLC
Vukmirovic	Miomir	Brookhaven National Laboratory

Last Name	First Name	Organization
Wach	Steve	Savannah River National Laboratory
Wade	Matthew	Virginia Clean Cities
Wagner	Emanuel	Hydrogen Education Foundation
Wagner	Frederick	General Motors
Waldecker	James	Ford Motor Company
Wallner	Thomas	Argonne National Laboratory
Wan	Jiayu	University of Maryland
Wang	Chao	Johns Hopkins University
Wang	Conghua	TreadStone Technologies, Inc.
Wang	Michael	Argonne National Laboratory
Wang	Wei	Pacific Northwest National Laboratory
Wang	Xiaohua	Argonne National Laboratory
Wang	Yanyan	Georgetown University
Ward	Patrick	Savannah River National Laboratory
Warford	Bruce	Oak Ridge Associated Universities
Watanabe	Ryoji	Sumitomo Corporation
Weber	Adam	Lawrence Berkeley National Laboratory
Weeks	Brian	Gas Technology Institute
Wei	Max	Lawrence Berkeley National Laboratory
Weimer	Alan	University of Colorado
Weiner	Steven	Hydrogen Safety Panel
Wen	Fei	University of Michigan
Weng	Baicheng	University of Toledo
Werth	Chris	U.S. Department of Energy
West	Todd	Sandia National Laboratories
Westlake	Brittany	Electric Power Research Institute
Wheeler	Douglas	DJW Technology, LLC
Williams	Mark	AECOM
Wilson	Adria	U.S. Department of Energy
Wimmer	Robert	Toyota Motor North America
Wipke	Keith	National Renewable Energy Laboratory
Wissink	Han Kyung	Independent
Witte	Thomas	Pacific Northwest National Laboratory
Wong	Joe	U.S. Department of State
Wood	Brandon	Lawrence Livermore National Laboratory
Woods	Stephen	NASA
Wu	Zili	Oak Ridge National Laboratory
Xie	Jian	Indiana University–Purdue University Indianapolis
Xin	Huolin	Brookhaven National Laboratory
Xu	Bingjun	University of Delaware
Xu	Fenghua	University of Toledo
Xue	Jisan	U.S. Department of Transportation

Last Name	First Name	Organization
Yamada	Takahiro	University of Dayton Research Institute
Yamanashi	Fuminori	Research Association of Hydrogen Supply/Utilization Technology (HySUT)
Yan	Yushan	University of Delaware
Yandrasits	Michael	3M Company
Yang	Taehyun	Korea Institute of Energy Technology Evaluation and Planning (KETEP)
Yang	Zhiwei	United Technologies Research Center
Yang Neyerlin	Ami	Colorado School of Mines
Yauch	Brandon	Electricore, Inc.
Ye	Siyu	Ballard Power Systems
Yeh	Chiao-Wen	Epistar
Yoo	Sung Jong	Korea Institute of Science and Technology
Yoshida	Toshihiko	Tokyo Institute of Technology
Yoshida	Yuichi	Department of the New Energy and Industrial Technology Development Organization (NEDO)
Yousfi Steiner	Nadia	Labex Action
Yu	Siyoung	University of Connecticut
Yuzugullu	Elvin	CSRA
Zalis	Walter	Energetics Incorporated
Zelenay	Piotr	Los Alamos National Laboratory
Zeng	Xiangqun	Oakland University
Zenyuk	Iryna	Tufts University
Zhang	Changlin	University of Akron
Zhang	Cuijuan	University of South Carolina
Zhang	Feng-Yuan	University of Tennessee
Zhang	Shuo	University of Maryland
Zhang	Xiaoyu	Old Dominion University
Zhang	Y-H Percival	Virginia Tech
Zhang	Ying	University of Maryland
Zheng	Jinyang	Zhejiang University
Zheng	Rongfeng	Georgetown University
Zhou	Hong-cai Joe	Texas A&M University
Zhou	Xiangyang	University of Miami
Zhu	Kai	National Renewable Energy Laboratory
Zidan	Ragaiy	Savannah River National Laboratory
Zimmerman	Jonathan	Sandia National Laboratories
Zou	Shouzhong	American University