

## Attendee List: 2019 Hydrogen and Fuel Cells Program

Last Name	First Name	Organization
Abbasi	Reza	University of Delaware
Abdul Jabbar	M. Hussain	Nissan Technical Centre North America
Abe	Tadashi	The Association of Hydrogen Supply and Utilization Technology (HySUT)
Abernathy	Harry	National Energy Technology Laboratory
Adams	Jesse	U.S. Department of Energy
Adhikari	Santosh	Rensselaer Polytechnic Institute
Afzal	Kareem	PDC Machines, Inc.
Ahluwalia	Rajesh	Argonne National Laboratory
Ahmed	Alauddin	University of Michigan, Ann Arbor
Albertus	Paul	University of Maryland
Alcantara	Ilse	NASA
Alia	Shaun	National Renewable Energy Laboratory
Allen	Jeff	National Institute of Clean and Low-Carbon Energy (NICE) America Research Inc.
Allendorf	Mark	Sandia National Laboratories
Almeida	Steve	Aris Energy Solutions
Alrashidi	Abdullah	University of Miami
Anderson	Everett	Nel Hydrogen US
Antoni	Laurent	Commissariat à l'énergie atomique et aux énergies alternatives (CEA, French Atomic Energy Commission)
Aphale	Ashish	University of Connecticut
Arjona	Vanessa	Allegheny Science and Technology/U.S. Department of Energy, Fuel Cell Technologies Office
Aszklar	Henry	Alt-Electric
Atanasiu	Mirela	Fuel Cells and Hydrogen Joint Undertaking (FCH JU)
Atanassov	Plamen	University of California, Irvine
Autrey	Tom	Pacific Northwest National Laboratory
Ayers	Katherine	Nel Hydrogen US
Ba	Liming	National Institute of Clean and Low-Carbon Energy (NICE) America Research Inc.
Bae	Chulsung	Rensselaer Polytechnic Institute
Bahar	Bamdad	Xergy Inc
Bant	Roy	Air Liquide

Last Name	First Name	Organization
Bao	Jie	Pacific Northwest National Laboratory
Barilo	Nick	Pacific Northwest National Laboratory
Barnett	Scott	Northwestern University
Barney	Scott	Millard County, Utah
Baronas	Jean	California Energy Commission
Barroeta	Magaly	ExxonMobil
Bartolo	Robert	Transformational Liaisons (TRL), LLC
Bashyam	Rajesh	Ballard Power Systems
Basu	Soumendra	Boston University
Bates	Melissa	U.S. Department of Energy, Office of Nuclear Energy
Baturina	Olga	U.S. Naval Research Laboratory
Beckner	Matthew	General Motors
Behling	Noriko	Kyushu University
Beliaev	Alexander	Pacific Northwest National Laboratory
Bell	Robert	National Renewable Energy Laboratory
Bellerive	Julie	Ballard Power Systems
Beltrán	Diana	Carnegie Mellon University
Belvin	Anthony	U.S. Department of Energy, Fuel Cell Technologies Office
Bender	Guido	National Renewable Energy Laboratory
Ben-Naim	Micha	Stanford University
Berg	David	W. L. Gore & Associates, Inc.
Bergeson	William	Federal Highway Administration
Berry	Naveen	South Coast Air Quality Management District
Berteletti	Dan	Allegheny Science & Technology
Bessarabov	Dmitri	North-West University
Bhambri	Akshi	Shell New Fuels
Biebuyck	Bart	Fuel Cells and Hydrogen Joint Undertaking (FCH JU)
Bishop	Sean	Redox Power Systems
Blackburn	Bryan	Redox Power Systems
Blieske	Matthew	Shell New Fuels
Boardman	Richard	Idaho National Laboratory
Bloor	Madhur	Natural Resources Defense Council (NRDC)
Borger	John	Teledyne Energy Systems

Last Name	First Name	Organization
Borup	Rodney	Los Alamos National Laboratory
Bos	Albert	High yield Energy Technologies (HyET) Hydrogen
Boston	Kate	Office of the Chief Scientist (Australia)
Bouwkamp	Nico	California Fuel Cell Partnership/Frontier Energy
Bouza	Antonio	U.S. Department of Energy, Office of Energy Efficiency and Renewable Energy, Building Technologies Office
Bowden	Mark	Pacific Northwest National Laboratory
Boyce	Kenneth	UL
Boyd	Robert	Nikola Motor Company
Bran Anleu	Gabriela	Sandia National Laboratories
Braun	Robert	Colorado School of Mines
Braunecker	Wade	National Renewable Energy Laboratory
Brinkman	Kyle	Clemson University
Broerman	Eugene	Southwest Research Institute
Brooks	Kriston	Pacific Northwest National Laboratory
Brophy	Brenor	First Solar
Brown	George	The Chemours Company
Brown	Patrick	Southern California Gas Company
Bruce	Sam	Guidehouse
Burgess	Nicholas	T2M Global
Burgunder	Albert	Linde, PLC
Burke	Patcharin	National Energy Technology Laboratory
Burke	Susan	U.S. Environmental Protection Agency
Burns	Jimmy	University of Virginia
Burrell	Anthony	National Renewable Energy Laboratory
Burye	Theodore	U.S. Army Ground Vehicle System Center
Byham	Stephanie	The Building People/U.S. Department of Energy
Byron	Makini	Linde, PLC
Cai	Bin	Massachusetts Institute of Technology
Calabrese Barton	Scott	Michigan State University
Caloprisco	Pietro	Fuel Cells and Hydrogen Joint Undertaking (FCH JU)
Campbell	Patrick	Lawrence Livermore National Laboratory
Capuano	Christopher	Nel Hydrogen US
Carmo	Marcelo	Jülich Research Center

Last Name	First Name	Organization
Carpenter	John	RTI International
Carpenter	Michael	State University of New York Polytechnic Institute
Carr	Daniel	Skyhaven Systems LLC
Caton	Melanie	Nikola Motor Company
Centeck	Kevin	U.S. Army Tank Automotive Research, Development and Engineering Center (TARDEC)
Chan	Shuk Han	U.S. Department of Energy
Chan	Thomas	Southern California Gas Company
Chang	Huajian	Tsinghua University
Chang Díaz	Franklin	Ad Astra Rocket Company
Chapman	Bryan	ExxonMobil
Chaudhuri	Santanu	Argonne National Laboratory
Cheekatamarla	Praveen	Atrex Energy, Inc.
Chellappa	Anand	Intelligent Energy
Chen	Dejun	Georgetown University
Chen	Fanglin (Frank)	University of South Carolina
Chen	Lian	State Power Investment Corporation Research Institute, China
Chen	Mengjie	University at Buffalo
Chen	Yu	Georgia Institute of Technology
Chen	Zhongwei	University of Waterloo
Cheng	Yuan	University of Pennsylvania
Cheong	Bryan	Global America Business Institute (GABI)
Chigusa	Sean	Tatsuno North America, Inc.
Choi	Ja Yeon	Ballard Power Systems Inc.
Choi	Jung Pyung	Pacific Northwest National Laboratory
Choi	Seong Ryeol	Sejong University
Choi	Taekjib	Sejong University
Chong	Lina	Argonne National Laboratory
Chou	Katherine	National Renewable Energy Laboratory
Chou	Yeong-Shyung	Pacific Northwest National Laboratory, Battelle
Choudhury	Biswajit	E. I. du Pont de Nemours and Company (DuPont)
Chow	Yachun	California Air Resources Board
Christensen	John	Christensen Consulting Group, LLC
Christensen	Steven	National Renewable Energy Laboratory
Chu	Yuanyuan	Tianjin Polytechnic University

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Chung	Hoon	Los Alamos National Laboratory
Chung	T. C. Mike	Pennsylvania State University
Cierpik-Gold	Kim	Allegheny Science and Technology/U.S. Department of Energy
Clark	Theresa	U.S. Nuclear Regulatory Commission
Cleghorn	Simon	W. L. Gore and Associates, Inc.
Clutterbuck	Amberlie	American Association for the Advancement of Science (AAAS)
Coker	Eric	Sandia National Laboratories
Colella	Whitney	Gaia Energy Research Institute
Collins	William	WPCSOL, LLC
Colon-Mercado	Hector	Savannah River National Laboratory
Connelly	Elizabeth	National Renewable Energy Laboratory/U.S. Department of Energy, Fuel Cell Technologies Office
Conti	Amedeo	Shell TechWorks
Conway	Gerard	Plug Power Inc.
Cooper	Kevin	Scribner Associates, Inc.
Cordova	Jose	Mohawk Innovative Technology, Inc.
Corgnale	Claudio	GreenWay Energy
Cornelius	Chris	University of Nebraska
Cortes	Tim	Plug Power Inc.
Corwin	Chris	Nexceris, LLC
Cox	Christopher	W. L. Gore and Associates, Inc.
Cox	Phil	Mainstream Engineering Corporation
Cox-Galhotra	Rosemary	Booz Allen Hamilton
Crandell	Casey	U.S. General Services Administration
Creager	Stephen	Clemson University
Crouch	Myra	Advanced Internet Automation
Crum	Matthew	W. L. Gore and Associates, Inc.
Cullen	David	Oak Ridge National Laboratory
Dabo	Ismaila	Pennsylvania State University
Dai	Sheng	Oak Ridge National Laboratory
Dale	Nilesh	Nissan Technical Center North America, Inc.
Daly	Christopher	The Chemours Company
Damle	Ashok	Techverse, Inc.

Last Name	First Name	Organization
Daniel	Claus	Oak Ridge National Laboratory
Daniels	Jessica	U.S. Environmental Protection Agency
Danilovic	Nemanja	Lawrence Berkeley National Laboratory
Dattelbaum	Andrew	Los Alamos National Laboratory
Davenport	Timothy	United Technologies Research Center
Davies	Peter	Garrett Advancing Motion
De Castro	Emory	Advent Technologies, Inc.
De Guire	Mark	Case Western Reserve University
De Valladares	Mary Rose	International Energy Agency, Hydrogen
Delay	Tom	Cimarron Composites
Deng	Chenxin	Case Western Reserve University
DeSantis	Daniel	Strategic Analysis, Inc.
Deshpande	Sailil	The Building People
Deutsch	Todd	National Renewable Energy Laboratory
Devlin	Pete	U.S. Department of Energy
Ding	Dong	Idaho National Laboratory
Ding	Hanping	Idaho National Laboratory
Dinh	Huyen	National Renewable Energy Laboratory
Dirschka	Eric	NASA
Dobbins	Tabbatha	Rowan University
Dogdibegovic	Emir	Lawrence Berkeley National Laboratory
Dolan	Gregory	Methanol Institute
Dolci	Francesco	European Commission Joint Research Centre
Dorda	Andreas	Federal Ministry for Transport, Innovation and Technology
Dornheim	Martin	Helmholtz-Zentrum Geesthacht
Dorobantu	Mihai	Eaton Vehicle Group
Dosanjh	Bal	Ceres Power
Doshi	Jayesh	eSpin
Draper	Christopher	Power Innovations
Duan	Chuancheng	Colorado School of Mines
Duh	Steve	Toyota Motor North America, Research and Development (R&D)
Edwards	David	Air Liquide
Ehrhart	Brian	Sandia National Laboratories
Eisman	Glenn	Eisman Technology Consultants, LLC

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Elbaz	Lior	Bar-Ilan University
Elgowainy	Amgad	Argonne National Laboratory
El-kharouf	Ahmad	University of Birmingham
Elrick	Bill	California Fuel Cell Partnership
Emmons	Sara	U.S. Department of Energy (Contractor)
Ertekin	Elif	University of Illinois at Urbana–Champaign
Escribano	Sylvie	Commissariat à l'énergie atomique et aux énergies alternatives (CEA, French Atomic Energy Commission)
Ettie	Gordon	Energy Scienomic, Inc.
Eudy	Leslie	National Renewable Energy Laboratory
Ewan	Mitch	Hawaii Natural Energy Institute
Fairlie	Matthew	Fairfield Group Inc
Farese	David	Air Products and Chemicals, Inc.
Feng	Zhili	Oak Ridge National Laboratory
Fennis	Maria	High yield Energy Technologies (HyET) Hydrogen
Flood	Gary	GSF Consulting LLC
Flotkoetter	Robert	Nissan North America
Flowers	Daniel	Lawrence Livermore National Laboratory
Fontaine	Joseph	U.S. Department of the Navy
Forrester	Nicole	Commonwealth Scientific and Industrial Research Organisation (CSIRO)
Foster	Lee	Cimarron Composites
Fox	Elise	Savannah River National Laboratory
Fox	Melissa	Los Alamos National Laboratory
Francis	Martin	Arcelormittal
Frank	Ed	Argonne National Laboratory
Fritz	Katrina	California Stationary Fuel Cell Collaborative/ National Fuel Cell Research Center (NFCRC)
Frois	Bernard	Commissariat à l'énergie atomique et aux énergies alternatives (CEA, French Atomic Energy Commission)
Frost	Mary	Duke Energy
Furukawa	Takatoshi	Hino Motors Manufacturing U.S.A., Inc.
Furusawa	Koichiro	Honda R&D Co., Ltd.
Gagliano	Joe	United Hydrogen
Gaillard	Nicolas	University of Hawaii

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Galbach	Phillip	FedEx Express
Gambone	Livio	Nikola Motor Company
Ganesan	Prabhu	Greenway Energy, LLC
Gao	Puxian	University of Connecticut
Garche	Jürgen	Ulm University
Garcia-Sanz	Mario	Advanced Research Projects Agency–Energy (ARPA-E)
Gardiner	Monterey	BMW Group
Garfunkel	Eric	Rutgers University
Garland	Nancy	U.S. Department of Energy
Garsany	Yannick	EXCET, Inc./ U.S. Naval Research Laboratory
Garvin	Joshua	U.S. Navy, Naval Surface Warfare Center, Carderock Division
Ge	Ben	China University of Mining and Technology, Beijing
Gearhart	Chris	National Renewable Energy Laboratory
Gebert	Matthias	Solvay Specialty Polymers
Geiman	Laura	W. L. Gore & Associates, Inc.
Gennett	Thomas	National Renewable Energy Laboratory
Gervasio	Dominic	University of Arizona
Ghezel-Ayagh	Hossein	FuelCell Energy, Inc.
Ghosh	Chuni	Fuceltech Inc.
Ghosh	Sujit	U.S. Department of Transportation, Maritime Administration
Gibbons	William	University of Maryland
Gilmore	Dennis	RTI International
Girard	François	National Research Council Canada
Givens	Jesse	U.S. Army
Glover	Austin	Sandia National Laboratories
Goodarzi	Gordon Abas	US Hybrid Corporation
Goodbody	Leslie	California Air Resources Board
Gopalan	Srikanth	Boston University
Gordon	Bryan	Ivys Energy Solutions
Gore	Colin	Redox Power Systems
Gorensek	Maximilian	Savannah River National Laboratory
Gorte	Raymond	University of Pennsylvania
Goto	Risei	Sumitomo Corporation of Americas



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Graetz	Jason	HRL Laboratories
Graff	Michelle	U.S. Environmental Protection Agency
Grassilli	Leo	Office of Naval Research (Consultant)
Green	Johney	National Renewable Energy Laboratory
Green	Malcolm	Taconic
Green	Zachary	Giner, Inc.
Greenbaum	Elias	GTA, Inc.
Greenblatt	Jeffery	Emerging Futures LLC/Lawrence Berkeley National Laboratory
Greenfield	Carl	International Technology and Trade Associates, Inc.
Gregori	Matt	Sempra Utilities
Grein	Alfred	U.S. Army, Combat Capabilities Development Command, Ground Vehicle Systems Center
Groos	Ulf	Fraunhofer Institute for Solar Energy Systems ISE
Gross	Thomas	Energy Planning and Solutions
Grot	Stephen	Ion Power
Groth	Katrina	University of Maryland
Grubel	Katarzyna	Pacific Northwest National Laboratory
Gryniewicz	Anthony	U.S. Department of Energy, Fuel Cell Technologies Office
Gu	George (Zhijun)	Horizon Fuel Cell
Gu	Taoli	Xergy Inc
Guan	Bo	West Virginia University
Gumeci	Cenk	Nissan Technical Center North America
Guo	Jinghua	Lawrence Berkeley National Laboratory
Gupta	Ram	Virginia Commonwealth University
Ha	Mai-Anh	National Renewable Energy Laboratory
Habibzadeh	Bahman	U.S. Department of Energy
Hacker	Viktor	Graz University of Technology
Hackett	Gregory	National Energy Technology Laboratory
Hahn	Michael	U.S. Department of Energy, Fuel Cell Technologies Office
Hamann	Thomas	Michigan State University
Hamdan	Monjid	Giner, Inc.
Hamilton	Jennifer	California Fuel Cell Partnership
Han	Jeongwoo	ExxonMobil Research and Engineering Company

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Han	Jonghee	Korea Institute of Science and Technology
Hancu	Dan	U.S. Department of Energy
Hanlin	Jason	Center for Transportation and the Environment (CTE)
Hardy	John	Pacific Northwest National Laboratory
Harris	Aaron	Air Liquide
Harris	Alexander	Brookhaven National Laboratory
Harris	Kevin	Hexagon
Harrison	Kevin	National Renewable Energy Laboratory
Harrison	William	NanoSonic Inc.
Hartmann	Johanna	Redox Power Systems
Hattrick-Simpers	Jason	National Institute of Standards and Technology
Haug	Andrew	3M Company
Hayasaka	Maki	New Energy and Industrial Technology Development Organization
Hays	Thomas	U.S. Navy, Naval Surface Warfare Center, Carderock Division
He	Cheng	Washington University in St. Louis
He	Yanghua	University of Buffalo
Headley	Alexander	Sandia National Laboratories
Hecht	Ethan	Sandia National Laboratories
Hellstrom	Sondra	Robert Bosch LLC
Heo	Su Jeong	National Renewable Energy Laboratory
Heo	Tae Wook	Lawrence Livermore National Laboratory
Herbert	Thorsten	NOW GmbH (National Organization Hydrogen and Fuel Cell Technology)
Heske	Clemens	University of Nevada, Las Vegas
Hester	Dave	Shell New Fuels
Hibbs	Michael	Sandia National Laboratories
Hickey	Darren	Cummins Inc.
Hickner	Michael	Pennsylvania State University
Hicks	Mike	H2PowerTech
Hill	Laura	U.S. Department of Energy
Hillebrand	Don	Argonne National Laboratory
Hinkley	James	Victoria University of Wellington
Hirai	Shuichiro	Tokyo Tech

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Hiraiwa	Chihiro	Sumitomo Electric
Hirata	Yuko	Daiwa Institute of Research Ltd.
Ho	Donna	U.S. Department of Energy
Hoefelmann	Ole	Air Liquide
Hofmann	Karsten	Continental Automotive GmbH
Holby	Edward	Los Alamos National Laboratory
Holladay	Jamie	Pacific Northwest National Laboratory
Holzmann	Markus	Greenenergy GmbH
Hong	Bo Ki	Hyundai Motor Company
Hopkins	Owen	Hexagon
Horita	Teruhisa	National Institute of Advanced Industrial Science and Technology (AIST)
Hornauer	Stefan	ElringKlinger AG
Houchins	Cassidy	Strategic Analysis, Inc.
Hovsopian	Rob	National Renewable Energy Laboratory
Howell	Thomas	Air Force Research Laboratory
Hu	Boxun	University of Connecticut
Hu	Keda	University of Delaware
Huajian	Chang	State Power Investment Corporation Research Institute, China
Huang	Jin	University of California, Los Angeles
Huang	Kevin	University of South Carolina
Huang	Yi-Lin	University of Maryland
Huang	Yu	University of California, Los Angeles
Huezo	Romulo	GB-Technica
Hulvey	Zeric	Oak Ridge Institute for Science and Education (ORISE)/Fuel Cell Technologies Office
Hunter	Brian	U.S. Department of Energy
Hunter	Chad	National Renewable Energy Laboratory
Hurst	Katherine	National Renewable Energy Laboratory
Hussey	Daniel	National Institute of Standards and Technology
Huya-Kouadio	Jennie	Strategic Analysis, Inc.
Huynh	Greg	Los Angeles Department of Water and Power
Hwang	Robert	Sandia National Laboratories
Hwang	Shinjae	Rutgers University
Igarashi	Hiroshi	N.E. CHEMCAT Corporation

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Ihnfeldt	Robin	General Engineering & Research, LLC
Ilyama	Akihiro	University of Yamanashi
Ikeda	Tetsufumi	The Association of Hydrogen Supply and Utilization Technology (HySUT)
Ikehata	Yuta	Toyota Motor North America
Im	Se Joon	Hyundai Motor Company
Impullitti	Joseph	South Coast Air Quality Management District
Inci	Bora	The Chemours Company
Ingram	Brian	Argonne National Laboratory
Ireland	Daniel	Solvay Specialty Polymers
Irvin	Nick	Southern Company
Irwin	Levi	ManTech/U.S. Department of Energy
Isaac	Raphael	University of California, Davis
Ishii	Chiaki	Air Liquide
Ishikawa	Katsuya	KAWASAKI Heavy Industries, Ltd.
Jacobson	David	National Institute of Standards and Technology
Jadun	Paige	National Renewable Energy Laboratory
Jakupca	Ian	NASA
James	Brian	Strategic Analysis, Inc.
James	Will	Savannah River National Laboratory
Jang	Ji-Hoon	Hyundai Motors
Jankovic	Jasna	University of Connecticut
Jansen	Daniel	Robert Bosch GmbH
Jaramillo	Thomas	Stanford University
Jaworski	Casey	Tanaka Kikinokoku International
Jeffers	Matthew	National Renewable Energy Laboratory
Jelen	Deborah	Electricore, Inc.
Jenks	Cynthia	Argonne National Laboratory
Jensen	Mark	Phillips 66
Jesionowski	Gary	KeyLogic Systems
Jia	Hongfei	Toyota Motor North America
Jia	Qingying	Northeastern University
Johnson	Terry	Sandia National Laboratories
Jorgensen	Scott	Hyrax Intercontinental LLC
Jorion	Alexandre	EDF Renewables

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Joseck	Fred	U.S. Department of Energy
Jung	Chiyong	Korea Institute of Energy Research
Jung	Juheon	Hyundai Motor Company
Kalapos	Tom	National Energy Technology Laboratory, Leidos Research Support Team
Kalimuthu	Vijaya Sankar	Technion–Israel Institute of Technology
Kamguia Simeu	Severin	Argonne National Laboratory
Kanaoka	Nagayuki	Honda R&D Americas, Inc.
Kanesaka	Hiroyuki	Fuel Cell Cutting-Edge Research Center Technology Research Association
Karabacak	Tansel	University of Arkansas at Little Rock
Karkamkar	Abhijeet	Pacific Northwest National Laboratory
Kast	James	Toyota
Katsube	Yasuyuki	Sumitomo Corporation of Americas/Business Development Group
Kauffman	Douglas	National Energy Technology Laboratory
Keeler	Aimie	Anglo American
Keller	Jay	Zero Carbon Energy Solutions
Kent	Ronald	Southern California Gas Company/Sempra Utilities
Khalil	John	United Technologies Research Center
Kidner	Neil	Nexceris LLC
Kim	Hyoung-Juhn	Korea Institute of Science and Technology
Kim	Kiyong	Ilsung Machinery Co. Ltd.
Kim	Sung Chun	Cambi Korea
Kim	Tae-Young	Korea Institute of Energy Research
Kim	Yu Seung	Los Alamos National Laboratory
Kimball	Brett	Automated Dynamics, Trelleborg
Kimble	Michael	Skyhaven Systems, LLC
Kimura	Koichi	Honda R&D Co., Ltd., Automobile R&D Center
Kimura	Tatsusaburo	Sumitomo Corporation
King	Laurie	Stanford University
Kirby	Brent	Pacific Northwest National Laboratory
Kishimoto	Takeaki	Nisshinbo Holdings Inc.
Klebanoff	Leonard	Sandia National Laboratories
Kleen	Greg	U.S. Department of Energy
Kleinbaum	Sarah	U.S. Department of Energy

Last Name	First Name	Organization
Kline	Gregory	Rensselaer Polytechnic Institute
Knights	Shanna	Ballard Power Systems
Ko	Edward	T2M Global
Kobayashi	Yohei	Honda Engineering Co., Ltd.
Koeppel	Brian	Pacific Northwest National Laboratory
Komatsu	Shinji	DENSO International America, Inc.
Komiyama	Tomonari	JX Nippon Oil
Kondo	Shinji	Sumitomo Corporation
Kongkanand	Anusorn	General Motors
Konzal	Pawel	Chevron
Kopasz	John	Argonne National Laboratory
Koski	Brent	United Hydrogen
Kramer	David	Physics Today
Krause	Ted	Argonne National Laboratory
Kreller	Cortney	Los Alamos National Laboratory
Krishnaswami	Arjun	Natural Resources Defense Council
Kumar	Ashok	Cummins Inc.
Kumar	Rajesh	University of Connecticut
Kumaragru	Swami	General Motors
Kuroki	Rentaro	Toyota Motor North America Inc.
Kurosaki	Daisuke	Chiyoda Corporation
Kurtz	Jennifer	National Renewable Energy Laboratory
Kusoglu	Ahmet	Lawrence Berkeley National Laboratory
Kusumoto	Teruaki	Toyota
LaFleur	Chris	Sandia National Laboratories
Lahjibi	Asma	ENGIE
Lai	Ming-Chia	Wayne State University
Lake	Jeffrey	Doosan Fuel Cells America
Lalli	Jennifer	NanoSonic
LaManna	Jacob	National Institute of Standards and Technology
Lane	Erin	Cascade Associates
Langhorst	Lisa	Carnegie Mellon University
Lany	Stephan	National Renewable Energy Laboratory
Lara-Curzio	Edgar	Oak Ridge National Laboratory
Larsen	Ross	National Renewable Energy Laboratory

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Lawson	Seth	National Energy Technology Laboratory
Le Goff	Soizic	ENGIE
Lee	Byung Gwon	Korea Institute of Science and Technology
Lee	Mathias	Kentec Enviro Solutions
Lee	Samuel	Kentec Enviro Solutions
Lee	Sangwoo	Rensselaer Polytechnic Institute
Lee	Seyeong	Hyundai Motor Company
Lee	Shiwoo	National Energy Technology Laboratory/Leidos
Lee	Won-Yong	Korea Institute of Energy Research
Lee	Yueh-Lin	National Energy Technology Laboratory
Lee	Yunsu	Hyundai Motors
Lehner	William	Independence Hydrogen
Lei	Yinkai	National Energy Technology Laboratory
Lei	Ze	China University of Mining and Technology, Beijing
Leick	Noemi	National Renewable Energy Laboratory
Leighton	Dan	National Renewable Energy Laboratory
Leighton	DeLisa	IGX Group
Leighty	William	The Leighty Foundation
Leshilo	Julian	Department of Science and Technology (DST), South Africa
Levesque-Tremblay	Gabriel	American Institute of Chemical Engineers
Levie	Daniel	National Renewable Energy Laboratory
Li	Dongsheng	Advanced Manufacturing LLC
Li	Jimmy	National Institute of Clean and Low-Carbon Energy (NICE) America Research Inc.
Li	Jun	Kansas State University
Li	Wei	The University of Texas at Austin
Li	Wen	Tianneng Power International
Li	Wenyuan	West Virginia University
Li	Xianglin	University of Kansas
Li	Yue	Redox Power Systems
Lim	Tae Hoon	Korea Institute of Science and Technology
Lipp	Ludwig	T2M Global
Litster	Shawn	Carnegie Mellon University
Litzelman	Scott	Advanced Research Projects Agency–Energy
Liu	Meilin	Georgia Technology Institute

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Liu	Di-Jia	Argonne National Laboratory
Liu	Gao	Lawrence Berkeley National Laboratory
Liu	Hong	Oregon State University
Liu	Hongtan	University of Miami
Liu	Jian	National Energy Technology Laboratory
Liu	Xingbo	West Virginia University
Liu	Zeyan	University of California, Los Angeles
Liu	Zheng	Sinocat
Liu	Zhien	National Institute of Clean and Low-Carbon Energy (NICE) America Research Inc.
Lomax	Frank	Headwaters Solutions LLC
Long	Brian	Fuel Cell Enabling Technologies, Inc.
Long	Jeffrey	Lawrence Berkeley National Laboratory
Longstreth	Benjamin	Natural Resources Defense Council
Louderback	Benjamin	Idaho National Laboratory
Lubawy	Andrea	Toyota
Ludlow	Daryl	Ludlow Electrochemical Hardware
Lundberg	Wayne	KeyLogic Systems
Ly	Vy	Naval Surface Warfare Center Philadelphia Division (NSWCPD)
Lyubovsky	Maxim	U.S. Department of Energy
Ma	Liang	West Virginia University
Ma	Zhiwen	National Renewable Energy Laboratory
Mackay	Jocelyn	National Energy Technology Laboratory
Madden	Diane	National Energy Technology Laboratory
Maes	Miguel	NASA, White Sands Test Facility
Makhloufi	Camel	ENGIE
Maloney	Daniel	National Energy Technology Laboratory
Mancuso	Jim	Westport Power, Inc.
Maness	Pin-Ching	National Renewable Energy Laboratory
Manusco	Jim	Westport Power, Inc.
Marcinkoski	Jason	U.S. Department of Energy
Mardle	Peter	University of Birmingham
Maric	Radenka	University of Connecticut
Marina	Olga	Pacific Northwest National Laboratory
Markovich	Steven	National Energy Technology Laboratory



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Martin	Josh	National Renewable Energy Laboratory
Martin	Thomas	Greenerity GmbH
Martinez	Andrew	California Air Resources Board
Maruta	Akiteru	Technova Inc.
Marxen	Sara	CSA Group
Maserumule	Rebecca	Department of Science and Technology (DST), South Africa
Mason	Chad	Advanced Ionics
Masten	David	General Motors
Mastropasqua	Luca	University of California, Irvine
Mathison	Steve	Honda R&D Americas, Inc.
Mathuraiveeran	Thangaraj	Cummins Inc.
Matter	Paul	pH Matter, LLC
Matzger	Adam	University of Michigan
Mauger	Scott	National Renewable Energy Laboratory
May	Camille	Phillips 66
McClory	Matt	Toyota Motor North America
McCoy	Britney	U.S. Environmental Protection Agency
McDaniel	Anthony	Sandia National Laboratories
McDougle	Stephen	NASA, White Sands Test Facility
McIntosh	Steven	Lehigh University
McNamara	Joy	Savannah River National Laboratory
McQueen	Shawna	U.S. Department of Energy, Fuel Cell Technologies Office
McShane	William	U.S. Department of Energy, Water Power Technology Office
McWhorter	Scott	Savannah River National Laboratory
Medler	Kevin	Kentec Enviro Solutions
Meekins	Ben	University of South Carolina
Meeks	Noah	Southern Company Services, Inc.
Mehta	Darius	Garrett Advancing Motion
Melaina	Marc	Great Wall Motors
Mench	Matthew	University of Tennessee
Menon	Nalini	Sandia National Laboratories
Mermelstein	Joshua	Idaho National Laboratory
Mi	Zetian	University of Michigan, Ann Arbor

Last Name	First Name	Organization
Miftakhov	Valery	ZeroAvia, Inc.
Mikulín	John	U.S. Environmental Protection Agency
Miller	David	National Energy Technology Laboratory
Miller	Eric	U.S. Department of Energy
Miller	James	Argonne National Laboratory
Milliken	JoAnn	Rose Institute for Strategic Energy
Minh	Nguyen	University of California, San Diego
Minhas	Sunny	Intertek
Mittelsteadt	Cortney	Giner, Inc.
Miura	Shinichi	KOBELCO
Mizusaki	Kimiharu	Honda R&D Co., Ltd.
Mjwara	Phil	Department of Science and Technology (DST), South Africa
Modestino	Miguel	New York University
Moen	Christopher	Sandia National Laboratories
Molinaro	Dave	Hawaii Center for Advanced Transportation Technologies
Monroe	Mark	Microsoft
More	Karren	Oak Ridge National Laboratory
Moreland	Gregory	Oak Ridge National Laboratory (contract with CSRA)
Morgan	Brad	Tetramer Technologies, LLC
Morris	William	NuMat Technologies
Mosleh	Mohsen	Howard University
Mount	Robert	Power Innovations
Muhich	Christopher	Arizona State University
Mukerjee	Sanjeev	Northeastern University
Mukundan	Rangachary	Los Alamos National Laboratory
Muna	Alice	Sandia National Laboratories
Mundhwa	Mayur	Colorado School of Mines
Munnings	Christopher	Commonwealth Scientific and Industrial Research Organisation (CSIRO)
Munster	Jason	Shell New Fuels
Muromoto	Nobuyoshi	Honda Engineering Co., Ltd.
Murphy	Brian	Strategic Analysis, Inc.
Murthi	Vivek	Nikola Motor Company

Last Name	First Name	Organization
Musgrave	Charles	University of Colorado
Mustain	William	University of South Carolina
Myers	Charles	CSRA Inc.
Myers	Debbie	Argonne National Laboratory
Na	Beom-Tak	National Energy Technology Laboratory
Nagai	Tomoyuki	Toyota Motor North America
Naganuma	Yoshiaki	Toyota Motor North America, Research and Development (R&D)
Nagasawa	Kazunori	National Renewable Energy Laboratory
Nakamura	Hiroshi	Fuji Seiki Co., Ltd.
Natelson	Robert	U.S. Department of Energy, Bioenergy Technologies Office (Allegheny Science & Technology contractor)
Nawoj	Kristen	U.S. Department of Energy
Nealer	Rachael	U.S. Department of Energy
Nelson	Amy	AVL Fuel Cell Canada
Neyerlin	Kenneth	National Renewable Energy Laboratory
Nguyen	Nha	U.S. Department of Transportation
Nguyen	Tien	None
Nicholas	Jason	Michigan State University
Nicollet	Clement	Massachusetts Institute of Technology
Nielander	Adam	Stanford University
Nielsen	Ryan	Automated Dynamics, Trelleborg
Nishimura	Shin	Kyushu University
Novachek	Frank	Xcel Energy
Numata	Koichi	Toyota Motor Corporation
O'Brien	Christopher	Ivys Energy Solutions
OBrien	James	Idaho National Laboratory
Ocampo	Minette	pH Matter LLC
Odgaard	Madeleine	EWII Group
Oesterreich	Robert	Air Liquide
Ogitsu	Tadashi	Lawrence Livermore National Laboratory
O'Hayre	Ryan	Colorado School of Mines
Ohnuma	Akira	Toyota Boshoku Corporation
Okamoto	Mineharu	Iwatani Corporation of America
Olson	Gregory	CSRA Inc.

Last Name	First Name	Organization
O'Neil	Gregory	U.S. Department of Energy, National Energy Technology Laboratory
Onorato	Shaun	National Renewable Energy Laboratory
Osada	Norikazu	Toshiba Energy Systems & Solutions Corporation
Osbourne	Mitchell	Shell New Fuels
O'Shaughnessy	W. Shannan	GVD Corporation
Osserman	Stan	Hawaii Center for Advanced Transportation Technologies
Otgonbaatar	Uuganbayar	Exelon
Ott	Kevin	Los Alamos National Laboratory (Retired)
Paczkowski	Ben	U.S. Army Ground Vehicle Systems Center
Padgett	Elliot	Cornell University
Pal	Uday	Boston University
Palmqvist	Anders	Chalmers University of Technology
Pan	Keji	Redox Power Systems
Pant	Lalit	Lawrence Berkeley National Laboratory
Panwar	Mayank	Idaho National Laboratory
Parilla	Philip	National Renewable Energy Laboratory
Park	Andrew	The Chemours Company
Park	Gu-Gon	Korea Institute of Energy Research
Park	Hyun Seo	Korea Institute of Science and Technology
Park	Jaehyung	Argonne National Laboratory
Park	James	Sandia National Laboratories
Park	Jun-Young	Sejong University
Park	MinGee	Ilsung Machinery Co., Ltd.
Park	Seokhee	Korea Institute of Energy Research
Park	Youngchul	Hyundai Mobis
Parkan	John Michael	Providence Entertainment
Parker	Eric	U.S. Department of Energy (Contractor)
Parks	George	FuelScience LLC
Parvathikar	Sameer	RTI International
Parysek	Karen	Linde, PLC
Patel	Pinakin	T2M Global
Patel	Tapan	U.S. Army Corps of Engineers Construction Engineering Research Laboratory
Patil	Kailash	Giner, Inc.

Last Name	First Name	Organization
Patterson	Mark	Southern Research Institute
Penev	Michael	National Renewable Energy Laboratory
Peng	Jiayu	Massachusetts Institute of Technology
Peng	Suping	China University of Mining and Technology, Beijing
Peng	Zhenmeng	The University of Akron
Perry	Mike	United Technologies Research Center
Peters	Michael	National Renewable Energy Laboratory
Peterson	David	U.S. Department of Energy, Fuel Cell Technologies Office
Petitpas	Guillaume	Air Liquide
Petri	Aaron	U.S. Army Engineer Research and Development Center
Pez	Guido	Air Products (Retired)
Pietras	John	Saint-Gobain
Pietraß	Tanja	Los Alamos National Laboratory
Pintauro	Peter	Vanderbilt University
Pitts	Lawrence	Plug Power Inc.
Pivovar	Bryan	National Renewable Energy Laboratory
Polevaya	Olga	Nuvera Fuel Cells
Pomerantz	Michael	Bennett Pump Company
Popovich	Neil	National Renewable Energy Laboratory
Post	Matthew	National Renewable Energy Laboratory
Potyrailo	Radislav	GE Global Research
Prabhakaran	Venkateshkumar	Pacific Northwest National Laboratory
Prendergast	David	Lawrence Berkeley National Laboratory
Qiu	Yun	Enviro & Production Solutions
Quackenbush	Karen	Fuel Cell & Hydrogen Energy Association
Quong	Spencer	Quality Assurance International
Ramani	Vijay	Washington University in St. Louis
Rambach	Glenn	Third Orbit Power Systems, Inc.
Ramsden	Todd	National Renewable Energy Laboratory
Randolph	Katie	U.S. Department of Energy
Reddi	Krishna	Argonne National Laboratory
Reed	Jeffrey G.	University of California, Irvine
Reeve	Alison	National Hydrogen Strategy Taskforce
Regmi	Yagya	Lawrence Berkeley National Laboratory

Last Name	First Name	Organization
Reshetenko	Tatyana	Hawaii Natural Energy Institute
Reznicek	Evan	Colorado School of Mines
Rice	Brian	University of Dayton Research Institute
Ricketson	Sean	U.S. Department of Transportation/Federal Transit Administration
Rinebold	Joel	Connecticut Center for Advanced Technology Inc.
Rittgers	Andrew	U.S. Department of Energy
Rivkin	Carl	National Renewable Energy Laboratory
Rizzo	Denise	U.S. Army Futures Command Combat Capabilities Development Command Ground Vehicle Systems Center
Roberts	Daniel	Commonwealth Scientific and Industrial Research Organisation
Robertson	Denzel	Air Liquide
Robinson	Ian	University of Maryland
Rockward	Tommy	Los Alamos National Laboratory
Rohatgi	Aashish	Pacific Northwest National Laboratory
Rojas-Carbonell	Santiago	University of Delaware
Ronevich	Joseph	Sandia National Laboratories
Ross	Kenneth	Pacific Northwest National Laboratory
Roy	Robin	Next Energy US
Roychoudhury	Subir	Precision Combustion, Inc.
Ruddock	Michael	Chevron Downstream Strategy
Rufael	Tecele	Chevron Energy Technology Company
Ruiz	Antonio	Nikola Motor Company
Rupnowski	Peter	National Renewable Energy Laboratory
Rustagi	Neha	U.S. Department of Energy
Ruth	Mark	National Renewable Energy Laboratory
Ryu	Heejune	Korea Institute of Science and Technology
Saito	Nobuhiro	Honda R&D Co., Ltd.
Saitoh	Kenichiro	JX Nippon Research Institute, Ltd.
Sakurahara	Kazuo	Honda R&D Co., Ltd./5G
Salvador	Paul	Carnegie Mellon University
San Marchi	Chris	Sandia National Laboratories
Sanborn	Scott	Sandia National Laboratories
Sanders	Michael	Colorado School of Mines

Last Name	First Name	Organization
Sasakura	Masaharu	The Institute of Applied Energy
Satjaritanun	Pongsarun	University of South Carolina
Satomi	Tomohide	Fuel Cell Commercialization Conference of Japan
Sattler	Christian	German Aerospace Center
Saur	Genevieve	National Renewable Energy Laboratory
Scarpino	Michael	U.S. Department of Transportation, Volpe Center
Schlueter	Debbie	IRD Fuel Cells, LLC
Schneider	Jesse	Nikola Motor Company
Schneider	Robert	Chiyoda International Corporation
Schoentgen	Raphael	Hydrogen Advisors
Schultz	Paul	Los Angeles Department of Water and Power
Schulz	Robert	Hydro-Quebec
Schumacher	Christian	U.S. Navy
Schuster	Darlene	American Institute of Chemical Engineers
Schwenzer	Birgit	National Science Foundation
Sedoglavich	Nemanya	Shell New Fuels
Selman	Nancy	Skyre, Inc.
Senior	Constance	National Institute of Clean and Low-Carbon Energy (NICE) America Research Inc.
Serov	Alexey	Pajarito Powder, LLC
Serre-Combe	Pierre	Commissariat à l'énergie atomique et aux énergies alternatives (CEA, French Atomic Energy Commission)
Setzler	Brian	University of Delaware
Severa	Godwin	Hawaii Natural Energy Institute, University of Hawaii
Shade	Norm	ACI Services Inc.
Shah	Yatish	Retired
Shao	Yuyan	Pacific Northwest National Laboratory
Sharman	Jonathan	Johnson Matthey
Shi	Lin	University of Delaware
Shibutani	Tomohide	Honda Engineering North America, Inc.
Shimpalee	Sirivatch	University of South Carolina
Shinde	Subhash L.	University of Notre Dame
Shindo	Atsushi	Fuji Seiki Co., Ltd.
Shreffler	Eric	Michigan Economic Development Corporation
Shrestha	Sanjay	Plug Power Inc.

Last Name	First Name	Organization
Shulda	Sarah	National Renewable Energy Laboratory
Shurland	Melissa	U.S. Department of Transportation/Federal Railroad Administration
Shutty	John	BorgWarner Inc.
Siegel	Donald	University of Michigan
Siegel	Kay Kimberly	H2Safe, LLC
Sikirica	Stephen	U.S. Department of Energy
Sim	Michelle	Southern California Gas Company
Simmons	Kevin	Pacific Northwest National Laboratory
Singh	Prabhakar	University of Connecticut
Singh	Vikalp	Air Liquide
Siriwardane	Ranjani	U.S. Department of Energy, National Energy Technology Laboratory
Smeltz	Andrew	De Nora
Smirnov	Sergei	New Mexico State University
Smith	David	Oak Ridge National Laboratory
Smith	Richard	Hydrogen Energy Center
Smith	William	Infinity Fuel Cell
Snyder	Joshua	Drexel University
Snyder	Seth	Idaho National Laboratory
Soloveichik	Grigorii	Advanced Research Projects Agency–Energy
Song	Kah Young	Kolon Industry
Song	Liang	Brookhaven National Laboratory
Song	Xueyan	West Virginia University
Sookhoo	Ryan	Hydrogenics Corporation
Sorensen	Paul	Shell New Fuels
Soto	Herie	Shell
Spendelow	Jacob	Los Alamos National Laboratory
Spinetta	Magali	Giner, Inc.
Spitzer	Kevin	U.S. Air Force
Sprick	Sam	National Renewable Energy Laboratory
Stamenkovic	Vojislav	Argonne National Laboratory
Stavila	Vitalie	Sandia National Laboratories
Stechel	Ellen	Arizona State University, LightWorks
Steinbach	Andrew	3M Company
Steiner	Myles	National Renewable Energy Laboratory



Last Name	First Name	Organization
Steiner	Nadia	University of Franche-Comté, FCLAB
Stephan	Markus	Maximator
Stetson	Ned	U.S. Department of Energy
Stevenson	Jeff	Pacific Northwest National Laboratory
Stewart	Sarah	Robert Bosch LLC
Stoffa	Joseph	U.S. Department of Energy, National Energy Technology Laboratory
Stottler	Gary	Stottler Development LLC
Straley	William	Fuji Seiki Co., Ltd.
Strange	Nicholas	National Renewable Energy Laboratory/SLAC National Accelerator Laboratory
Stringer	Steve	Los Alamos National Laboratory
Stuckey	Philip	United States Patent and Trademark Office
Sun	Pingping	Argonne National laboratory
Sun	Xiao-Guang	Oak Ridge National Laboratory
Sunderrajan	Suresh	Argonne National Laboratory
Sutherland	Ian	General Motors
Swamy	Priya	U.S. Department of Energy, Fuel Cell Technologies Office
Swanborn	Rombout	High yield Energy Technologies (HyET) Hydrogen USA
Swartz	Scott	Nexceris
Swider-Lyons	Karen	U.S. Navy, Naval Research Laboratory
Szymanski	Stephen	Nel Hydrogen
Taie	Zac	Oregon State University
Tajiri	Kazuya	Michigan Technological University
Takaishi	Hideyuki	Takaishi Industry Co., Ltd.
Tamburello	David	Savannah River National Laboratory
Tan	Li	University of Nebraska-Lincoln
Tanimura	Hiroshi	JRMA
Tao	Greg	Chemtronergy
Tavakoli Mehrabadi	Bahareh Alsadat	Carnegie Mellon University
Tchouvelev	Andrei	AVT Research Inc.
Tesfaye	Meron	University of California, Berkeley
Tessier	Pascal	Air Liquide
Tew	David	Advanced Research Projects Agency–Energy

Last Name	First Name	Organization
Thakare	Jivan	University of North Dakota, Energy & Environmental Research Center
Thompson	Christopher	GVD Corporation
Thompson	Simon	U.S. Department of Energy, Fuel Cell Technologies Office
Thornton	Matthew	National Renewable Energy Laboratory
Tian	Hanchen	West Virginia University
Toney	Michael	SLAC National Accelerator Laboratory
Tong	Jianhua "Joshua"	Clemson University
Torun	Secil	ENGIE
Tous	Ignacio	University of Maryland, Center for Advanced Transportation Technology Laboratory
Tran	Ba	Pacific Northwest National Laboratory
Trocciola	John	CSRA Inc.
Tsuchiya	Hiroshi	New Energy and Industrial Technology Development Organization, Japan
Tucker	Michael	Lawrence Berkeley National Laboratory
Tumas	William	National Renewable Energy Laboratory
Udovic	Terrence	National Institute of Standards and Technology
Ulsh	Michael	National Renewable Energy Laboratory
Ulyakhin	Sergey	Great Wall Motor
Umeda	Takami	Toyota Motor North America Research & Development (R&D)
Usuda	Hiroyuki	New Energy and Industrial Technology Development Organization, Japan
Usui	Osamu	Mitsubishi Heavy Industries America
Veenstra	Mike	Ford Motor Company
Vega	Edwin	West Virginia University
Veith	Gabriel	Oak Ridge National Laboratory
Veltman	Pieter	High yield Energy Technologies (HyET) Hydrogen BV
Venkataraman	Venkat	U.S. Department of Energy, National Energy Technology Laboratory
Venkatesh	T	Stony Brook University
Verma	Sumit	Shell International Exploration & Production Inc.
Vesely	Charles	Cummins Inc.
Vetrano	John	U.S. Department of Energy, Office of Basic Energy Sciences

Last Name	First Name	Organization
Viano	David	Commonwealth Scientific and Industrial Research Organisation (CSIRO)
Vickers	James	U.S. Department of Energy, Fuel Cell Technologies Office
Vijayagopal	Ram	Argonne National Laboratory
Vlassiouk	Ivan	General Graphene
Vora	Shailesh	National Energy Technology Laboratory
Vukmirovic	Miomir	Brookhaven National Laboratory
Wachsman	Eric	University of Maryland
Wagener	Earl H	Tetramer Technologies, LLC
Wagner	Andrew	Mainstream Engineering Corporation
Wakabayashi	Makoto	Nissan Chemical America Corporation
Waldecker	James	Ford Motor Company
Wang	Conghua	TreadStone Technologies, Inc.
Wang	Dunwei	Boston College
Wang	Guofeng	University of Pittsburgh
Wang	Huanhuan	University at Buffalo
Wang	Jia	Brookhaven National Laboratory
Wang	Lan	University of Delaware
Wang	Michael	Argonne National Laboratory
Wang	Rainey	Hydrogenics Corporation
Wang	Teng	University of Delaware
Wang	Xiaohua	Argonne National Laboratory
Wang	Yi	West Virginia University
Ward	Patrick	Savannah River National Laboratory
Watanabe	Masahiro	University of Yamanashi/Fuel Cell Nanomaterials Center
Watanabe	Shuto	Daiwa Institute of Research Ltd.
Weaver	Matthew	Giner ELX
Weber	Adam	Lawrence Berkeley National Laboratory
Weber	Robert	Pacific Northwest National Laboratory
Weeda	Marcel	Netherlands Organisation for Applied Scientific Research
Weeks	Brian	Gas Technology Institute
Wegeng	Robert	STARS Technology Corporation
Weisenberger	Matthew	University of Kentucky Center for Applied Energy Research

Last Name	First Name	Organization
Weng	Dacong	Honeywell Aerospace
Westover	Tyler	Idaho National Laboratory
Wheeler	Douglas	DJW Technology, LLC
Williams	Mark	KeyLogic Systems
Wilthaner	Markus	McKinsey & Company, Inc. Austria
Wipke	Keith	National Renewable Energy Laboratory
Wocken	Chad	University of North Dakota, Energy & Environmental Research Center
Wolden	Colin	National Renewable Energy Laboratory/Colorado School of Mines
Wolverton	Christopher	Northwestern University
Wood	Brandon	Lawrence Livermore National Laboratory
Wood	David	Oak Ridge National Laboratory
Woods	Stephen	NASA, White Sands Test Facility
Wu	Gang	University at Buffalo
Wu	Song	Mitsubishi Hitachi Power Systems Americas
Wycisk	Ryszard	Vanderbilt University
Xie	Crystal	Crystalloggy Consulting
Xie	Jian	Indiana University Purdue University
Xie	Xiaohong	Pacific Northwest National Laboratory
Xie	Zhiqiang	University of Tennessee
Xu	Hui	Giner, Inc.
Xu	Hui	Argonne National Laboratory
Xu	Yunjie	Illinois Institute of Technology
Yan	Litao	Pacific Northwest National Laboratory
Yandrasits	Michael	3M Corporate Research Materials Lab
Yang	Fan	Giner, Inc.
Yang	Fuming	State Power Investment Corporation Institute, China
Yang	Gaoqiang	University of Tennessee Space Institute
Yang	Tae-Hyun	Korea Institute of Energy Research
Yang	Xia	National Institute of Clean and Low-Carbon Energy (NICE) America Research Inc.
Yang	Xin	University of South Carolina
Yang	Yang	University of Central Florida
Yang	Zhiwei	United Technologies Research Center
Yasumatsu	Hisato	Toyota Technological Institute

Last Name	First Name	Organization
Yellamilli	Sai Nitin	Xergy Inc
Yildirim	Mustafa	IRD Fuel Cells A/S
Yokomoto	Katsumi	New Energy and Industrial Technology Development Organization (NEDO), Japan
Yomori	Hiroyuki	Japan Electric Power Information Center
You	Eunyoung	Hyundai Mobis
Youn	Edward	National Institute of Clean and Low-Carbon Energy (NICE) America Research Inc.
Young	James	National Renewable Energy Laboratory
Zafeiratou	Eleni	Fuel Cells and Hydrogen Joint Undertaking (FCH JU)
Zakutayev	Andriy	National Renewable Energy Laboratory
Zelenay	Piotr	Los Alamos National Laboratory
Zenyuk	Iryna	University of California, Irvine
Zhang	Hanguang	University at Buffalo
Zhang	Kun	Shell International Exploration and Production
Zhang	Xu	University of Miami
Zhao	Zipeng	University of California, Los Angeles
Zheng	Jinyang	Zhejiang University
Zhong	Yu	Worcester Polytechnic Institute
Zhou	Joe	Sunstone
Zhou	Lingfeng	West Virginia University
Zhou	Xiao-Dong	University of Louisiana at Lafayette
Zhou	Yucun	Georgia Institute of Technology
Zhu	Jiahong	Tennessee Technological University
Zhu	Tianli	United Technologies Research Center
Zimmerman	Jonathan	Sandia National Laboratories
Zou	Shouzhong	American University
Zulevi	Barr	Pajarito Powder LLC