

Attendee List: 2018 Hydrogen and Fuel Cells Program

Last Name	First Name	Organization
Abbasi	Reza	University of Delaware
Abdul Jabbar	M. Hussain	University of Maryland
Abernathy	Harry	National Energy Technology Laboratory
Aceves	Salvador	Lawrence Livermore National Laboratory
Ackroyd	Angie	Shell TechWorks
Adams	Jesse	U.S. Department of Energy
Adams	Kameron	U.S. Department of Energy
Adzic	Radoslav	Brookhaven National Laboratory
Afzal	Kareem	PDC Machines, Inc
Aguilo-Rullan	Antonio	Fuel Cells And Hydrogen Joint Undertaking (FCH JU)
Ahluwalia	Rajesh	Argonne National Laboratory
Ahmed	Alauddin	University of Michigan, Ann Arbor
Ahn	Channing	Caltech
Albertus	Paul	Advanced Research Projects Agency–Energy (ARPA-E)
Alia	Shaun	National Renewable Energy Laboratory
Allen	Jeff	National Institute of Clean and Low-Carbon Energy (NICE) America Research Inc. (China Energy)
Allen	Jeffrey	Michigan Technological University
Allendorf	Mark	Sandia National Laboratories
Alrashidi	Abdullah	University of Miami
Ambrozik	Stephen	National Institute of Standards and Technology
Anderson	Alfred	Greenway Energy LLC
Anson	Colin	University of Wisconsin–Madison
Antoni	Laurent	Commissariat à l'énergie atomique et aux énergies alternatives (CEA, French Atomic Energy Commission)
Aphale	Ashish	University of Connecticut
Ardo	Shane	University of California, Irvine
Aszklar	Henry	Franklin Park
Atanassov	Plamen	University of New Mexico
Austin	Camile	Idaho National Laboratory
Autrey	Tom	Pacific Northwest National Laboratory
Ayers	Katherine	Proton OnSite

Last Name	First Name	Organization
Bae	Byungchan	Korea Institute of Energy Research
Bae	Chulsung	Rensselaer Polytechnic Institute
Baek	Sean Sangjoo	Korea Institute of Energy Technology Evaluation and Planning (KETEP)
Bahar	Bamdad	Xergy Inc.
Baker	Alexander	Lawrence Livermore National Laboratory
Banham	Dustin	Ballard Power Systems
Banhardt	Volker	Freudenberg Performance Materials
Bant	Roy	Air Liquide
Barilo	Nick	Pacific Northwest National Laboratory
Barnett	Scott	Northwestern University
Barney	Scott	Millard County, Utah
Baronas	Jean	California Energy Commission
Bartolo	Bob	Transformational Liaisons (TRL), LLC
Basley	Austin	U.S. Department of Energy
Basu	Soumendra	Boston University
Baturina	Olga	U.S. Naval Research Laboratory
Bauer	Bernd	FUMATECH BWT GmbH
Baxley	Steve	Southern Company
Bea	Josep	Aperam Stainless Precision
Beckman	Mike	The Linde Group
Behling	Noriko	Kyushu University
Behm	Marvin	RCF Economic & Financial Consulting, Inc.
Belchuk	Mark	Freudenberg-NOK Sealing Technologies, Inc.
Bell	Robert	National Renewable Energy Laboratory
Belvin	Anthony	U.S. Department of Energy, Office of Nuclear Energy
Bender	Guido	National Renewable Energy Laboratory
Berry	Naveen	South Coast Air Quality Management District
Binder	Matthias	Greenerity GmbH
Bishop	Sean	Redox Power Systems
Blackburn	Bryan	Redox Power Systems
Blekhman	David	California State University, Los Angeles
Blieske	Matthew	Shell Global New Energies
Blum	John	Triton Systems
Boardman	Richard	Idaho National Laboratory

Last Name	First Name	Organization
Bonnaud	Aymeric	Naval Group
Borole	Abhijeet	Electro-Active Technologies, LLC
Borris	Robert	United States Postal Service
Borup	Rodney	Los Alamos National Laboratory
Bos	Albert	High yield Energy Technologies (HyET) Hydrogen
Boulanov	Dmitri	ArcelorMittal
Bouwkamp	Nico	California Fuel Cell Partnership/Frontier Energy
Bouwman	Peter	Nedstack
Bouza	Antonio	U.S. Department of Energy, Office of Energy Efficiency and Renewable Energy, Building Technologies Office
Bowden	Mark	Pacific Northwest National Laboratory
Bowman	Robert	Oak Ridge National Laboratory (retired)
Boyce	Kenneth	UL
Bran Anleu	Gabriela	Sandia National Laboratories
Braun	Robert	Colorado School of Mines
Braunecker	Wade	National Renewable Energy Laboratory
Broerman	Eugene	Southwest Research Institute
Brouwer	Jack	University of California, Irvine
Brown	George	The Chemours Company
Brown	Patrick	Southern California Gas Company
Bucci	Giovanna	Bosch Energy Storage Solutions
Budge	John	LG Fuel Cell Systems, Inc.
Burgess	Carroll	United States Postal Service
Burke	Patcharin	U.S. Department of Energy, National Energy Technology Laboratory
Burke	Susan	U.S. Environmental Protection Agency
Burns	James	University of Virginia
Burr	Stephanie	RCF Economic & Financial Consulting, Inc.
Buttner	William	National Renewable Energy Laboratory
Byham	Stephanie	The Building People/U.S. Department of Energy
Cai	Andrew	Case Western Reserve University
Calabrese Barton	Scott	Michigan State University
Caloprisco	Pietro	Fuel Cells and Hydrogen Joint Undertaking (FCH JU)
Capati	David	Toyota Motor North America

Last Name	First Name	Organization
Cappello	Joe	Iwatani Corporation
Capuano	Christopher	Proton OnSite
Carreiro	Louis	U.S. Naval Undersea Warfare Center, Division Newport
Carter	James	University of Nevada, Las Vegas, Department of Chemistry
Casey	Brendan	U.S. Naval Facilities Engineering Command (NAVFAC) Atlantic
Centeck	Kevin	U.S. Army Tank Automotive Research, Development and Engineering Center (TARDEC)
Cervino	Victor	Mitsubishi Hitachi Power Systems Americas, Inc.
Chalk	Steve	U.S. Department of Energy
Chan	Shuk Han	U.S. Department of Energy
Chapman	Bryan	ExxonMobil
Chaudhuri	Santanu	Argonne National Laboratory
Cheekatamarla	Praveen	Atrex Energy, Inc.
Chen	Dejun	Georgetown University
Chen	Fanglin (Frank)	University of South Carolina
Chen	Kevin	University of Pittsburgh
Chen	Matthew	University of Toronto
Chen	Yu	Georgia Institute of Technology
Chen	Yun	West Virginia University
Cheng	Yuan	University of Pennsylvania
Chigusa	Sean	Tatsuno North America, Inc.
Cho	EunAe	Korea Advanced Institute of Science and Technology (KAIST)
Cho	Min Kyung	Hyundai Motor Company
Choi	Jung Pyung	Pacific Northwest National Laboratory
Chong	Lina	Argonne National Laboratory
Choudhury	Biswajit	E. I. du Pont de Nemours and Company (DuPont)
Christensen	John	National Renewable Energy Laboratory (consultant)
Christensen	Steven	National Renewable Energy Laboratory
Christian	Theresa	Exelon Corporation
Christner	Larry	Linear Growth Consulting, LLC (LGC)
Chung	Hoon	Los Alamos National Laboratory
Chung	T. C. Mike	Pennsylvania State University

Last Name	First Name	Organization
Clutterbuck	Amberlie	American Association for the Advancement of Science (AAAS)
Coker	Eric	Sandia National Laboratories
Cole	Carolyn	United States Postal Service
Colella	Whitney	Gaia Energy Research Institute LLC
Collins	William	WPCSOL, LLC (consultant)
Colon-Mercado	Hector	Savannah River National Laboratory
Connelly	Elizabeth	National Renewable Energy Laboratory
Contini	Vincent	MiTech Systems, Ltd.
Cordova	Jose	Mohawk Innovative Technology, Inc.
Cornale	Claudio	Greenway Energy LLC
Corrigan	Dennis	DC Energy Consulting LLC
Corwin	Chris	Nexceris, LLC
Cox-Galhotra	Rosemary	Booz Allen Hamilton
Crawford	Lalida	U.S. Department of Energy
Creager	Stephen	Clemson University
Crum	Matthew	W. L. Gore and Associates
Cullen	David	Oak Ridge National Laboratory
Daehler	William	Delphi Electronics (retired)
Dale	Nilesh	Nissan Technical Center North America, Inc.
Damle	Ashok	Techverse, Inc
Daniel	Claus	Oak Ridge National Laboratory
Daniels	Jessica	U.S. Environmental Protection Agency
Danilovic	Nemanja	Lawrence Berkeley National Laboratory
Darling	RuthAnne	U.S. Department of Defense, Operational Energy
Dattelbaum	Andrew	Los Alamos National Laboratory
Davies	Peter Rhys	Honeywell Garrett SAS
Davis	Garret	Mohawk Innovative Technology, Inc.
DeBellis	Crispin	LG Fuel Cell Systems, Inc.
De Castro	Emory	Advent Technologies, Inc.
DeCuollo	Gerald	TreadStone Technologies, Inc.
De Guire	Mark	Case Western Reserve University
Deng	Chenxin	Case Western Reserve University
DeSantis	Daniel	Strategic Analysis, Inc.
Deshpande	Salil	The Building People

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Deutsch	Todd	National Renewable Energy Laboratory
Devlin	Pete	U.S. Department of Energy
DiGiuseppe	Gianfranco	Kettering University
Dimitrievska	Mirjana	National Renewable Energy Laboratory/National Institute of Standards and Technology
Ding	Dong	Idaho National Laboratory
Dinh	Huyen	National Renewable Energy Laboratory
Dirschka	Eric	NASA
Dismukes	Charles	Rutgers University
Dobbins	Tabbatha	Rowan University
Dogdibegovic	Emir	Lawrence Berkeley National Laboratory
Dolan	Michael	Commonwealth Scientific and Industrial Research Organization (CSIRO)
Dornheim	Martin	Helmholtz–Zentrum Geesthacht Centre for Materials and Coastal Research
Dosanjh	Bal	Ceres Power
Doshi	Jayesh	eSpin Technologies, Inc.
Dowd	Jeffery	U.S. Department of Energy
Driscoll	David	Glacigen Materials, Inc.
Drotleff	Kari	U.S. Army Tank Automotive Research, Development and Engineering Center
Drysdale	Glen	U.S. Department of Energy, Office of Energy Efficiency and Renewable Energy
Du	Yanhai	Kent State University
Eckerle	Tyson	California Governor's Office of Business and Economic Development
Edwards	David	Air Liquide
Ehrhart	Brian	Sandia National Laboratories
Eisman	Glenn	Eisman Technology Consultants, LLC
Elangovan	S. Elango	OxEon Energy, LLC
Elrick	Bill	California Fuel Cell Partnership
Elsen	Heather	ExxonMobil Research and Engineering
Ettie	Gordon	Energy Scienomic
Eudy	Leslie	National Renewable Energy Laboratory
Ewan	Mitch	University of Hawaii, Manoa/Hawaii Natural Energy Institute
Fabian	Tibor	Ardica
Farhad	Siamak	University of Akron

Last Name	First Name	Organization
Fergus	Jeffrey	Auburn University
Fitzgerald	Nichole	Bioenergy Technologies Office
Flood	Gary	GSF Consulting, LLC
Florea	Radu	Honeywell Transportation Systems
Flowers	Daniel	Lawrence Livermore National Laboratory
Fontaine	Joseph	Naval Undersea Warfare Center Division Newport
Fortin	Stéphane	ENGIE
Fox	Melissa	Los Alamos National Laboratory
Franc	Pierre-Etienne	Air Liquide
Frank	David	Hydrogenics
Frank	Ed	Argonne National Laboratory
Freed	Mark	Anglo American
Frisk	Joseph	3M
Frois	Bernard	International Partnership for Hydrogen and Fuel Cells in the Economy (IPHE)
Frost	Mary	Duke Energy
Fukumoto	Takafumi	Nissan Technical Center N.A.
Fukunaga	Akihiko	JXTG Nippon Oil & Energy Co.
Furukawa	Takatoshi	Hino Motors
Gagliano	Joe	United Hydrogen
Gaillard	Nicolas	University of Hawaii
Galbach	Phillip	FedEx Express
Ganesan	Prabhu	Greenway Energy, LLC
Gardiner	Monterey	BMW Group
Garfunkel	Eric	Rutgers, The State University of New Jersey
Garland	Nancy	U.S. Department of Energy
Garman	Sarah	U.S. Department of Energy
Garsany	Yannick	Excet Inc./Naval Research Laboratory
Geiman	Laura	W.L. Gore & Associates, Inc.
Gennett	Thomas	National Renewable Energy Laboratory
Gervasio	Dominic Francis (Don)	University of Arizona
Ghezel-Ayagh	Hossein	FuelCell Energy, Inc.
Ghosh	Sourov	Great Wall Motor, China
Ghosh	Sujit	U.S. Department of Transportation, Maritime Administration
Gibbons	William	University of Maryland

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Ginovska	Bojana	Pacific Northwest National Laboratory
Girard	Francois	National Research Council Canada
Girardon	Pauline	APERAM
Gittleman	Craig	General Motors
Goldstein	Brian	Energy Independence Now
Gopalan	Srikanth	Boston University
Gordon	Bryan	Ivys Energy Solutions
Gore	Colin	Redox Power Systems
Gorensek	Maximilian	Savannah River National Laboratory
Gorlin	Yelena	Robert Bosch LLC
Gorte	Raymond J.	University of Pennsylvania
Goto	Risei	Sumitomo Corporation of Americas
Gottesfeld	Shimshon	University of Delaware, Chemical Engineering/Fuel Cell Consulting, LLC
Graetz	Jason	HRL Laboratories
Grassilli	Leo	U.S. Department of the Navy, Office of Naval Research (retired)
Greeley	Jeffrey	Purdue University
Green	Zachary	Giner, Inc.
Greene	David	University of Tennessee
Greene	Winfield	Giner, Inc.
Greenfield	Carl	International Technology and Trade Associates, Inc.
Gresalfi	Stephanie	General Services Administration
Groos	Ulf	Fraunhofer Institute for Solar Energy Systems (Fraunhofer ISE)
Gross	Markus	BMW Group
Gross	Thomas	Electricore, Inc.
Gross	Tom	Energy Planning and Solutions
Grot	Stephen	Ion Power
Groth	Katrina	University of Maryland
Gu	Taoli	Xergy, Inc.
Guerra	Omar J.	National Renewable Energy Laboratory
Gumeci	Cenk	Nissan
Gupta	Erika	U.S. Department of Energy, Fuel Cell Technologies Office
Gupta	Shalabh	Ames Laboratory

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Ha	Mai-Anh	National Renewable Energy Laboratory
Haak	Nico	SGL Carbon GmbH
Habibzadeh	Bahman	U.S. Department of Energy
Hackett	Gregory	U.S. Department of Energy, National Energy Technology Laboratory
Hamdan	Monjid	Giner ELX, Inc.
Hamilton	Jennifer	Frontier Energy/California Fuel Cell Partnership
Han	Minfang	Tsinghua University
Hanlin	Jason	Center for Transportation and the Environment
Hardis	Jonathan	National Institute of Standards and Technology
Hardy	Bruce	Savannah River National Laboratory
Hardy	John	Pacific Northwest National Laboratory
Harris	Aaron	Air Liquide
Harris	Alexander	Brookhaven National Laboratory
Harris	Kevin	Hexagon Lincoln
Harris	Lynn	North Carolina Department of Transportation, Rail Division
Harrison	Kevin	National Renewable Energy Laboratory
Harrison	William	NanoSonic Inc.
Hart	Richard	GE Global Research
Harting	Karen	Allegheny Science & Technology (AST)
Harvey	David	Fuel Cell Powertrain
Hatanaka	Tatsuya	Toyota Central R&D Labs., Inc.
Hattrick-Simpers	Jason	National Institute of Standards and Technology
Haug	Andrew	3M
He	Cheng	Washington University in St. Louis
Hecht	Ethan	Sandia National Laboratories
Heinselmann	Karen	National Renewable Energy Laboratory
Heller	Claude	Air Liquide
Henk	Ramon	NOW GmbH
Heo	Tae Wook	Lawrence Livermore National Laboratory
Hering	Martin	Robert Bosch GmbH
Hicks	Brian	LG Fuel Cell Systems, Inc.
Hicks	Michael	H2 PowerTech, LLC
Higashi	Katsumi	Marubeni America Corporation

Last Name	First Name	Organization
Hinkley	James	Commonwealth Scientific and Industrial Research Organization (CSIRO)
Hinkley	Jim	Hinkley Consulting
Hinkly	Andrew	A P Ventures, LLC (APV)
Hirai	Shuichiro	Tokyo Institute of Technology
Hiraiwa	Chihiro	Innovation Core SEI, Inc.
Hirano	Shinichi	Ford Motor Company
Hirose	Katsuhiko	Toyota Motor Corporation
Ho	Donna	U.S. Department of Energy
Hoffrichter	Andreas	Michigan State University, Center for Railway Research and Education
Holby	Edward	Los Alamos National Laboratory
Holladay	Jamie	Pacific Northwest National Laboratory
Hopkins	Owen	Hexagon Composites
Houchins	Cassidy	Strategic Analysis, Inc.
Hovsapien	Rob	Idaho National Laboratory
Hu	Boxun	University of Connecticut
Hu	Shu	Yale University
Huang	Kevin	University of South Carolina
Huang	Yi-Lin	University of Maryland
Hulvey	Zeric	U.S. Department of Energy, Fuel Cell Technologies Office
Humanic	Paul	Nexceris, LLC
Hunter	Chad	National Renewable Energy Laboratory
Hupp	Joseph	Northwestern University
Hurst	Katherine	National Renewable Energy Laboratory
Hussey	Daniel	National Institute of Standards and Technology
Hwang	Robert	Sandia National Laboratories
Igarashi	Hiroshi	N.E. Chemcat Corporation
Ihnfeldt	Robin	General Engineering & Research
Iijima	Takashi	National Institute of Advanced Industrial Science and Technology
Iiyama	Akihiro	University of Yamanashi
Ikeji	Maki	Sumitomo Electric Industries, LTD
Ingram	Brian	Argonne National Laboratory
Irvin	Nick	Southern Company

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Irwin	Levi	ManTech International Corporation/ U.S. Department of Energy, Solar Energy Technologies Office
Isaac	Raphael	University of California, Davis
Ishida	Takanobu	Toyota Motor Corporation
Ishikawa	Katsuya	Kawasaki Heavy Industries, Ltd.
Ishizu	Yuta	Toyota Motor North America
Ito	Tadashi	Chiyoda Corporation
Izuhara	Daisuke	Toray Industries, Inc.
Izzo	John	U.S. Naval Undersea Warfare Center Division Newport
Jacobson	David	National Institute of Standards and Technology
Jadun	Paige	National Renewable Energy Laboratory
Jakupca	Ian	NASA
James	Brian	Strategic Analysis, Inc.
James	Bryan	University of Florida
James	Sean	Microsoft Corporation
Jang	Jong Hyun	Korea Institute of Science and Technology
Jankovic	Jasna	University of Connecticut
Jaramillo	Thomas	Stanford University
Jawahar Hussaini	Syed Mubeen	University of Iowa
Jaworski	Casey	Tanaka Kikinzoku International Inc.
Jenks	Cynthia	Argonne National Laboratory
Jensen	Craig	University of Hawaii
Jerram	Lisa	American Public Transportation Association
Jeske	Gerald	Umicore AG & Co. KG
Jia	Hongfei	Toyota Motor North America
Jin	Jason	Xergy, Inc.
Johnson	Gordon	New Jersey General Assembly
Johnson	Justin	National Renewable Energy Laboratory
Johnson	Terry	Sandia National Laboratories
Joseck	Fred	U.S. Department of Energy
Josefik	Nicholas	U.S. Army Corps of Engineers
Kallman	Richard	City of Santa Fe Springs, Department of Fire – Rescue
Kanazashi	Hisashi	Japan External Trade Organization (JETRO)

Last Name	First Name	Organization
Kanesaka	Hiroyuki	Fuel Cell Cutting-Edge Research Center Technology Research Association (FC-Cubic TRA)
Karabacak	Tansel	University of Arkansas at Little Rock
Karlsson	Tim	International Partnership for Hydrogen and Fuel Cells in the Economy (IPHE)
Karpiak	Charles	United States Postal Service
Karstedt	Joerg	Zentrum für BrennstoffzellenTechnik (ZBT) GmbH
Kast	James	Toyota Motor North America
Kato	Hisao	Toyota Motor Corporation
Katsube	Yasuyuki	Sumitomo Corporation of Americas, Business Development Group
Kauffman	Douglas	U.S. Department of Energy, National Energy Technology Laboratory
Keller	Jay	Zero Carbon Energy Solutions (consultant)
Kenausis	Kristin	U.S. Environmental Protection Agency
Kent	Ronald	Southern California Gas Company/Sempra Energy
Kervitsky	George	KEE Consulting
Khan	Imran	National Renewable Energy Laboratory
Khatiwada	Suman	Syzygy Plasmonics
Kidner	Neil	Nexceris, LLC
Kim	Jai-Woh	U.S. Department of Energy, Office of Fossil Energy
Kim	Jungho	Kolon Industries, Inc.
Kim	Juyong	J & L Technology Group
Kim	Kiyong	Ilsung Machinery Co., Ltd.
Kim	Sangil	University of Illinois at Chicago
Kim	Sang-Kyung	Korea Institute of Energy Research
Kim	Yu Seung	Los Alamos National Laboratory
Kimminau	David	Electrify America, LLC
Kimura	Tatsusaburo	Sumitomo Corporation
King	Nacole	U.S. Department of Energy
Kirby	Brent	Pacific Northwest National Laboratory
Kishimoto	Takeaki	Nisshinbo Holdings Inc.
Klahr	Benjamin	CNA Corporation
Klebanoff	Leonard	Sandia National Laboratories
Kleen	Greg	U.S. Department of Energy
Knights	Shanna	Ballard Power Systems

Last Name	First Name	Organization
Kobayashi	Masaya	Toyota Motor Corporation
Kobayashi	Yohei	Honda Engineering Co. Ltd.
Koeppel	Brian	Pacific Northwest National Laboratory
Koiwa	Nobuki	Honda R&D Co., Ltd.
Kondo	Shinji	Sumitomo Corporation
Kongkanand	Anusorn	General Motors, Fuel Cell Activities
Koonce	Michael	Luxfer-GTM Technologies, LLC
Kopasz	John	Argonne National Laboratory
Kort	Kenneth	U.S. Department of Energy, Advanced Manufacturing Office
Krause	Theodore	Argonne National Laboratory
Kreller	Cortney	Los Alamos National Laboratory
Kreutzer	Cory	National Renewable Energy Laboratories
Kumaraguru	Swami	General Motors
Kunze	Klaas	BMW Corporation
Kuroha	Tomohiro	Panasonic Corporation
Kuroki	Rentaro	Toyota Motor North America
Kurosaki	Daisuke	Chiyoda Corporation
Kurtz	Jen	National Renewable Energy Laboratory
Kusoglu	Ahmet	Lawrence Berkeley National Laboratory
LaFleur	Chris	Sandia National Laboratories
Lai	Ming-Chia	Wayne State University
Lalli	Jen	NanoSonic Inc.
LaManna	Jacob	National Institute of Standards and Technology
Lany	Stephan	National Renewable Energy Laboratory
Lara-Curzio	Edgar	Oak Ridge National Laboratory
Lausten	Mark	Allegheny Science & Technology, supporting U.S. Department of Energy, Solar Energy Technologies Office
Le	Xuan	Kraton Polymers
Leavitt	Mark	General Motors
Lee	Albert	Los Alamos National Laboratory
Lee	Dong Un	Stanford University
Lee	D-Y	Argonne National Laboratory
Lee	Sangwoo	Rensselaer Polytechnic Institute

Last Name	First Name	Organization
Lee	Won-Yong	Korea Institute of Energy Research, Zero-Energy Building
Leighton	Dan	National Renewable Energy Laboratory
Leighton	DeLisa	IGX Group/Luxfer-GTM Technologies
Leighty	William C.	The Leighty Foundation
Lepercq	Thierry	ENGIE
Levesque Tremblay	Gabriel	American Institute of Chemical Engineers (AIChE)
Levy	Michael	Aaqius
Li	Gong Liang	NGK Spark Plug Co., Ltd.
Li	Lin-Feng	Bettergy Corporation
Li	Wen	Tianneng Power International Co., Ltd.
Li	Wenyuan	West Virginia University
Li	Wenyue	American University
Li	Xianming Jimmy	National Institute of Clean and Low-Carbon Energy (NICE) America Research Inc.
Lim	Tae Won	Hyundai Motor Company
Lindell	Matthew	3M
Linkous	Clovis	Youngstown State University
Lipp	Ludwig	T2M Global
Litster	Shawn	Carnegie Mellon University
Liu	Di-Jia	Argonne National Laboratory
Liu	Dongxia	University of Maryland, College Park
Liu	Hong	Oregon State University
Liu	Hongtan	University of Miami
Liu	Jian	Polar Onyx
Liu	Meilin	Georgia Institute of Technology
Liu	Xingbo	West Virginia University
Liu	Zhien	LG Fuel Cell Systems, Inc.
Loe	Claire	Saint-Gobain
Lomax	Frank	Headwaters Solutions, LLC
Loosen	Suzanne	San Francisco Department of the Environment
Louderback	Benjamin	Idaho National Laboratory
Lousenberg	Robert	Compact Membrane Systems, Inc.
Ludlow	Daryl	Ludlow Electrochemical Hardware Corporation
Luo	Yusheng	Idaho National Laboratory
Lyubovsky	Maxim	U.S. Department of Energy

Last Name	First Name	Organization
Ma	Zhiwen	National Renewable Energy Laboratory
MacInnis	Jessica	University of Toronto
Maes	Miguel	NASA White Sands Test Facility
Maness	Pin-Ching	National Renewable Energy Laboratory
Mani	Prasanna	Proton OnSite
Mann	Margaret	National Renewable Energy Laboratory
Mao	Zq	Tsinghua University
Marcinkoski	Jason	U.S. Department of Energy
Maric	Radenka	University of Connecticut
Marina	Olga	Pacific Northwest National Laboratory
Marius	Noemie	National Renewable Energy Laboratory
Markovich	Steven	U.S. Department of Energy, National Energy Technology Laboratory
Marsh	Andrew	LG Fuel Cell Systems, Inc.
Martinez	Andrew	California Air Resources Board
Maruta	Akiteru	Technova Inc.
Marxen	Sara	CSA Group
Masel	Richard	Dioxide Materials
Mason	Chad	Advanced Ionics
Masten	David	General Motors
Mastropasqua	Luca	Princeton University
Matranga	Christopher	U.S. Department of Energy, National Energy Technology Laboratory
Matsumoto	Ayako	Mitsui & Co. Global Strategic Studies Institute
Matsutani	Koichi	Tanaka Kikinzoku Kogyo K.K.
Matter	Paul	pH Matter, LLC
Matzger	Adam	University of Michigan
Mauger	Scott	National Renewable Energy Laboratory
Maxwell	Deborah	BoMax Hydrogen, LLC
Mayyas	Ahmad	National Renewable Energy Laboratory
McCarroll	Larry	Alakai Technologies Corporation
McCoy	Britney	U.S. Environmental Protection Agency
McDaniel	Anthony	Sandia National Laboratories
McDougle	Stephen	MEI Technologies, Inc. (consultant to NASA White Sands Test Facility)
McKain	Rodger	LG Fuel Cell Systems, Inc.

Last Name	First Name	Organization
McKeown	Kyle	The Linde Group
McKone	James	University of Pittsburgh
McQueen	Shawna	U.S. Department of Energy, Fuel Cell Technologies Office
Meeks	Noah	Southern Company
Melaina	Marc	Great Wall Motors
Melczer	Thomas	Fuel Cell Powertrain
Mertes	Catherine	RCF Economic & Financial Consulting, Inc.
Mi	Zetian	University of Michigan, Ann Arbor
Miller	David	U.S. Department of Energy
Miller	Eric	U.S. Department of Energy, Fuel Cell Technologies Office
Miller	James	Argonne National Laboratory
Milliken	JoAnn	New Jersey Fuel Cell Coalition
Mills	Michael	Lawrence Berkeley National Laboratory
Minh	Nguyen	University of California, San Diego
Minhas	Sunny	Intertek
Mintz	Marianne	Argonne National Laboratory
Mishler	Jeffrey	Ardica Technologies, Inc.
Mitchell	John	BoMax Hydrogen, LLC
Mittelsteadt	Cortney	Giner, Inc.
Miyanabe	Kota	Iwatani Corporation
Mizroch	John	John F. Mizroch, LLC (JFM LLC)
Mizumoto	Kazuya	Honda R&D Co., Ltd.
Modestino	Miguel	New York University
Mohan	Ram	Singular Ventures LLP
Mohanpurkar	Manish	Idaho National Laboratory
Moore	Jared	Meridian Energy Systems
Moradi	Ramin	University of Maryland
Moran	Ed	Deloitte Consulting
More	Karren	Oak Ridge National Laboratory
Moreland	Greg	CSRA Inc., supporting Oak Ridge National Laboratory and the U.S. Department of Energy, Fuel Cell Technologies Office
Moretto	Pietro	European Commission Joint Research Centre (JRC)
Morgan	Brad	Tetramer Technologies, LLC

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Morgan	Jason	AvCarb Material Solutions
Moriya	Takashi	Honda R&D Co., Ltd.
Moriyama	Koji	Honda R&D Americas
Morris	Ashley	University of Kentucky, Center for Applied Energy Research
Morris	William	NuMat Technologies, Inc.
Motyka	Ted	Greenway Energy LLC
Mubeen	Syed	University of Iowa
Muhich	Christopher	Arizona State University
Mukerjee	Sanjeev	Northeastern University
Mukherjee	Ushnik	University of Waterloo
Mukundan	Rangachary	Los Alamos National Laboratory
Muna	Alice	Sandia National Laboratories
Murata	Soma	Japan External Trade Organization
Muromoto	Nobuyoshi	Honda Engineering Co., Ltd.
Murphy	Dani	National Renewable Energy Laboratory
Musgrave	Charles	University of Colorado Boulder
Myers	Charles	CSRA Inc./Oak Ridge National Laboratory
Myers	Deborah	Argonne National Laboratory
Nagai	Tomoyuki	Toyota Motor North America
Nakamura	Hiroshi	Fujiseiki Co., Ltd.
Nakazawa	Taichi	Nissan Chemical Corporation
Nam	Sang Yong	Gyeongsang National University
Natelson	Robert	Allegheny Science & Technology, supporting the U.S. Department of Energy, Bioenergy Technologies Office
Natesan	Nitin	The Linde Group
Nawoj	Kristen	U.S. Department of Energy
Nelissen	Gert	Borit NV
Newman	Aron	Booz Allen Hamilton
Neyerlin	Kenneth	National Renewable Energy Laboratory
Nguyen	Tien	Independent
Nicholas	Jason	Michigan State University
Nicollet	Clement	Massachusetts Institute of Technology
Nishigaki	Nobutoshi	Sumitomo Corporation of Americas
Nishimura	Shin	Kyushu University

Last Name	First Name	Organization
Nixon	Robin	U.S. National Park Service, National Mall and Memorial Parks
Notardonato	William	NASA Kennedy Space Center
Novotny	Clint	U.S. Department of Defense, Operational Energy
Novy	Melissa	Virginia Polytechnic Institute and State University (Virginia Tech)
O'Brien	James	Idaho National Laboratory
Ocampo	Minette	pH Matter LLC
Odgaard	Madeleine	EWII Fuel Cells
Odom	Sara	Electricore, Inc.
Oesterreich	Robert	Air Liquide
Ogitsu	Tadashi	Lawrence Livermore National Laboratory
Ogura	Fumiaki	Tanaka Kikinzoku Kogyo K.K.
O'Hayre	Ryan	Colorado School of Mines
Ohira	Eiji	New Energy and Industrial Technology Development Organization (NEDO)
Ohma	Atsushi	Nissan Motor Co., Ltd.
Ohnuma	Akira	Toyota Boshoku Corporation
Okamoto	Mineharu	Iwatani Corporation of America
Olson	Gregory	CSRA Inc. (consultant)
Onorato	Shaun	National Renewable Energy Laboratory
Osenar	Paul	Upstart Power, Inc.
Otgonbaatar	Uuganbayar	Exelon
Owejan	Jon	Alfred State, State University of New York (SUNY) College of Technology
Pak	Chanho	Gwangju Institute of Science and Technology
Pal	Uday	Boston University
Palm	David	Stanford University
Pan	Keji	Redox Power Systems, LLC
Pan	Mu	Wuhan University of Technology, China
Pan	Shuye	YAPP USA Automotive Systems, Inc.
Pandey	Amit	LG Fuel Cell Systems, Inc.
Papageorgopoulos	Dimitrios	U.S. Department of Energy
Pappas	Alex	U.S. National Park Service
Parilla	Philip	National Renewable Energy Laboratory
Park	Andrew	The Chemours Company

Last Name	First Name	Organization
Park	Gu-Gon	Korea Institute of Energy Research
Park	Hyun Seo	Korea Institute of Science and Technology
Park	Jihye	Hyundai Motor Company
Parkan	John Michael	Providence Entertainment
Parker	Eric	U.S. Department of Energy (Contractor)
Parra	Erika	MultiPHY Laboratories
Pasaogullari	Ugur	University of Connecticut
Patel	Pinakin	T2M Global
Patil	Kailash	Giner, Inc.
Pellow	Matthew	Electric Power Research Institute (EPRI)
Penev	Michael	National Renewable Energy Laboratory
Peng	Zhenmeng	The University of Akron
Perry	Mike	United Technologies Research Center (UTRC)
Pesaran	Alireza	University of Maryland
Peters	Michael	National Renewable Energy Laboratory
Peterson	David	U.S. Department of Energy, Fuel Cell Technologies Office
Petitpas	Guillaume	Lawrence Livermore National Laboratory
Pickles	Jeff	National Institute of Clean and Low-Carbon Energy (NICE) America Research Inc.
Pierre	Joseph	KeyLogic Systems, Inc.
Pietras	John	Saint-Gobain
Pietrass	Tanja	Los Alamos National Laboratory
Pike	Joseph	Nikola Motor Company
Pintauro	Peter	Vanderbilt University
Pitts	Larry	Plug Power
Pivovar	Bryan	National Renewable Energy Laboratory
Podkaminer	Kara	U.S. Department of Energy
Polevaya	Olga	Nuvera Fuel Cells, Inc.
Pollica	Darryl	Ivys Energy Solutions
Pomerantz	Michael	Bennett Pump Co.
Popovich	Neil	National Renewable Energy Laboratory
Portela Cubillo	Christine	Freudenberg Technology Innovation SE & Co.
Portela Cubillo	Fernando	Freudenberg Technology Innovation SE & Co.
Post	Matthew	National Renewable Energy Laboratory
Potyraio	Radislav	General Electric

Last Name	First Name	Organization
Powell	Joseph	Shell Global
Prendergast	David	Lawrence Berkeley National Laboratory
Procter	Michael	Automotive Fuel Cell Automotive Corporation
Qiu	Yun	Environmental & Production Solutions
Quackenbush	Karen	Fuel Cell and Hydrogen Energy Association
Quedenfeld	Heather	U.S. Department of Energy, National Energy Technology Laboratory
Ramani	Vijay	Washington University in St. Louis
Rambach	Glenn	California State University, Bakersfield/Third Orbit Power Systems, Inc.
Ramsden	Todd	National Renewable Energy Laboratory
Randolph	Katie	U.S. Department of Energy
Read	Carole	National Science Foundation
Recknagle	Kurtis	Pacific Northwest National Laboratory
Reddi	Krishna	Argonne National Laboratory
Reed	Jeffrey	University of California, Irvine
Renz	Tobias	Tobias Renz FAIR
Ricketson	Sean	U.S. Department of Transportation, Federal Transit Administration
Ridell	Bengt	SWECO Energuide AB
Riley	Conor	National Renewable Energy Laboratory
Rinebold	Joel	Connecticut Center for Advanced Technology, Inc.
Rivkin	Carl	National Renewable Energy Laboratory
Robertson	Denzel	Air Liquide
Robles	Justo	Energy Independence Now
Rockward	Tommy	Los Alamos National Laboratory
Roeder	Jeffrey	Sonata LLC
Rogers	Paul	U.S. Army Tank Automotive Research, Development and Engineering Center (TARDEC)
Rojas-Carbonell	Santiago	University of Delaware
Ronevich	Joseph	Sandia National Laboratories
Ross	Steven	U.S. Department of Energy
Rowe	Ian	U.S. Department of Energy
Roy	Derek	Elemental Resources LLC
Roychoudhury	Subir	Precision Combustion, Inc.
Rufael	Tecele	Chevron Energy Technology Company

Last Name	First Name	Organization
Rupnowski	Peter	National Renewable Energy Laboratory
Rustagi	Neha	U.S. Department of Energy, Fuel Cell Technologies Office
Ruth	Mark	National Renewable Energy Laboratory
Ryu	Hee Yeon	Hyundai Motor Company
Sakurahara	Kazuo	Honda R&D Co., Ltd.
San Marchi	Chris	Sandia National Laboratories
Sanchez	Joel	Stanford University
Sanders	Michael	Colorado School of Mines
Santucci	Christopher	Toyota Motor North America
Sasaki	Kotaro	Brookhaven National Laboratory
Sasakura	Masaharu	Institute of Applied Energy
Satomi	Tomohide	Fuel Cell Commercialization Conference of Japan
Sattler	Christian	German Aerospace Center (DLR)
Satyapal	Sunita	U.S. Department of Energy
Sauber	Peter	Peter Sauber Agentur
Saucedo	Alex	GenCell Energy
Saur	Genevieve	National Renewable Energy Laboratory
Savguira	Yuri	University of Toronto
Schenck	Deanna	U.S. Department of Energy, Fuel Cell Technologies Office
Schlasner	Steve	Energy and Environmental Research Center
Schlueter	Debbie	EWII Fuel Cells
Schmidt	Lasse	Volkswagen Group
Schneider	Jesse	Nikola Motor Company
Schneider	Martin	Hydrogenious Technologies GmbH
Schoentgen	Raphael	Hydrogen Advisors
Scholz	Andreas	Enrichment Technology Company Ltd.
Schöpping	Gerhard	Freudenberg Performance Materials Holding SE & Co. KG
Schramm	Scott	U.S. Army Tank Automotive Research, Development and Engineering Center (TARDEC)
Schumacher	Christian	U.S. Naval Undersea Warfare Center Division Newport
Schwartz	Viviane	U.S. Department of Energy, Basic Energy Sciences
Sedoglavich	Nemanya	Shell TechWorks
Seki	Yasuhiro	N. E. Chemcat Corporation

Last Name	First Name	Organization
Selman	Nancy	Skyre, Inc.
Semelsberger	Troy	Los Alamos National Laboratory
Serfass	Jeff	Hydrogen Education Foundation
Serov	Alexey	University of New Mexico, Center for Emerging Energy Technologies/Pajarito Powder, LLC
Setzler	Brian	University of Delaware
Severa	Godwin	University of Hawaii
Shao	Yuyan	Pacific Northwest National Laboratory
Shibata	Osamu	Mitsui & Co. (U.S.A.), Inc.
Shimpalee	Sirawit	Spring Valley High School
Shimpalee	Sirivatch	University of South Carolina
Shin	Dongwon	Korea Institute of Energy Research
Shinde	Subhash L.	University of Notre Dame
Shindo	Atsushi	Fujiseiki Co., Ltd.
Shreffler	Eric	Michigan Economic Development Corporation
Shulda	Sarah	National Renewable Energy Laboratory
Siegel	Donald	University of Michigan
Siegel	Kay Kimberly	H2Safe, LLC
Simmons	Daniel	U.S. Department of Energy, Office of Energy Efficiency and Renewable Energy
Simmons	Kevin	Pacific Northwest National Laboratory
Simotwo	Silas	Redox Power Systems
Singer	Suzanne	Lawrence Livermore National Laboratory
Singh	Brij	John Deere
Singh	Prabhakar	University of Connecticut
Singhal	Subhash	Pacific Northwest National Laboratory
Siriwardane	Rajani	U.S. Department of Energy, National Energy Technology Laboratory
Sishtla	Chakravarthy	Gas Technology Institute
Skandan	Ganesh	NEI Corporation
Smith	David	Oak Ridge National Laboratory
Smith	Owen	National Renewable Energy Laboratory
Smith	Richard	Hydrogen Energy Center
Smith	William	Infinity Fuel Cell and Hydrogen, Inc.
Snyder	Joshua	Drexel University

Last Name	First Name	Organization
Snyder	Seth	Idaho National Laboratory, Division of Clean Energy & Transportation
Sofronis	Petros	University of Illinois at Urbana-Champaign/ International Institute for Carbon-Neutral Energy Research (I ² CNER)
Soloveichik	Grigorii	Advanced Research Projects Agency–Energy (ARPA-E)
Song	Liang	Brookhaven National Laboratory
Song	Xueyan	West Virginia University
Sorensen	Paul	Shell TechWorks
Soto	Herie	Shell Oil Company
Spendelow	Jacob	Los Alamos National Laboratory
Sprik	Sam	National Renewable Energy Laboratory
Spurgeon	Joshua	University of Louisville
Srinivasamurthi	Vivek	De Nora
Stamenkovic	Vojislav	Argonne National Laboratory
Stavila	Vitalie	Sandia National Laboratories
Stechel	Ellen	Arizona State University, LightWorks
Steinbach	Andrew	3M
Steiner	Nadia	Université de Franche-Comté
Stetson	Ned	U.S. Department of Energy, Office of Energy Efficiency and Renewable Energy, Fuel Cell Technologies Office
Stevenson	Jeff	Pacific Northwest National Laboratory
Stewart	Sarah	Robert Bosch Research and Technology Center
Stoffa	Joseph	U.S. Department of Energy, National Energy Technology Laboratory
Stoots	Carl	Idaho National Laboratory
Stottler	Gary	General Motors
St-Pierre	Jean	University of Hawaii, Manoa/Hawaii Natural Energy Institute
Suda	Kazuhiro	Honda Motor Co., Ltd
Sulic	Martin	Greenway Energy LLC
Suram	Santosh	Toyota Research Institute
Swanborn	Rombout	High yield Energy Technologies (HyET) group
Swartz	Scott	Nexceris, LLC
Sweet	Andrew	Giner, Inc.
Swider-Lyons	Karen	U.S. Naval Research Laboratory

Last Name	First Name	Organization
Taie	Zachary	Oregon State University – Cascades
Takaishi	Hideyuki	Takaishi Industry Co., Ltd.
Tamburello	David	Savannah River National Laboratory
Tamura	Nobuharu	Iwatani Corporation of America
Tang	Hua	University of California, Los Angeles
Tarver	Jacob	National Renewable Energy Laboratory
Teprovich	Joseph	California State University, Northridge
Terlip	Danny	National Renewable Energy Laboratory
Thomas	Sandy	Clean Car Options (retired)
Thompson	Peter	Hydrogen Education Foundation
Thompson	Simon	U.S. Department of Energy, Fuel Cell Technologies Office
Thornton	Matthew	National Renewable Energy Laboratory
Thorpe	Steven	University of Toronto
Toelle	Sascha	Umicore AG & Co. KG
Tong	Jianhua	Clemson University
Toriyama	Hiroki	Mitsubishi Corporation
Torun	Secil	ENGIE
Toughiry	Mark	U.S. Department of Transportation
Townsend	Justin	Oak Ridge Associated Universities (ORAU)
Toyota	Shohei	Honda R&D Co., Ltd.
Trejos	Vanessa	U.S. Department of Energy, Fuel Cell Technologies Office
Tsai	Li Duan	Industrial Technology Research Institute
Tsuchiya	Hiroshi	New Energy and Industrial Technology Development Organization (NEDO)
Tsuji	Yoichiro	Panasonic Corporation
Tsuyoshi	Manabu	Iwatani Corporation
Tucker	Michael	Lawrence Berkeley National Laboratory
Uddin	Aman	Carnegie Mellon University, Department of Mechanical Engineering
Ulsh	Michael	National Renewable Energy Laboratory
Usuda	Hiroyuki	New Energy and Industrial Technology Development Organization (NEDO)
Vail	Sean	Booz Allen Hamilton
Valente	Patrick	Ohio Fuel Cell Coalition
Vanderborgh	Nicholas	Los Alamos National Laboratory (retired)

Last Name	First Name	Organization
Veenstra	Mike	Ford Motor Company
Veith	Gabriel	Oak Ridge National Laboratory
Verduzco	Laura	Chevron Corporation
Vesely	Charles	Cummins Inc.
Vickers	James	U.S. Department of Energy, Fuel Cell Technologies Office
Vijayagopal	Ram	Argonne National Laboratory
Visconti	Kelly	U.S. Department of Energy
Vora	Shailesh	U.S. Department of Energy, National Energy Technology Laboratory
Vukmirovic	Miomir	Brookhaven National Laboratory
Wachsmann	Eric	University of Maryland
Wagner	Emanuel	Hydrogen Education Foundation
Wakabayashi	Makoto	Nissan Chemical America Corporation
Walchuk	George	ExxonMobil Research and Engineering Company
Waldecker	James	Ford Motor Company
Wan	Zhaohui	Wuhan WUT New Energy Co., Ltd.
Wang	Chao	Johns Hopkins University
Wang	Chao	Pacific Northwest National Laboratory
Wang	Conghua	TreadStone Technologies, Inc.
Wang	Guofeng	University of Pittsburgh
Wang	Jia	Brookhaven National Laboratory
Wang	Lan	University of Delaware
Wang	Michael	Argonne National Laboratory
Wang	Wensheng	Atrex Energy, Inc.
Wang	Yun	University of California, Irvine
Ward	Patrick	Savannah River National Laboratory
Wasia	Charlotte	Idaho National Laboratory
Watanabe	Masahiro	University of Yamanashi
Weber	Adam	Lawrence Berkeley National Laboratory
Wegener	Jan	NOW GmbH
Wegeng	Robert	Pacific Northwest National Laboratory, Solar Thermochemical Advanced Reactor System (STARS)
Wei	Max	Lawrence Berkeley National Laboratory
Weidner	John	University of South Carolina

Last Name	First Name	Organization
Weimer	Alan	University of Colorado
Weisenberger	Matthew	University of Kentucky, Center for Applied Energy Research
Weng	Dacong	Honeywell Aerospace
Wheeler	Douglas	DJW Technology, LLC
Williams	Mark	AECOM and National Energy Technology Laboratory
Williamson	Sherman	United States Postal Service
Wilson	Adria	U.S. Department of Energy
Wilson	Josh	University of Louisiana at Lafayette
Wipke	Keith	National Renewable Energy Laboratory
Wocken	Chad	Energy & Environmental Research Center
Wood	Brandon	Lawrence Livermore National Laboratory
Wood	David	Oak Ridge National Laboratory
Woods	Stephen	NASA
Wu	Gang	University at Buffalo, State University of New York (SUNY)
Wu	Song	Mitsubishi Hitachi Power Systems Americas, Inc.
Wu	Wenzhuo	Purdue University
Xiang	Chengxiang (CX)	California Institute of Technology
Xie	Jian	Indiana University–Purdue University Indianapolis
Xing	Zhengliang	LG Fuel Cell Systems, Inc.
Xu	Hui	Argonne National Laboratory
Yamada	Keiko	Osaka Chamber of Commerce & Industry, Japan
Yamanis	John Jean	ElectroChem Ventures LLC
Yang	Zhiwei	United Technologies Research Center (UTRC)
Yelvington	Paul	Mainstream Engineering Corporation
Yildirim	Mustafa Hakan	EWII Fuel Cells
Yoshimura	Yui	Iwatani Corporation
Yousfi Steiner	Nadia	FCLAB/Labex ACTION
Zalis	Walter	Energetics
Zelenay	Piotr	Los Alamos National Laboratory
Zeng	Zhipeng	West Virginia University
Zenyuk	Iryna	Tufts University
Zhai	Shang	Stanford University
Zhang	Junliang	Shanghai Jiao Tong University (SITU)

Last Name	First Name	Organization
Zhang	Xu	University of Miami
Zhang	Xuyang	University of Miami
Zhao	Feng	Storagenergy Technologies, Inc.
Zhao	Haiyan	University of Idaho
Zhong	Yu	Worcester Polytechnic Institute
Zhou	Xiao-Dong	Academic
Zhu	Jiahong	Tennessee Technological University
Zhu	Tianli	United Technologies Research Center (UTRC)
Zimmerman	Jonathan	Sandia National Laboratories
Zou	Shouzhong	American University
Zulevi	Barr	Pajarito Powder, LLC