

Appendix B: 2021 Hydrogen Program Attendee List

Last Name	First Name	Organization
Abbasi	Reza	University of Delaware
Abdel-Baset	Tarek	Stellantis
Abdelrahman	Mohamed	Carnegie Mellon University
Abdul Sater	Hassan	Creative Power Solutions
Abild-Pedersen	Frank	SLAC National Accelerator Laboratory
Abozaid	Omar	Tharwat Investment Holding
Abramowitz	Mark	Community Environmental Services
Abruña	Héctor	Cornell University
Acevedo	Yaset	Strategic Analysis, Inc.
Achtelik	Gerhard	California Air Resources Board (retired)
Adam	Raghad	Middle East Technical University
Adams	Jesse	U.S. Department of Energy
Adkins-Ferber	Verda	Oak Ridge Institute for Science and Education (ORISE)/Oak Ridge Associated Universities
Aghazadeh	Anita	Iran University of Science and Technology
Agrawal	Khantesh	Indian Institute of Science
Agrios	Alexander	University of Connecticut
Ahluwalia	Rajesh	Argonne National Laboratory
Ahn	Channing	California Institute of Technology
Ahuja	Punkaj	The Lubrizol Corporation
Ainscough	Chris	Dorsey & Whitney LLP
Ainsworth	Richard	European Marine Energy Centre
Akiba	Etsuo	Kyushu University
Alahmadi	Aljazzy	Aramco Americas
Albertus	Paul	University of Maryland
Aldas	Rizaldo	California Energy Commission
Aldrich	Robert	Aldrich Energy & Environment Company
Alexander	Fan	Northern Illinois University
Alia	Shaun	National Renewable Energy Laboratory

Last Name	First Name	Organization
Alink	Robert	Aerostack GmbH
Allen	Jeff	Leidos
Allendorf	Mark	Sandia National Laboratories
Almuarifi	Yaser	Avium, LLC
Alpert	Grant	
Amaro	Robert	Advanced Materials Testing & Technologies
Ambrosini	Andrea	Sandia National Laboratories
Ancipink	Jake	GenH2
Anderson	Brian	U.S. Department of Energy/National Energy Technology Laboratory
Anderson	Matthew	Cummins Inc.
Anderson	Michele	Office of Naval Research
Ando	Masato	Japan Atomic Energy Agency
Angst	Mike	Kohler Co.
Antoni	Laurent	Commissariat à l'énergie atomique et aux énergies alternatives (CEA, French Atomic Energy Commission)
Aochi	Joji	Toyota Motor North America
Aoki	Naoya	Ishifuku Metal Industry Co., Ltd.
Aquino	Sarah	U.S. Department of Energy, Office of Fossil Energy and Carbon Management
Archambault	Michel	Cummins Inc.
Ardo	Shane	University of California, Irvine
Arges	Christopher	Louisiana State University
Arjona	Vanessa	U.S. Department of Energy
Arkenberg	Gene	Nexceris, LLC
Armstrong	Daniel	ABB Ltd.
Armstrong	Haley	AJW, Inc.
Arthur	David	U.S. Department of Transportation, Volpe Center
Arunagiri	Karthik	Louisiana State University
Arvind	Ramya vyas	Cummins Inc.
Aryal	Utsav Raj	University of Delaware
Asano	Masamichi	Mitsubishi Heavy Industries America

Last Name	First Name	Organization
Asato	Richard	Honda R&D Americas, Inc.
Asazawa	Koichiro	Panasonic
Atanasiu	Mirela	Fuel Cells and Hydrogen Joint Undertaking (FCH JU)
Atkins	Charles	Ramaco Carbon, LLC
Autrey	Tom	Pacific Northwest National Laboratory
Ayers	Katherine	Nel Hydrogen
Ayub	Muhammad Saad	Princeton University
Ba	Chaoyi	Honeywell International Inc.
Badrinarayanan	Paravastu	Halliburton Company
Bae	Chulsung	Rensselaer Polytechnic Institute
Bafana	Adarsh	Argonne National Laboratory
Bahar	Bamdad	Xergy Inc.
Baker	Andrew	Nikola Motor Company
Baker	Jim	W. L. Gore and Associates, Inc.
Baker	R. R.	Retired
Bakhtian	Noel	Lawrence Berkeley National Laboratory
Bala Chandran	Rohini	University of Michigan
Balderas-Xicohtencatl	Rafael	Oak Ridge National Laboratory
Balema	Viktor	Ames Laboratory
Bambula	Michael	Gamma Technologies, LLC
Banga	Winkle	PricewaterhouseCoopers
Banner	Claudia	American Electric Power
Banner	Jane	Plug Power Inc.
Barbosa	Nicholas	National Institute of Standards and Technology
Barclay	John	Pacific Northwest National Laboratory
Barforoush	Joseph	Avium, LLC
Barilo	Nick	Pacific Northwest National Laboratory
Barker	Eric	Government of Canada
Barnes	Ted	Gas Technology Institute
Barnett	Scott	Northwestern University

Last Name	First Name	Organization
Baronas	Jean	California Energy Commission
Barroeta	Magaly	ExxonMobil
Barta	Allen	Rolls-Royce North America
Bashyam	Rajesh	Hyzon Motors Inc.
Basurrah	Assem	University of Arkansas at Little Rock
Bates	Steven	
Batten	William	Energetics Incorporated
Baturina	Olga	U.S. Naval Research Laboratory
Bayer	Armin	Greenerity GmbH
Bayer	Matt	McDermott, CB&I Storage Solutions
Bazzi	Tony	DTE Energy
Beagle	Emily	Rocky Mountain Institute
Beaumont	Robert	Exelon Generation
Beck	Fredric	California Public Utilities Commission
Becker	Juergen	Oerlikon Balzers
Beckner	Matt	General Motors Company
Belami	Debora	Manchester Metropolitan University
Beliaev	Alexander	Pacific Northwest National Laboratory
Bell	Robert	National Renewable Energy Laboratory
Bellerive	Julie	Ballard Power Systems
Beltran	Diana	Carnegie Mellon University
Benard	Pierre	Université du Québec à Trois-Rivières
Bender	Guido	National Renewable Energy Laboratory
Benichou	Pierre	Air Liquide
Benson	Adam	PowerCell Sweden AB
Benson	Eric	AquaHydrex, Inc.
Bera	Bapi	University of Tennessee
Berbeco	Minda	Bay Area Air Quality Management District
Bergeron	Greg	
Berner	Jane	California Energy Commission
Berova	Viktoriya	Freudenberg Sealing Technologies GmbH & Co. KG

Last Name	First Name	Organization
Berteletti	Dan	Boston Government Services, LLC
Berube	Michael	U.S. Department of Energy
Besser	Ronald	ExoCell Power
Best	Kevin	RealEnergy
Beutel	Alex	pH Matter, LLC
Biddle	Mike	Evok Innovations
Biebuyck	Bart	Fuel Cells and Hydrogen Joint Undertaking (FCH JU)
Binkley	Steve	U.S. Department of Energy
Binny	Dustin	Ballard Power Systems
Birky	Alicia	National Renewable Energy Laboratory
Biro	Patrick	INERGIO Technologies SA
Bisaka	Toru	Toyota Industries Corporation
Bishop	Sean	Sandia National Laboratories
Blackburn	Bryan	Redox Power Systems, LLC
Blanchet	Scott	Origen Hydrogen
Blanco	Herib	International Renewable Energy Agency
Blank	Hermann	
Blekhman	David	California State University, Los Angeles
Bliznakov	Stoyan	University of Connecticut
Bloch	Eric	University of Delaware
Block	Joseph	Crown Consulting Inc.
Block	Ryan	U.S. Department of Energy, Office of the General Counsel
Blom	Rogier	General Electric Company Global Research Center
Blount	James	
Boardman	Richard	Idaho National Laboratory
Bock	Sebastian	Graz University of Technology
Bodner	Merit	Graz University of Technology
Boettcher	Shannon	University of Oregon
Bonnema	Michael	TDA Research, Inc.
Bonner	George	North Carolina State University

Last Name	First Name	Organization
Boonstra	Eric	
Booras	George	Electric Power Research Institute
Borgerson	Scott	
Boriboonchatuporn	Suphattarin	Marine Steel Technologies, Inc.
Borole	Abhijeet	Electro-Active Technologies Inc.
Borup	Rodney	Los Alamos National Laboratory
Bouchard	Jessey	Aramco Americas
Boulanov	Dmitri	ArcelorMittal
Boulet	Andre	V3 Consulting Engineering
Bouwkamp	Nico	Frontier Energy
Bouwman	Peter	Schaeffler Technologies AG & Co. KG
Bove	A.	Ren Energy
Bowden	Mark	Pacific Northwest National Laboratory
Braaten	Jonathan	Robert Bosch LLC
Bragg-Sitton	Shannon	Idaho National Laboratory
Brahmbhatt	Amit	HydroStar Energy LLC
Braun	Christopher	GKN Powder Metallurgy
Braunecker	Wade	National Renewable Energy Laboratory
Bredemeier	Ethan	Sargent & Lundy, L.L.C.
Breunig	Hanna	Lawrence Berkeley National Laboratory
Brewer	Erik	Center for Transportation and the Environment (CTE)
Bridges	Jonathan	JobsOhio
Briem	Musashi	Rensselaer Polytechnic Institute
Britton	Benjamin	Ionomr Innovations Inc.
Broderick	Joseph	Toyota Boshoku Corporation
Broerman	Andrew	Forge Nano
Broerman	Eugene	Southwest Research Institute
Brooker	Paul	Orlando Utilities Commission
Brooks	Christopher	Honda Development and Manufacturing of America, LLC
Brooks	Kriston	Pacific Northwest National Laboratory

Last Name	First Name	Organization
Brown Redwine	Grace	National Renewable Energy Laboratory
Brown	George	The Chemours Company
Brown	Jeffrey	Arizona Public Service (APS)
Bruderly	David	Retired professional engineer and clean energy advocate
Bui	Ngoc	The University of Oklahoma
Bullock	Morris	Pacific Northwest National Laboratory
Burke	Patcharin	U.S. Department of Energy/National Energy Technology Laboratory
Burleson	Don	
Burns	James	University of Virginia
Burye	Theodore	U.S. Army, Ground Vehicle Systems Center
Butler	Tom	Tennessee Valley Authority
Buttner	William	National Renewable Energy Laboratory
Byron	Makini	Linde plc
Byvik	Charles	iPi
Caceres Gonzalez	Rodrigo	Georgia Institute of Technology
Cai	Wei	General Electric Company Global Research Center
Calabrese Barton	Scott	Michigan State University
Calabria	Scott	Merchant si
Caldwell	Walter	Engineering & Terminal Services, LP
Callahan	Patrick	Center for Transportation and the Environment (CTE)
Calloway	Bond	University of South Carolina
Campbell	Doug	FTB Energy Solutions
Capuano	Chris	Nel Hydrogen
Carmichael	James	Berenberg Capital Markets LLC
Carter	Michael	U.S. Department of Transportation, Maritime Administration
Casados	Tyler	Sargent & Lundy, L.L.C.
Cassidy	Chris	U.S. Department of Agriculture
Castano	Geovanni	Dominion Energy
Casteel	Micah	Idaho National Laboratory

Last Name	First Name	Organization
Castro	Michael	University of the Philippines Diliman
Casuccio	John	NGK Spark Plugs USA, Inc.
Ceballos	Bianca	Los Alamos National Laboratory
Celestine	Asha-Dee	U.S. Department of Energy/Oak Ridge Institute for Science and Education (ORISE)
Celestine-Browne	Kizi	American Electric Power
Centeck	Kevin	U.S. Army, Tank Automotive Research, Development and Engineering Center (TARDEC)
Chagas	Mauricio	Florida State University
Chakraborty	Romit	University of California, Berkeley
Chalk	Steve	Strategic Marketing Innovations
Champ	Theodore	University of Colorado Boulder
Chan	Megan	NASA
Chan	Shuk Han	Hawaiian Electric Company, Inc.
Chapman	Bryan	Exxon Mobil Corporation
Charles	Ricardo	Federal Energy Regulatory Commission
Chase	Jeffrey	Southern California Gas Company
Cheekatamarla	Praveen	Oak Ridge National Laboratory
Chen	Annie	Ballard Power Systems
Chen	Dejun	Georgetown University
Chen	Fanglin (Frank)	University of South Carolina
Chen	Jixin	Ford Motor Company
Chen	Kate	Los Alamos National Laboratory
Chen	Peter	California Energy Commission
Chen	Qingzhe	NGK Spark Plugs USA, Inc.
Chen	Shin-Juh	Physical Sciences Inc.
Chen	Yingying	National Renewable Energy Laboratory
Chen	Zeje	University of California, Irvine
Chen	Zijie	University of Michigan, Ann Arbor
Cheng	Yingwen	Northern Illinois University
Chenitz	Regis	National Research Council Canada
Chesshire	William	Hydrogen Development Corporation

Last Name	First Name	Organization
Cheung	Kerry	U.S. Department of Energy, U.S. Embassy in Seoul, South Korea
Chevrier	Vincent	Form Energy, Inc.
Chhiba	Priya	ENERCON
Chikhliwala	Edul	EcoChem Analytics
Childers	Dylan	Volvo Trucks Corporation
Choi	Won Jae	Hyundai Motors
Chou	Katherine	National Renewable Energy Laboratory
Choudhury	Biswajit	E. I. du Pont de Nemours and Company (DuPont)
Chow	Eugene	Palo Alto Research Center (PARC), a Xerox Company
Chow	Yachun	California Air Resources Board
Christian	Jon	Global America Business Institute (GABI)
Chu	Gina	AVL Fuel Cell Canada
Chun	Charlie	Exxon Mobil Corporation
Chung	Mark	National Renewable Energy Laboratory
Chung	Mike	The Pennsylvania State University
Chuy	Carmen	Unilia (Canada) Fuel Cells, Inc.
Cierpik-Gold	Kim	Boston Government Services, LLC
Ciferno	Jared	National Energy Technology Laboratory
Cimenti	Max	AVL Fuel Cell Canada
Clark	Lesley	E&E News
Clark	Theresa	U.S. Nuclear Regulatory Commission
Click	Tammy	Oak Ridge Institute for Science and Education (ORISE)/Oak Ridge Associated Universities
Clifford	Caro	Capstone DC
Cohen	Joseph	Air Products and Chemicals, Inc.
Colella	Whitney	Gaia Energy Research Institute
Collins	Stephanie	University of California, Berkeley
Collins	William	WPCSOL, LLC
Colombo	Elena	Politecnico di Milano
Compton	David	Sea Power Systems

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Coms	Frank	General Motors Company
Conley	Don	Sandia National Laboratories
Connelly	Elizabeth	International Energy Agency
Connolly	Matthew	National Institute of Standards and Technology
Connors	Dan	American Electric Power
Conrad	Lawrence James	UiT (the Arctic University of Norway), Tromsø
Contrino	Domenic	C12 Environmental Services
Cook	David	U.S. Navy, Naval Facilities Engineering and Expeditionary Warfare Center
Cook	Will	Plug Power Inc.
Cooper	Nathanial	University of Maryland
Correa Jullian	Camila	University of California, Los Angeles
Correal	Jaime	McDermott International, Ltd
Correll	Helen	National Renewable Energy Laboratory
Corrigan	Thomas	The Lubrizol Corporation
Costa	Stephen	U.S. Department of Transportation, Volpe Center
Cotton	Chip	General Electric Company Global Research Center
Couto de Andrade	Alexandre	Airbus S.A.S.
Cox	Christopher	W. L. Gore and Associates, Inc.
Cox-Galhotra	Rosemary	Booz Allen Hamilton/U.S. Department of Energy, Advanced Research Projects Agency–Energy (ARPA-E)
Crain	Patrick	3M Company
Crawford	Clark	GKN Hydrogen
Creel	Erin	Oak Ridge National Laboratory
Crockett	Russell	Aeon Blue Technologies
Cronin	Aidan	Siemens Gamesa Renewable Energy
Crosbie	Gary	Lawrence Technological University
Crowell	Miki	California Energy Commission
Cullen	David	Oak Ridge National Laboratory
Curtin	Dennis	Fuel Cell Consultant
da Cruz	Flavio	Southern California Gas Company

Last Name	First Name	Organization
Dahl	Kevin	Ballard Power Systems
Daimon	Hideo	Doshisha University
Daloz	Will	BASF
Daly	Christopher	The Chemours Company
Dambacher	Jesse	Valvoline Inc.
Damle	Ashok	Techverse, Inc.
Daniels	Christina	California Department of Food and Agriculture, Division of Measurement Standards
Daniels	Jessica	U.S. Environmental Protection Agency
Danilovic	Nemanja	Lawrence Berkeley National Laboratory
Darling	Rob	Raytheon Technologies
Das	Tanya	U.S. Department of Energy
Dash	Gordon	DasH2energy
Dashkowitz	Paul	Hyundai Motor America
Dass	Sasha	Analog Devices, Inc.
Daugherty	Mark	Avium, LLC
Davenport	Tim	Raytheon Technologies
Davies	Rich	Oak Ridge National Laboratory
Davis	Julian	Georgetown University
Dawson	Richard	Berenberg
De Castro	Emory	Advent Technologies, Inc.
De Haan	Foppe	Ministry of Economic Affairs and Climate (Netherlands)
De Santiago	Hector	West Virginia University
de Valladares	Mary Rose	MRS Enterprises L.L.C.
Dean	Mark	H2@Scale
DeCuollo	Gerald	TreadStone Technologies, Inc.
DeFrancesco	Gina	American Gas Association
Deibel	Angela	West Virginia University
del Rosario	Julie Anne	University of the Philippines Diliman
Delsol	Kevin	GE Power Conversion
Deutsch	Todd	National Renewable Energy Laboratory

Last Name	First Name	Organization
Devlin	Pete	U.S. Department of Energy
Dickmeyer	Jim	Electrum Power & Technology, Inc.
Dickson	David	Crane Aerospace & Electronics
Didinger	Dennis	Harvard University
Ding	Dong	Idaho National Laboratory
Ding	Hanping	Idaho National Laboratory
Ding	Lei	University of Tennessee
Ding	Yi	U.S. Army Tank Automotive Research, Development and Engineering Center (TARDEC)
Dinh	Huyen	National Renewable Energy Laboratory
Dirschka	Eric	NASA
Dismukes	Charles	Rutgers University
DiStefano	Jennifer	Energy Futures Initiative (EFI)
Divekar	Ashutosh	Origen Hydrogen
Dixon	Derek	Pacific Northwest National Laboratory
Do	Quoc Cuong	Korea Research Institute of Chemical Technology
Do	Robert	SGH2 Energy Global, LLC
Dobbins	Tabbatha	Rowan University
Dogdibegovic	Emir	Nexceris, LLC
Dolci	Francesco	European Commission Joint Research Centre
Dombrovskis	Johanna	PowerCell Sweden AB
Dominguez	Jesus	Jacobs Technology, NASA Marshall Space Flight Center Group
Donahue	Chancellor	Tennessee Technological University
Dong	Cunhai (Josh)	Dongyue Group Co., Ltd
Dornheim	Martin	Helmholtz-Zentrum Hereon
Dorobantu	Mihai	Eaton Vehicle Group
Doshi	Jayesh	eSpin Technologies, Inc.
Dou	Jian	North Carolina State University
Dow	Eric	
Dowd	Jeff	U.S. Department of Energy
Downing	Julia	The Building People

Last Name	First Name	Organization
Dietl	Elisabeth	NOW GmbH (National Organisation for Hydrogen and Fuel Cell Technology)
Duan	Chuancheng	Kansas State University
Duan	Hui	University of Delaware
Duanghathaipornsuk	Surachet	University of Toledo
Duarte	Kimberley	Plug Power Inc.
Dubel	Zachary	Federation of Electric Power Companies of Japan
Duggal	Anil	General Electric Company Global Research Center
Duggan	Conor	First Mode
Duh	Steve	Toyota Motor North America
Duimering	Doug	Next Hydrogen
Dull	Samuel	Stanford University
Dunbar	Zachary	Edwards Vacuum
Dunsmore	Lisa	Versogen
Dunteman	Katie	Caterpillar Inc.
Duraisamy	Arun	Cummins Inc.
Dutta	Monica	Ballard Power Systems
Eaglesham	David	Electric Hydrogen Co.
Eastcott	Jennie	Hydrogenics (Cummins Inc.)
Echten	Sanne	Netherlands Embassy in Washington, DC
Ehrhart	Brian	Sandia National Laboratories
Eisman	Glenn	Eisman Technology Consultants, LLC
Ekblad	Oskar	PowerCell Sweden AB
Elbaz	Lior	Bar-Ilan University
Elgammal	Ramez	University of Tennessee
Elgowainy	Amgad	Argonne National Laboratory
Elliott	Paul	
Elrick	William	California Fuel Cell Partnership
Emori	Sakuma	Toyota Motor North America
Enyekwe	Innocent	Baylor University
Epting	William	National Energy Technology Laboratory

Last Name	First Name	Organization
Erb	Anthony	U.S. Environmental Protection Agency
Erb	Bryan	De Nora S.p.A.
Ergul	Busra	University of Arkansas at Little Rock
Ermanoski	Ivan	Arizona State University
Erne	Frank	Freudenberg Sealing Technologies GmbH & Co. KG
Ernst	Felix	PowerCell Sweden AB
Escalona	Marisabel	Global Integral Supply
Esposito	Daniel	Columbia University
Eudy	Leslie	National Renewable Energy Laboratory
Evgenev	Gleb	Moscow State Automobile and Road Technical University
Fairlie	Matt	Next Hydrogen
Fan	Wenqiang	ABB Ltd.
Farese	David	Air Products and Chemicals, Inc.
Farha	Omar	Northwestern University
Faria	Gerard	CommGFA
Farmer	Rick	
Feaver	Aaron	Washington State University, Joint Center for Deployment and Research in Earth Abundant Materials, Consortium for Hydrogen and Renewably Generated E-Fuels
Fecko	Chris	U.S. Department of Energy, Basic Energy Sciences Program
Feher	Peter	General Electric Company
Feiner	Kalli	C5 Pro-Solutions
Feise	Hermann	BASF SE
Feng	Zhili	Oak Ridge National Laboratory
Fenton	James	University of Central Florida
Ferguson	Clayton	U.S. Army Environmental Command
Ferguson	Jason	RBN Energy, LLC
Ferguson	Lance	JTEKT North America Corporation
Fernandez	Beatriz	bp p.l.c.
Fesmire	James	Energy Evolution LLC

Last Name	First Name	Organization
Figoli	Ignacio	Ministry of Industry, Energy and Mining, Uruguay
Findley	Kip	Colorado School of Mines
Fisher	Paul	Fuel Cell Enabling Technologies, Inc.
Fitzgerald	Margaret	Colorado School of Mines
Flanagan	Jordan	AJW, Inc.
Flowers	Dan	Lawrence Livermore National Laboratory
Foister	Shane	University of Tennessee
Fomby	Kerri	Oak Ridge Associated Universities
Fornaciari	Julie	University of California, Berkeley/Lawrence Berkeley National Laboratory
Forni	Adam	Google LLC
Forrest	Kate	University of California, Irvine
Forrester	Nicole	Commonwealth Scientific and Industrial Research Organization (CSIRO)
Foster	Jayson	Colorado School of Mines
Fox	Melissa	Los Alamos National Laboratory
Francis	Martin	ArcelorMittal
Frank	Ed	Argonne National Laboratory
Frank	Silke	Mission Hydrogen GmbH
Frazier	Tim	Cummins Inc.
Freitag	Douglas	Bayside Materials Technology
Freyermuth	Vincent	Argonne National Laboratory
Fritz	Katrina	California Stationary Fuel Cell Collaborative
Fritzler	Gene	Fritzler Resources, Inc
Frois	Bernard	Commissariat à l'énergie atomique et aux énergies alternatives (CEA, French Atomic Energy Commission)
Fronk	Matthew	Matt Fronk & Associates LLC
Frost	Mary	Self-Employed
Frye	Evan	U.S. Department of Energy
Fu	Jian	U.S. Department of Energy
Fuchs	Alice	Great Lakes Hydrogen LLC
Fujimoto	Cy	Sandia National Laboratories

Last Name	First Name	Organization
Fujimoto	David	Port of Seattle
Fujino	Yuzo	ENEOS Research Institute, Ltd.
Fujita	Mitsumasa	Japan Atomic Power Company
Funk	John	RTO Insider, LLC
Furukawa	Hiroyasu	University of California, Berkeley
Furukawa	Takatoshi	Hino Motors Manufacturing U.S.A., Inc.
Furusawa	Koichiro	Honda R&D Co., Ltd.
Gagliardino	Maura	Long Ridge Energy Terminal
Gaikwad	Amit	General Electric Company
Gaillard	Nicolas	University of Hawaii
Gaitor	Jamie	Carnegie Mellon University
Gallo	Jean-Baptiste	Cummins Inc.
Gandhi	Harsh	Yosa
Gandy	Kelly	Sargent & Lundy, L.L.C.
Gangavarapu	Pranathi	University of Tennessee
Gangi	Jennifer	Fuel Cell & Hydrogen Energy Association (FCHEA)
Gangloff	John	Raytheon Technologies Corporation
Ganser	Markus	Robert Bosch GmbH
Gant	Simon	Health and Safety Executive (United Kingdom)
Gao	Jun	Clemson University
Gao	Siyuan	Northern Illinois University
Gao	Yong	Southern Illinois University
Garcia	Julio	New Energy Coalition
Gardiner	Monterey	Nikola Motor Company
Garfunkel	Eric	Rutgers University
Garg	Samay	Lawrence Berkeley National Laboratory
Garland	Nancy	Retired
Garlock	Sarah	Bennett Pump Company
Garrison	Andrew	Health and Safety Executive (United Kingdom)
Garsany	Yannick	EXCET, Inc./U.S. Naval Research Laboratory
Garzon	Fernando	University of New Mexico

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Gebauer	Christian	Heraeus Deutschland GmbH & Co. KG
Gebert	Matthias	Solvay Specialty Polymers
Gemmen	Randall	U.S. Department of Energy/National Energy Technology Laboratory
Gennett	Tom	National Renewable Energy Laboratory
Gerard	David	Groupe Renault
Gerbes	Ryan	University of Maryland
Gervasio	Dominic Francis (Don)	University of Arizona
Ghavidel	Reza	Hydrogenics (Cummins Inc.)
Gheewala	Sapna	American Gas Association
Ghezel-Ayagh	Hossein	FuelCell Energy, Inc.
Ghosh	Chuni	Fuceltech Inc.
Gibbons	William	U.S. Department of Energy
Giesler	Gretchen	Sargent & Lundy, L.L.C.
Giles	Lauren	Energetics Incorporated
Gilleon	Spencer	National Renewable Energy Laboratory
Giltinan	Brian	Faurecia
Ginley	David	National Renewable Energy Laboratory
Ginter	David	Caterpillar Inc.
Girard	Claire	Air Liquide
Girard	François	National Research Council Canada
Gittleman	Craig	General Motors Company
Glaser	Paul	GE Gas Power
Goble	W. David	Consultant
Gobran	David	3M Company
Goenaga	Gabriel	University of Tennessee
Goldman	Alexander	National Renewable Energy Laboratory
Goldmeer	Jeffrey	GE Gas Power
Gómez-Villarreal	Hernán	Universidad de Castilla-La Mancha
Goodarzi	Abas	US Hybrid Corporation
Goodbody	Leslie	California Air Resources Board

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Goode	Eric	Federal Energy Regulatory Commission
Gopal	Ritu	Invenergy
Gopalan	Srikanth	Boston University
Gordon	John	Los Alamos National Laboratory
Gordon	Jon	Universal Hydrogen
Gore	Colin	Redox Power Systems, LLC
Goto	Risei	AP Ventures
Gould	Benjamin	U.S. Naval Research Laboratory
Gowin	Dan	Electrum Power & Technology, Inc.
Gracida	Jonathan	Toyota North America
Graetz	Jason	HRL Laboratories, LLC
Grams	Dana	Converge Midstream LLC
Granhholm	Jennifer M.	U.S. Department of Energy
Grantham	David	RedwoodAdaptive
Grassilli	Leo	Consultant
Graves	Harry H.	Global Energy, LLC
Graziano	Frank	Chromis Technologies
Greaves	Austin	Plug Power Inc.
Green	Brian	National Renewable Energy Laboratory
Green	Malcolm	Taconic
Green	Zachary	Plug Power Inc.
Greenbaum	Elias	GTA, Inc.
Greenberg	Elizabeth	Lawrence Berkeley National Laboratory
Greene	Maxwell	Plug Power Inc.
Greenfield	Carl	International Technology and Trade Associates, Inc.
Gregory	Melissa	ONEOK, Inc.
Gretz	Daren	Aon plc
Gridin	Vladislav	Technical University of Darmstadt
Grimaldi	Amedeo	Politecnico di Milano
Groenewold	Gary	Idaho National Laboratory
Groos	Ulf	Fraunhofer Institute for Solar Energy Systems ISE

Last Name	First Name	Organization
Gross	Karl	H2 Technology Consulting, LLC
Gross	Kyle	Air Products and Chemicals, Inc.
Grot	Stephen	Ion Power, Inc.
Groth	Katrina	University of Maryland
Grubel	Katarzyna (Kat)	Pacific Northwest National Laboratory
Gu	Hengfei	Rutgers University
Guan	Panpan	Shanghai Jiao Tong University
Guerrero Nacif	Marco	NASA
Gump	Jerry	ColdStream Energy, LLC
Gundlapally	Santhosh	Gamma Technologies, LLC
Guo	Qunhui	PPG Industries Ohio, Inc.
Gurau	Marc	The Chemours Company
Guss	Adam	Oak Ridge National Laboratory
Guthrie	Barry	Prime Mover International, LLC
Gutierrez-Tinoco	Oliver	Pacific Northwest National Laboratory
Ha	Phuc	3M Company
Haberlin	George	Ionomr Innovations Inc.
Hackett	Gregory	National Energy Technology Laboratory
Hadjeres	Hichem	U.S. Department of Energy
Hafiz	Hasnain	Los Alamos National Laboratory
Haggard	Jason	
Haggi	Hamed	University of Central Florida
Hahn	Alison	U.S. Department of Energy
Hahn	Michael	U.S. Department of Energy, Hydrogen and Fuel Cell Technologies Office
Halliday	Devin	Gas Technology Institute
Hamdan	Monjid	Plug Power Inc.
Hamilton	Jennifer	California Fuel Cell Partnership
Han	Tao	NGK Spark Plugs, Inc.
Hanauer	Matthias	Robert Bosch GmbH
Hancock	Kurtus	Airbus S.A.S.

Last Name	First Name	Organization
Hanek	Kathleen	Perma Pure LLC
Hanlin	Jason	Center for Transportation and the Environment (CTE)
Hanna	Tavis	National Renewable Energy Laboratory
Hansen	Lukas	PowerCell Sweden AB
Hanvey	Stephan	HS Diversified Solutions, LLC
Hardis	Jonathan	National Institute of Standards and Technology
Hardy	Bruce	Savannah River National Laboratory
Harenbrock	Michael	MANN+HUMMEL
Harinath	Arvind	Cummins Inc.
Harrell	Emily	National Renewable Energy Laboratory
Harris	Alexander	Brookhaven National Laboratory
Harris	Dale	Tennessee Valley Authority
Harris	Kevin	Hexagon Purus
Harris	Linda	W. L. Gore and Associates, Inc.
Harris	Tim	Southern Company
Harrison	William	NanoSonic, Inc.
Hart	David	E4tech
Harting	Karen	Boston Government Services, LLC
Hartmann	Kevin	National Renewable Energy Laboratory
Hartvigsen	Jeremy	Idaho National Laboratory
Hashimoto	Noboru	Panasonic Corporation
Hatanaka	Tatsuya	Toyota Tsusho Corporation
Hauck	Jessica	University of Colorado Boulder
Haug	Andrew	3M Company
Haungs	David	The Lubrizol Corporation
Havig	Sara	National Renewable Energy Laboratory
Hawley	Douglas	American Hydrogen Association
Hayes	Robin	U.S. Department of Energy, Basic Energy Sciences Program
Hayman	Nicholas	The University of Oklahoma/Oklahoma Geological Survey
Haynes	Daniel	National Energy Technology Laboratory

Last Name	First Name	Organization
He	Cheng	National Renewable Energy Laboratory
He	Keping	Ballard Power Systems
He	Pingan	Mitsubishi Motors R&D of America, Inc.
He	Xin	Aramco Americas
He	Yanghua	Los Alamos National Laboratory
Hecht	Ethan	Sandia National Laboratories
Hedges	Michael	Hedges Hydrogen Advisors LLC
Hedlund	Jay	Ariel Corporation
Helft	Matthieu	Solvay Specialty Polymers
Helm	Darrin	Xcel Energy Inc.
Henckel	Danielle	National Renewable Energy Laboratory
Hennebury	Michaela	Princeton University
Henrichsen	Lars	Cummins Inc.
Hensley	Erin	National Renewable Energy Laboratory
Heo	Su Jeong	National Renewable Energy Laboratory
Heo	Tae Wook	Lawrence Livermore National Laboratory
Heppe	Nils	Technical University of Darmstadt
Hering	Martin	Robert Bosch LLC
Herman	Steve	SAHEnergy
Hernandez	Diana	Simulex Limited
Hershey	Robert	Robert L. Hershey, P.E.
Hershkowitz	Frank	ExxonMobil (retired)
Hertz	Kristin	Sandia National Laboratories
Hery	Travis	Power to Hydrogen
Heske	Clemens	University of Nevada, Las Vegas
Hess	Richard	Idaho National Laboratory
Hewitt	Christopher	BASF
Heyboer	Eric	Boston Government Services, LLC
Heydorn	Barbara	Horizon Views
Heywood	Peter	Allegheny Science & Technology (contractor to U.S. Department of Energy, Office of Technology Transitions)

Last Name	First Name	Organization
Hibbs	Michael	Sandia National Laboratories
Hickey	Darren	Cummins Inc.
Hickner	Michael	The Pennsylvania State University
Hidai	Shoichi	Toshiba Energy Systems & Solutions Corporation
Hill	David	Plastic Omnium
Hill	Laura	U.S. Department of Energy, Hydrogen and Fuel Cell Technologies Office
Hill	Michael	Federal Energy Regulatory Commission
Hillebrand	Don	Argonne National Laboratory
Hillen	Huub	Shell
Hilmi	Abdelkader	FuelCell Energy, Inc.
Hines	Spencer	Bennett Pump Company
Hirai	Masato	Federation of Electric Power Companies of Japan
Hiraiwa	Hiro	Sumitomo Electric
Hirano	Shinichi	Hyzon Motors Inc.
Hirata	Yuko	Daiwa Institute of Research Ltd.
Hitchcock	Dale	Savannah River National Laboratory
Ho	Christina	U.S. Department of Energy
Ho	Donna	U.S. Department of Energy, Hydrogen and Fuel Cell Technologies Office
Hoagland	William	Element One, Inc.
Hodne	Taylor	3M Company
Hoffman	Andrew	General Electric Company Global Research Center
Hoffman	Beau	U.S. Department of Energy, Bioenergy Technologies Office
Holby	Edward	Los Alamos National Laboratory
Holder	Aaron	U.S. Department of Energy, Office of Sciences, Basic Energy Sciences Program
Holladay	Jamie	Pacific Northwest National Laboratory
Hollenbeck	Bruce	Black Point Holdings
Hollens	David	Maryland Environmental Service
Holtje	Glenn	Cryogenic Fuels, Inc.
Honjo	Shintaro	Mitsubishi Heavy Industries America

Last Name	First Name	Organization
Hopkin	Sarah	Shell
Hopkins	Tim	The Chemours Company
Horita	Teruhisa	National Institute of Advanced Industrial Science and Technology (AIST)
Horky	Ales	Ballard Power Systems
Horton	Linda	U.S. Department of Energy, Office of Science
Hosseinpour	Pegah	Compagnie de Saint-Gobain S.A.
Hotta	Yoshihiro	Toyota Central R&D Labs, Inc.
Hou	Deyang	QuantLogic Corporation
Houchins	Cassidy	Strategic Analysis, Inc.
Houghtalen	Natalie	ClearPath
Houle	Frances	Lawrence Berkeley National Laboratory
Houtman	Jim	Butte County Fire Safe Council
Hovsapian	Rob	National Renewable Energy Laboratory
How	Jake	Gamma Technologies, LLC
Howard	Zeon	Toyota
Howart	Michael	DTE Energy
Howe	Marisa	National Renewable Energy Laboratory
Hsieh	Eric	U.S. Department of Energy
Hu	Jingwei	Ballard Power Systems
Hu	John	West Virginia University Research Corporation
Hu	Leiming	Carnegie Mellon University
Hu	Zhendong	Toyota Research Institute
Huang	Hansong	Pine Energy
Huang	Jin	University of California, Los Angeles
Huang	Kevin	University of South Carolina
Hubert	McKenzie	Stanford University
Hubler	Mija	University of Colorado Boulder
Huddleston	Denay	Phillips 66 Company
Huerta	Rosalba	University of Wisconsin–Milwaukee
Huff	Kathryn	U.S. Department of Energy

Last Name	First Name	Organization
Hughes	Michael	GE Power
Hui	Linda	Bay Area Air Quality Management District
Hulvey	Zeric	U.S. Department of Energy, Hydrogen and Fuel Cell Technologies Office
Hunter	Brian	U.S. Department of Energy
Hunter	Chad	National Renewable Energy Laboratory
Hurlebaus	Tara	Blue Blaze Associates, LLC
Hurst	Katherine	National Renewable Energy Laboratory
Hurst	Rachel	National Renewable Energy Laboratory
Hussey	Daniel	National Institute of Standards and Technology
Hussey	John	
Huya-Kouadio	Jennie	Strategic Analysis, Inc.
Hwang	James	Fetch Rewards, Inc.
Hwang	Monica	
Iaconangelo	David	E&E News
Ieda	Yoshiaki	Japan Atomic Energy Agency
Igarashi	Hiroshi	N.E. CHEMCAT Corporation
Ingram	David	Phillips 66 Company
Intihar	Gabby	U.S. Department of Energy, Office of Fossil Energy and Carbon Management
Intikhab	Saad	National Renewable Energy Laboratory
Irwin	Levi	Contractor to U.S. Department of Energy
Isaac	Raphael	Energetics Incorporated
Ishida	Takanobu	Ishifuku Metal Industry Co., Ltd.
Ishikawa	Katsuya	KAWASAKI Heavy Industries, Ltd.
Ishimura	Darren	Hawaiian Electric
Islam	Ehsan	Argonne National Laboratory
Islamogly	Timur	Northwestern University
Iturbe-García	Jose Luis	Instituto Nacional de Investigaciones Nucleares (Mexico)
Iyer	Narayan	Laminar Scientific LLC
Iyer	Nisha	pH Matter, LLC

Last Name	First Name	Organization
Jacob	Tabeel	Lawrence Berkeley National Laboratory
Jacobson	David	National Institute of Standards and Technology
Jafry	Adil	ARJ
Jakubowski	Beth	American Center for Mobility
Jakupca	Ian	NASA, Glenn Research Center
James	Brian	Strategic Analysis, Inc.
James	Charles	Savannah River National Laboratory
Janarthanan	Rajeswari	De Nora S.p.A.
Jang	Ji-Hoon	Hyundai Motor Company
Jang	Yosep	Rensselaer Polytechnic Institute
Jankovic	Jasna	University of Connecticut
Jansto	Steven	Research and Development Resources
Jaramillo	David	University of California, Berkeley
Jaramillo	Thomas	Stanford University, Department of Chemical Engineering
Jayne	Lee	Hephas Energy Corporation
Jedenmalm	Anneli	ABB Ltd.
Jelen	Deborah	Electricore, Inc.
Jennings	Jon	EWI
Jensen	Craig	University of Hawaii
Jensen	Mark	Phillips 66 Company
Jia	Hongfei	Toyota Motor North America
Jia	Qingying	Northeastern University
Jiang	Changle	West Virginia University
Jiang	Ruichun	General Motors Company
Jiao	Li	Northeastern University
Jihad	Muhammad	Springreens
Jin	Xinfang	University of Massachusetts Lowell
Johnson	Alan	H Quest Vanguard, Inc.
Johnson	Joe	Signature Stairs, LLC
Johnson	Kenneth	Retired chemical engineer

Last Name	First Name	Organization
Johnson	Mark	California Energy Commission
Johnson	Nancy	U.S. Department of Energy, Office of Oil and Natural Gas
Johnson	Robert	ExxonMobil Research and Engineering Company
Johnston	Stephen	San Diego Gas & Electric
Jokinen	Kristian	CALSTART
Jones	Ayaka	U.S. Department of Energy
Jones	Jones	General Electric Company
Jorgensen	Scott	SBC Global Alliance
Jorgenson	Scott	Hyrax Intercontinental LLC
Joseck	Frederick	FJoseck Consulting LLC
Josefik	Nicholas	U.S. Army Corps of Engineers, Construction Engineering Research Laboratory
Joshi	Vijay	Greenko Group
Jourde	Camille	Solvay Specialty Polymers
Jurzinsky	Tilman	Freudenberg Sealing Technologies GmbH & Co. KG
Kabir	Pooyan	McDermott International, Ltd.
Kabir	Sadia	Giner, Inc.
Kadylak	David	Loop Energy
Kaelin	Jacob	Northern Illinois University
Kahlon	Navdeep	Progressive Energy
Kaida	Yuriko	AGC Business Development Americas
Kakimoto	Seizo	Nissan Chemical Corporation
Kamepalli	Smuruthi	General Motors Company
Kanaujia	Kamal	Nokia Corporation
Kaneko	Fumitoshi	Osaka University
Kanesaka	Hiroyuki	FC-Cubic TRA
Kang	ShinYoung	Lawrence Livermore National Laboratory
Kapoor	Harpal	Omni Strategy, LLC
Karabacak	Tansel	University of Arkansas at Little Rock
Karatay	Elif	Palo Alto Research Center (PARC), a Xerox Company

Last Name	First Name	Organization
Kariuki	Nancy	Argonne National Laboratory
Kariya	Natsuki	Mizuho Research & Technologies, Ltd.
Karlsson	Patrik	PowerCell Sweden AB
Karlsson	Tim	International Partnership for Hydrogen and Fuel Cells in the Economy
Kashiwamura	Eric	Hawaiian Electric
Kashuba	Michael	California Governor's Office of Business and Economic Development
Kast	James	Toyota Motor North America
Katakura	Hiroyuki	Seika Corporation
Katzenberg	Adlai	Lawrence Berkeley National Laboratory
Kaur	Tavleen	U.S. Department of Energy
Kawamura	Atsuhiko	Toppan Printing Co., Ltd.
Kaymak	Didem	ALDO Energy
Kazempoor	Pejman	The University of Oklahoma
Keairns	Dale	Deloitte Consulting LLP
Keane	Alex	Proton Energy Systems
Keefer	Randall	American Electric Power
Keller	Jay	Zero Carbon Energy Solutions
Kelley	Patty	New Day Hydrogen, LLC
Kelly	Jarod	Argonne National Laboratory
Kempler	Paul	Oregon Center for Electrochemistry
Kent	Andrew	WGL/AltaGas Ltd.
Kent	Ron	Southern California Gas Company
Keough	Laura	W. L. Gore and Associates, Inc.
Khedekar	Kaustubh	University of California, Irvine
Killingsworth	Nick	Lawrence Livermore National Laboratory
Kim	Hyungyup	Global America Business Institute (GABI)
Kim	Jae Jin	Argonne National Laboratory
Kim	Jai-woh	U.S. Department of Energy
Kim	Jung Ho	Kolon Industries
Kim	Namdoo	Argonne National Laboratory

Last Name	First Name	Organization
Kim	Si-Won	Hyundai Motor Company
Kim	Yu Seung	Los Alamos National Laboratory
King	Brent	
King	Laurie	Manchester Metropolitan University
Kinoshita	Shinji	AGC Inc.
Kinsinger	Nichola	U.S. Department of Energy
Kirschbaum	Asher	National Renewable Energy Laboratory
Kiser	Lee-Ann	Oak Ridge Institute for Science and Education (ORISE)
Klaassen	Trevor	The University of Oklahoma
Klebanoff	Lennie	Sandia National Laboratories
Kleen	Greg	U.S. Department of Energy, Hydrogen and Fuel Cell Technologies Office
Klein	Ryan	National Renewable Energy Laboratory
Kloos	Steve	True North Venture Partners
Klopfenstein	Jessica	Plug Power Inc.
Knights	Shanna	Ballard Power Systems
Kobayashi	Ryo	Sumitomo Corporation of Americas
Kobayashi	Takashi	Yamanashi Industrial Technology Center
Kocha	Shyam	Shyam Kocha Consulting
Kodali	Mounika	De Nora S.p.A.
Koehr	John	Koehr Consulting Group, LLC
Koeppel	Brian	Pacific Northwest National Laboratory
Kohl	Paul	Georgia Institute of Technology
Koka	Jona	U.S. House Committee on Science, Space and Technology
Koleva	Mariya	U.S. Department of Energy
Kolla	Praveen	Skyre, Inc.
Komini Babu	Siddharth	Los Alamos National Laboratory
Kondo	Shoichi	Nissan Chemical Corporation
Kong	Szelim	U.S. Department of Energy, Naval Nuclear Laboratory
Kongkanand	Anusorn	General Motors Company

Last Name	First Name	Organization
Kopasz	John	Argonne National Laboratory
Kota	V. M. K. Kireeti	University of Waterloo
Kotake	Shoji	Japan Atomic Energy Agency
Kothandaraman	Jothi	Pacific Northwest National Laboratory
Koti	Archit	Cummins Inc.
Kramm	Ulrike	Technical University of Darmstadt
Kratschmar	Ken	Ekona Power Inc.
Kratz	Sven-Erik	SEK Strategy Consulting GmbH
Krause	Theodore	Argonne National Laboratory
Krauss	Natalie	Faurecia Clean Mobility
Kreutzer	Cory	National Renewable Energy Laboratory
Kriplani	Ushma	Argonne National Laboratory
Krogstad	Jessica	University of Illinois at Urbana–Champaign
Kropman	Susie	Embassy of Australia
Kuang	Wenbin	Pacific Northwest National Laboratory
Kübler	Markus	Technical University of Darmstadt
Kuehn	Ryan	National Energy Technology Laboratory
Kuhnert	Eveline	Graz University of Technology
Kulkarni	Devashish	University of California, Irvine
Kulkarni	Shank	Pacific Northwest National Laboratory
Kumar	Amishi	U.S. Department of Energy, Office of Fossil Energy
Kumar	Ashok	Cummins Inc.
Kumar	Yashwanth	Fusion Minds Technologies Pvt. Ltd.
Kumaraguru	Swami	General Motors Company
Kung	Bryan	Ballard Power Systems
Kuppa	Shashi	U.S. Department of Transportation
Kuribayashi	Takaki	Toyota Gosei Co., Ltd.
Kuriyama	Nobuhiro	National Institute of Advanced Industrial Science and Technology (AIST)
Kuroki	Taichi	National Renewable Energy Laboratory
Kushner	Douglas	Lawrence Berkeley National Laboratory

Last Name	First Name	Organization
Kusoglu	Ahmet	Lawrence Berkeley National Laboratory
Kuttiyel	Kurian	Brookhaven National Laboratory
Kutty	Shyam	Embedded Design Studio
Kwak	Dahee	Hyundai Motor Group
Kwan	May	Southern California Gas Company
Kylhammar	Lisa	PowerCell Sweden AB
Laffen	Melissa	Energetics Incorporated
LaFleur	Chris	Sandia National Laboratories
Lai	Kalok	Ithaca College
Laibson	Larry	
Lakeman	Charles	SCHOTT North America, Inc.
Lam	Steven	Tennessee Technological University
Landin	Niko	Caterpillar Inc./Colorado State University
Lane	Blake	University of California, Irvine, Advanced Power and Energy Program
Lane	Erin	Cascade Associates
Lane	Jonathan	Linde, PLC
Lang	Alan	GKN Powder Metallurgy
Lara-Curzio	Edgar	Oak Ridge National Laboratory
Larson	Amanda	U.S. Department of Energy, Hydrogen and Fuel Cell Technologies Office/The Building People
Larson	Tim	Avium, LLC
Lasher	Stephen	National Grid
Lau	Thomas	Manchester Metropolitan University
Laughlin	Timothy	GKN Powder Metallurgy
Laursen	Anders	Rutgers University
Law	Sandra	Energy Development Consultants
Lawler	John	Plug Power Inc.
Lawson	Jeremy	Northern California Power Agency
Lawson	William	General Electric Company
Le	Tay Son	University of Melbourne
Le	Thien An	Korea Research Institute of Chemical Technology

Last Name	First Name	Organization
Leachman	Jacob	Washington State University
Leavitt	Mark	General Motors Company
Lederer	Klaus	H2-Industries, Inc.
Lee	Bryan	CALSTART
Lee	ChungHyuk	Los Alamos National Laboratory
Lee	Heonjoong	Cummins Inc.
Lee	Jason	Nikola Motor Company
Lee	Keonhag	Lawrence Berkeley National Laboratory
Lee	Michael	Southern California Gas Company
Lee	Myoungseok	De Nora S.p.A.
Lee	Stanley	
Lee	Stephen	Northern California Power Agency
Lee	Stephen	AVL Fuel Cell Canada
Lee	Yunsu	Hyundai Motor Group
Lehmann	Michelle	University of Tennessee/Oak Ridge National Laboratory
Lehner	William	Independence Hydrogen
Leick	Noemi	National Renewable Energy Laboratory
Leighton	Daniel	National Renewable Energy Laboratory
Leighton	Delisa	IGX Group
Leighty	William	The Leighty Foundation
Leiva	Emilce	
Leonard	Daniel	Los Alamos National Laboratory
Leonard	Mallary	
Leonard	Nathaniel	General Motors Company
Leveneur	Jerome	GNS Science
Lewinski	Krzysztof	3M Company
Lewis	Alex	Electro-Active Technologies Inc.
Lewis	Michael	Komatsu
Lewis	Michael	University of Texas at Austin
Li	Bomin	Argonne National Laboratory

Last Name	First Name	Organization
Li	Chenzhao	Indiana University–Purdue University Indianapolis
Li	Xianglin	University of Kansas
Li	Evan	Toyota Boshoku Corporation
Li	Gong Liang	NGK Spark Plugs USA, Inc.
Li	Jian	Volvo Group
Li	Jingkun	Centre National de la Recherche Scientifique (France)
Li	Jun	Kansas State University
Li	Kui	University of Tennessee
Li	Linfei	University of Colorado Boulder
Li	Shuyun	Pacific Northwest National Laboratory
Li	Sichi	Lawrence Livermore National Laboratory
Li	Ted	Air Liquide
Li	Wenyuan	West Virginia University
Li	Xianguo	University of Waterloo
Li	Xun	Northern Illinois University
Li	Yifei	Rutgers University
Liberman	Bruce	
Lidicker	Jeff	California Air Resources Board
Lie	Sharyn	U.S. Environmental Protection Agency
Lima	Elizabeth	The Ohio State University
Lin	Haiqing	State University of New York at Buffalo
Lin	Hongfei	Washington State University
Lin	Honghong	Toyota Research Institute, North America
Lindaas	Jakob	U.S. Congress
Lindell	Matthew	3M Company
Lindholm	Simon	PowerCell Sweden AB
Lindquist	Grace	University of Oregon
Ling	Yansong	University of California, Los Angeles
Linton	Bill	Linton Consulting
Lipman	Timothy	University of California, Berkeley/Lawrence Berkeley National Laboratory

Last Name	First Name	Organization
Lipp	Ludwig	T2M Global
Litster	Shawn	Carnegie Mellon University
Litynski	John	U.S. Department of Energy, Office of Fossil Energy and Carbon Management
Litzelman	Scott	U.S. Department of Energy, Advanced Research Projects Agency–Energy (ARPA-E)
Liu	Anne	Massachusetts Institute of Technology
Liu	Di-Jia	Argonne National Laboratory
Liu	Ershuai	Northeastern University
Liu	Hanshuo	National Research Council Canada
Liu	Hong	Oregon State University
Liu	Jiangjin	Lawrence Berkeley National Laboratory
Liu	Jiawei	Carnegie Mellon University
Liu	Meilin	Georgia Institute of Technology
Liu	Mingfei	Phillips 66 Company
Liu	Ru-Fen	CDTi Advanced Materials, Inc.
Liu	Xingbo	West Virginia University
Liu	Xinyu	Argonne National Laboratory
Liu	Ying	Phillips 66 Company
Liu	Yun	Hong Kong Polytechnic University
Liu	Zeyan	University of California, Los Angeles
Liu	Zheng	Weichai America Corp.
Liyanage	Wipula	Los Alamos National Laboratory
Lloyd	Alan	University of Texas at Austin
Lloyd	Robert	Private investor
Loaiza	Luis	LUV
Lochner	John	New York State Energy Research and Development Authority (NYSERDA)
Long	Hai	National Renewable Energy Laboratory
Long	Jeffrey	Lawrence Berkeley National Laboratory
Longcore	Gregory	Hines Corporation
Longman	Douglas	Argonne National Laboratory

Last Name	First Name	Organization
López	Dora	The MITRE Corporation
Lopez-Ruiz	Juan	Pacific Northwest National Laboratory
Lord	Nathan	Shale Crescent USA
Lott	Nathan	American Institute of Chemical Engineers, Center for Hydrogen Safety
Loughrin	Casey	Sargent & Lundy, L.L.C.
Love	Darren	Evok Innovations
Love	Michelle	Oak Ridge Associated Universities
LoweLee	Florence	Global America Business Institute (GABI)
Luangdilok	Wison	H2Technology LLC
Lubawy	Andrea	Toyota Motor North America
Lucier	Ashley	DTE Energy
Ludlow	Daryl	Ludlow Electrochemical Hardware
Ludwig	Dan	Xcel Energy Inc.
Lueddecke	Bernhardt	Continental/Vitesco Technologies
Luo	Jessica	Ballard Power Systems
Luo	Jian	University of California, San Diego
Luo	Jinyong	Cummins Inc.
Luo	Yusheng	Idaho National Laboratory
Luong	Staffan	Volvo Group
Lustbader	Jason	National Renewable Energy Laboratory
Ly	Vy	Naval Sea Systems Command
Lyons	George	Self-Employed
Lyubovsky	Maxim	Booz Allen Hamilton
Ma	Kai	Zhejiang University
Ma	Shengqian	University of North Texas
Ma	Zhiwen	National Renewable Energy Laboratory
Macauley	Natalia	Giner, Inc.
MacIntire	Ian	U.S. Department of Transportation
MacLeod	Bill	Emerald Advisory LLC
Maddalena	Kevin	Bennett Pump Company

Last Name	First Name	Organization
Madkour	Sherif	BASF SE
Madongo	Leroy	
Maes	Miguel	NASA, White Sands Test Facility
Mallinson	Eric	Hawaii Solar & Wind, LLC
Mamazza	Robert	Impact Coatings AB
Mangan	Andrew	United States Business Council for Sustainable Development
Männikkö	Marika	PowerCell Sweden AB
Maranville	Alex	Energy Futures Initiative (EFI)
Marcinkoski	Jason	U.S. Department of Energy
Marechoux	Toni	Booz Allen Hamilton
Maric	Radenka	University of Connecticut
Maric	Robert	Heraeus Deutschland GmbH & Co. KG
Marie	Gigi	Marie, Inc.
Marina	Olga	Pacific Northwest National Laboratory
Markiwicz	Matthew	Ballard Power Systems
Martin	Cameron	Westinghouse Electric Company LLC
Martin	Josh	National Renewable Energy Laboratory
Martin	May	National Institute of Standards and Technology
Martineau	Rebecca	National Renewable Energy Laboratory
Martinez	Alex	Johnson Matthey
Martinez	Andrew	California Air Resources Board
Martz	Thomas	Electric Power Research Institute
Maruta	Akiteru	Technova Inc.
Marxen	Sara	CSA Group
Maserumule	Rebecca	Department of Science and Innovation (South Africa)
Mason	Chad	Advanced Ionics
Masten	David	General Motors Company
Mastropasqua	Luca	University of California, Irvine
Masuda	Junichi	Toray Industries, Inc.
Matlack	Ralph	bp ventures

Last Name	First Name	Organization
Matsuda	Yoshiyuki	Japan Automobile Research Institute
Matsui	Kazuma	Toray Industries, Inc.
Matsuki	Shogo	NGK Spark Plugs USA, Inc.
Matsumura	Michiaki	Japan Electric Power Information Center
Matsunaga	Atsushi	
Matsuzawa	Kazuyuki	Japan Electrical Manufacturers' Association
Matter	Paul	pH Matter, LLC
Matthews	Michael	Solaris Management Consultants Inc.
Mattsson	Joel	PowerCell Sweden AB
Matz	Stephanie	University of Delaware
Mauger	Scott	National Renewable Energy Laboratory
Maurya	Sandip	Los Alamos National Laboratory
Mayer	Kurt	Graz University of Technology
Mayer	Matt	ExoCell Power
McCool	Geoffrey	Pajarito Powder, LLC
McCoy	Britney	U.S. Environmental Protection Agency
McDaniel	Anthony	Sandia National Laboratories
McDonald	Nikkia	U.S. Department of Energy
McDoogle	Stephen	MEI Technologies, Inc.
McDowell	Robert	MCG, LLC
McFarland	Eric	University of California, Santa Barbara
McGaughy	Tom	EWI
McGibbon	Timothy	Interstate Hydrogen
McGuirk	Mike	Colorado School of Mines
McNamara	Kevin	Strategic Analysis, Inc.
McQueen	Shawna	U.S. Department of Energy, Hydrogen and Fuel Cell Technologies Office
McRobie	Jordan	National Institute of Clean and Low-Carbon Energy (NICE) America Research Inc.
McWhorter	Scott	Savannah River National Laboratory
Mearns	James	Northern California Power Agency
Medina	Samantha	Colorado School of Mines

Last Name	First Name	Organization
Meekins	Ben	University of South Carolina
Meeks	Noah	Southern Company Services, Inc.
Mehta	Darius	Garrett Advancing Motion
Mehta	Maunil	Rolls-Royce
Mehta	Vishal	National Renewable Energy Laboratory/Ohio Northern University
Melaina	Marc	U.S. Department of Energy, Hydrogen and Fuel Cell Technologies Office
Melis	Eric	H2One Hydrogen
Menon	Nalini	Sandia National Laboratories
Mercer	Michael	Bedrock Gas Solutions
Merchan-Merchan	Wilson	The University of Oklahoma
Mergel	Juergen	Consultant
Mesa	Juan	Carnegie Mellon University
Mesrobian	Christopher	Monolith Materials
Messina	Pete	
Messner	Josh	U.S. Department of Energy, Bioenergy Technologies Office
Metzger	Katherine	University of New Hampshire
Metzroth	Lucy	National Renewable Energy Laboratory
Meunier	Paul	
Meyers	Joao	U.S. Geological Survey
Mi	Zetian	University of Michigan
Michael	Aaron	Florida Power & Light Company
Michael	Austin	Idaho National Laboratory
Migliarese Caputi	Michele Vincenzo	Sapienza Universita di Roma, Dipartimento di Ingegneria Meccanica e Aerospaziale (DIMA)
Mikulin	John	U.S. Environmental Protection Agency
Miles	Larry	Pacific Coast Renewable Energy LLC
Miller	B.	
Miller	Eric	U.S. Department of Energy
Miller	Paul	Energy Transition Analytics Group
Milliken	JoAnn	New Jersey Fuel Cell Coalition

Last Name	First Name	Organization
Mills	Patrick	Confederated Tribes of the Umatilla Indian Reservation
Min	Byunghyun	Phillips 66 Company
Minami	Reiko	Daiwa Institute of Research Ltd.
Minamibayashi	Kenta	Toray Industries, Inc.
Miner	Dillon	California Air Resources Board
Minh	Nguyen	University of California, San Diego
Miranda	Raul	U.S. Department of Energy, Basic Energy Sciences Program
Mirisola	Lisa	South Coast Air Quality Management District
Mitchell	George	U.S. Environmental Protection Agency
Mittelsteadt	Cortney	Plug Power Inc.
Miura	Shinichi	Kobe Steel, Ltd.
Mizutani	Yasunobu	National Institute of Advanced Industrial Science and Technology (AIST)
Moen	Chris	Sandia National Laboratories
Mohite	Aditya D.	Rice University
Mohr	Jeffrey	National Renewable Energy Laboratory
Mohtadi	Rana	Toyota Motor North America
Mojica	Felipe	Versogen
Mokrini	Asmae	National Research Council Canada
Montgomery	David	Caterpillar Inc.
Moon	Hwan	Doosan Fuel Cell America
Moore	Jared	Thermal Hydrogen Industries
Moore	Richard	Connected DMV
Moran	David	Energy Field Security, Inc.
More	Karren	Oak Ridge National Laboratory
Moreland	Greg	General Dynamics Information Technology (contractor to Oak Ridge National Laboratory)
Moretto	Pietro	European Commission
Morgan	Jason	AvCarb Material Solutions
Morgan	Robert	H Cycle, LLC
Mori	Daigoro	Toyota Motor Corporation

Last Name	First Name	Organization
Mori	Yuto	Mitsubishi International Corporation
Morimoto	Yu	Doshisha University
Morioka	Hiroyuki	Toppan Technical Research Institute
Moriyama	Koji	American Honda Motor Co., Inc.
Morris	Ashley	University of Kentucky, Center for Applied Energy Research
Morris	William	NuMat Technologies
Morrison	Suzanne	National Research Council Canada
Mosdale	Renaut	Pragma Industries
Mosser	Chris	Bennett Pump Company
Motz	Andrew	Nel Hydrogen
Mouli	Nandini	eSai LLC
Moulia	Thomas	Corporate Value Associates
Mount	Jerry	Fair Horizon Energy Capital, LLC
Mousa	Ahmed	Public Service Electric and Gas Co. (PSE&G)
Mow	Rachel	National Renewable Energy Laboratory
Muisener	Richard	Evonik Industries
Mukerjee	Sanjeev	Northeastern University
Mukundan	Rangachary	Los Alamos National Laboratory
Muley	Arun	Boeing Research & Technology
Murase	Hideaki	Panasonic Corporation
Murata	Hajime	Toyota Central R&D Labs, Inc.
Muromoto	Nobuyoshi	Honda Motor Co., Ltd.
Murphy	Brian	Strategic Analysis, Inc.
Murray	Bill	Advanced Ionics
Murthi	Vivek	Nikola Motor Company
Murthy	Mahesh	Thermax Ltd
Musgrave	Charles	University of Colorado Boulder
Mustain	William	University of South Carolina
Myers	Charles	General Dynamics Information Technology
Myers	Deborah	Argonne National Laboratory

Last Name	First Name	Organization
Naddaf	Soubhi	NITCO
Nagai	Tomoyki	Toyota Central R&D Labs., Inc.
Nagamori	Kiyotaka	N.E. CHEMCAT Corporation
Nagasawa	Kazunori	National Renewable Energy Laboratory
Naghavi	Hossein	General Electric Company
Naik	Adarsh Ajith	Indian Institute of Science
Nakamura	Naoki	Toyota Motor Corporation
Nakazawa	Taichi	Nissan Chemical Corporation
Nanninga	Nicholas	Secat, Inc.
Narayan	Sri	University of Southern California
Nathan	Todd	
Navaei Alvar	Esmaeil	Ballard Power Systems
Nelakurthi	Mahesh Babu	Texas A&M University–Kingsville
Nelson	Amy	AVL Fuel Cell Canada
Neriya	Rashmi	
Nestor	Sean	
Newell	Pania	The University of Utah
Newhouse	Norman	Newhouse Technology, LLC
Neyerlin	Kenneth	National Renewable Energy Laboratory
Nguyen	Hien	Hahn Schickard Society for Applied Research
Nguyen	Kestar	The Green Solutions
Nguyen	Phuc	Advanced Ionics
Nguyen	Tien	Retired
Nibur	Kevin	Hy-Performance Materials Testing LLC
Nichols	Marshall	National Petroleum Council
Niedzwiecki	Allison	Nel Hydrogen US
Nielander	Adam	Stanford University
Nipp	Terry	AEGIS, Ltd.
Nishimura	Shin	Kyushu University
Nitsche	Rolf	Self-Employed
Noland	Brian	Plug Power Inc.

Last Name	First Name	Organization
Nortier	Marine	Commissariat à l'énergie atomique et aux énergies alternatives (CEA, French Atomic Energy Commission)
Noto	Mayumi	Oerlikon Balzers
Nowak	Robert	
Nummy	Amanda	Hyundai-Kia
Öberg	Elisabeth	PowerCell Sweden AB
Ocampo	Minette	pH Matter, LLC
Ochs	Markus	Vitesco Technologies
Odom	Sara	Electricore, Inc.
Odufuwa	Esther	California Energy Commission
Ogden	Joan	University of California, Davis
Ogitsu	Tadashi	Lawrence Livermore National Laboratory
Oh	Jae Won	Princeton University
Oh	Songi	Hyundai Motor Company
Ohira	Junko	Toyota Boshoku Corporation
Ohnuma	Akira	Toyota Boshoku Corporation
Okamoto	Yohei	Toyota Motor North America
Okazaki	Ken	Tokyo Institute of Technology
Okumura	Ryota	DENSO International America, Inc.
Oliveira	Alexandra	University of Delaware
Oliver	Martha	U.S. Department of Energy
Olsen	Charles	American Electric Power
Olson	Gregory	General Dynamics Information Technology (contractor to U.S. Department of Energy)
Omura	Takeo	Daiwa Institute of Research Ltd.
O'Neill	John	Sikorsky Helicopter, a Lockheed Martin company
Ong	Gary	Celadyne Technologies
Onorato	Shaun	National Renewable Energy Laboratory
Ordonez	Juan	Florida A&M University and Florida State University (FAMU-FSU) College of Engineering
O'Shaughnessy	W. Shannan	GVD Corporation

Last Name	First Name	Organization
Osmieri	Luigi	Los Alamos National Laboratory
Ota	Shingo	Toyota Motor North America
Otgonbaatar	Uuganbayar	Exelon Corporation
Otilingam Sivakumar	Premanand	University of Delaware
Ott	Kevin	Los Alamos National Laboratory (retired)
Owejan	Jon	Plug Power Inc.
Paczkowski	Ben	U.S. Army Ground Vehicle System Center
Padgett	Elliot	National Renewable Energy Laboratory
Paffhausen	Chad	Bennett Pump Company
Pagels	Michael	Rensselaer Polytechnic Institute
Palies	Paul	University of Tennessee Space Institute, Department of Mechanical, Aerospace, and Biomedical Engineering
Pallan	Madhavan	IBM Thomas J. Watson Research Center
Pandey	Maneesh	Baker Hughes
Panwar	Mayank	National Renewable Energy Laboratory
Papadias	Dionissios	Argonne National Laboratory
Papageorgopoulos	Dimitrios	U.S. Department of Energy
Papavassiliou	Dimitrios	The University of Oklahoma
Parilla	Philip	National Renewable Energy Laboratory
Park	Andrew	The Chemours Company
Park	Chanmi	Kolon Industries
Park	David	California Fuel Cell Partnership
Park	Dongnyeok	Hyundai Motor Group
Park	Gu-Gon	Korea Institute of Energy Research
Park	Heemin	Rensselaer Polytechnic Institute
Park	Hwun	Hanwha Aerospace
Park	Hyouunmyung	Hyundai Motor Company
Park	Jae Hyung	Argonne National Laboratory
Park	Sarah Eun Joo	Los Alamos National Laboratory
Parkan	John Michael	Providence Entertainment
Parker	Eric	U.S. Department of Energy

Last Name	First Name	Organization
Parker	Kendall	University of Florida
Parks	George	FuelScience, LLC
Pasaogullari	Ugur	University of Connecticut
Patch	Keith D.	Self-Employed
Patel	Pinakin	T2M Global
Paterson	Jack	City and County of Denver
Paterson	Jessica	Cummins Inc.
Patil	Kailash	Xerion Advanced Battery Corp
Patrie	Mitch	U.S. Environmental Protection Agency
Paul	Devproshad	Ballard Power Systems
Paulsson	Bjorn	Paulsson, Inc.
Paxson	Adam	Plug Power Inc.
Payne	Grant	National Renewable Energy Laboratory
Pearman	David	National Renewable Energy Laboratory
Pearson	Karolina	Plug Power Inc.
Pekarek	Christian	
Peltier	Jesse	University of California, Berkeley
Penev	Michael	National Renewable Energy Laboratory
Peng	Bosi	University of California, Los Angeles
Peng	JuiKun	Argonne National Laboratory
Peng	Peng	Lawrence Berkeley National Laboratory
Penn	Roger	AVL Fuel Cell Canada
Pérez Gil	Rodrigo	ARIEMA Energía y Medioambiente S.L.
Perry	Mike	Largo Clean Energy
Perry	Robert	Synergistic Solutions
Petek	Tyler	The Lubrizol Corporation
Peters	Michael	National Renewable Energy Laboratory
Peterson	David	U.S. Department of Energy, Hydrogen and Fuel Cell Technologies Office
Pettersen	Jostein	Equinor
Phanse	Gautam	Chevron Corporation

Last Name	First Name	Organization
Pien	Michael	Giner, Inc.
Pierce	Benjamin	EN Engineering
Pierre	Veronica	VPB Associated, Inc.
Pietras	John	Compagnie de Saint-Gobain S.A.
Pinson	Mark	General Electric Company
Pintauro	Peter	Vanderbilt University
Pivovar	Bryan	National Renewable Energy Laboratory
Podkaminer	Kara	U.S. Department of Energy, Office of Energy Efficiency and Renewable Energy
Polevaya	Olga	Nuvera Fuel Cells, LLC
Polyzos	Georgios	Oak Ridge National Laboratory
Pomerantz	Mike	Bennett Pump Company
Pomone	Thomas	Manchester Metropolitan University
Pontau	Arthur	
Posen	David	DTP Associates
Post	Matthew	National Renewable Energy Laboratory
Pottow	Victor	GCP Capital Partners LLC
Pour	Azadeh	Dalhousie University
Powell	Joseph	ChemePD LLC
Pozniak	Robert	Investor
Prabhakaran	Venkateshkumar	Pacific Northwest National Laboratory
Prager	McKinley	University of Hawaii at Manoa
Prakash	Alvin	National Institute of Clean and Low-Carbon Energy (NICE) America Research Inc.
Prasse	Marc	Sargent & Lundy, L.L.C.
Prendergast	David	Lawrence Berkeley National Laboratory
Price	David	1898 & Co.
Procter	Michael	cellcentric Canada
Prohaska	Robert	Pratt Miller
Pylypenko	Svitlana	Colorado School of Mines
Qian	Xin	Georgia Institute of Technology
Qiao	Xiaoxiao	Los Alamos National Laboratory

Last Name	First Name	Organization
Qiu	Yang	Pacific Northwest National Laboratory
Qiu	Yun	Enviro & Productio Solutions Inc.
Qu	Wei	National Research Council Canada
Quackenbush	Karen	Fuel Cell & Hydrogen Energy Association (FCHEA)
Quiles-Galarza	Genesis	The University of Pennsylvania
Quine	Cullen	California Institute of Technology
Quintus	Martin	Aerostack GmbH
Quong	Spencer	Electricore, Inc.
Rafelski	Lauren	U.S. Environmental Protection Agency
Ragsdale	Adam	DTE Energy
Rahman	Fahim	Los Alamos National Laboratory
Rahman	Md Anisur	Oak Ridge National Laboratory
Raiford	Michael	The Chemours Company
Raj	Phani	U.S. Department of Transportation, Federal Railroad Administration
Ramani	Dilip	Ballard Power Systems
Ramani	Vijay	Washington University in St. Louis
Ramaswamy	Nagappan	General Motors Company
Rambach	Glenn	Third Orbit Power Systems, Inc.
Ramig	Christopher	U.S. Environmental Protection Agency
Ramirez-Cuesta	Anibal (Timmy)	Oak Ridge National Laboratory
Ramotowski	Michael	Solar Turbines Incorporated
Randazzo	Ryan	DTE Energy
Randolph	Katie	U.S. Department of Energy
Ransdell	Tim	Sempra Utilities
Rao	Prady	Weichai America Corp.
Rasik	Christopher	The Lubrizol Corporation
Rasmussen	Janessa	The Chemours Company
Rath	John	New York Geothermal Energy Organization
Ravesteijn	Elizabeth	Air Products and Chemicals, Inc.
Ravi Ganesh	Priya	Battelle Memorial Institute

Last Name	First Name	Organization
Rawinski	Tomasz	North South Logistics & Transport Cluster
Ray	Keith	Lawrence Livermore National Laboratory
Razavi	Sepideh	The University of Oklahoma
Reddi	Krishna	Argonne National Laboratory
Regmi	Yagya	Manchester Metropolitan University
Reinhardt	Tim	U.S. Department of Energy
Remkiewicz	Timothy	Plug Power Inc.
Ren	Z. Jason	Princeton University
Ren	Ning	Valvoline Inc.
Ren	Shouxian	Weichai America Corp.
Renard	Nic	HiiROC Limited
Resasco	Daniel	The University of Oklahoma
Reshetenko	Tatyana	Hawaii Natural Energy Institute
Respondek	Zoe	Energetics Incorporated
Retnanandan	Raj	Energy Management & Regulatory Consulting, Ltd.
Revers	Ed	De Nora S.p.A.
Rey	Brendan	Stevens Institute of Technology
Reyes	Ilse	NASA, White Sands Test Facility
Reyna	Alfonso	Southern California Gas Company
Reznicek	Evan	National Renewable Energy Laboratory
Rice	Brian	University of Dayton Research Institute
Rice	Cynthia	Tennessee Technological University
Richards	Andrew	U.S. Department of Energy, Office of Nuclear Energy
Richards	Mark	U.S. Department of Energy, Hydrogen and Fuel Cell Technologies Office
Rinebold	Joel	Connecticut Center for Advanced Technology, Inc.
Ringle	Erik	National Renewable Energy Laboratory
Rios	Edward	U.S. Department of Energy
Riscica	Phillip	Plug Power Inc.
Rivkin	Carl	Nikola Motor Company
Robb	Gary	Hyzon Motors Inc.

Last Name	First Name	Organization
Roberts	George	TechScale Solutions, LLC
Roberts	Holly	Akoya
Roberts	Joy	Unilia (Canada) Fuel Cells, Inc.
Rockstroh	Toby	Argonne National Laboratory
Rockward	Tommy	Los Alamos National Laboratory
Rodezno	Eva	U.S. Department of Energy, Office of Fossil Energy and Carbon Management
Rodriguez	George	ARGENI LLC
Roemer	Andy	Nel Hydrogen
Rogers	Bernice	Retired
Rohatgi	Aashish	Pacific Northwest National Laboratory
Rojas	Jimmy	Stanford University
Rojas-Carbonell	Santiago	Versogen
Ronevich	Joseph	Sandia National Laboratories
Ropchock	Keith	National Renewable Energy Laboratory
Ross	Keeton	Evok Innovations
Rossi	Ruggero	The Pennsylvania State University
Roth	Kevan	
Rotz	Derek	Daimler Trucks North America
Rousseau	Aymeric	Argonne National Laboratory
Roy Chowdhury	Bikram	Air Liquide
Roy	Anirban	University of Tennessee
Roy	Molly	U.S. Department of Energy
Roychoudhury	Subir	Precision Combustion, Inc.
Rubbers	Etienne	Renew-e
Rufael	Tecele	Chevron Corporation
Ruiz	Antonio	Nikola Motor Company
Ruple	Matt	National Renewable Energy Laboratory
Rupnowski	Peter	National Renewable Energy Laboratory
Ruschke	Charlie	University of Illinois at Urbana–Champaign

Last Name	First Name	Organization
Russell-Parks	Glory	Colorado School of Mines/National Renewable Energy Laboratory/Hydrogen Materials Advanced Research Consortium (HyMARC)
Rustagi	Narendra	Howard University
Rustagi	Neha	U.S. Department of Energy
Rustagi	Suman	The Catholic University of America
Ruth	Mark	National Renewable Energy Laboratory
Rutkevicius	Marius	ABB Ltd.
Ryan	Amy	Toyota Motor North America
Ryan	Liam	Toyota Motor North America
Saadi	Fadl	C-Zero
Saafi	Mohamed Ali	Aramco Americas
Sackin	Gary	BD
Saddler	Kylie	National Renewable Energy Laboratory
Safran	Stephanie	
Saha	Prantik	National Renewable Energy Laboratory
Sahin	Olcay	Argonne National Laboratory
Saito	Tomonori	Oak Ridge National Laboratory
Saito	Tomotaka	Toyota Boshoku Corporation
Saito	Yasuhiro	Toyota Boshoku Corporation
Saitoh	Kenichiro	ENEOS Research Institute, Ltd.
Salahshoor	Shadi	Gas Technology Institute
Salas	Francisca	New Energy Events
Salehi	Saeed	The University of Oklahoma
Salzman	Joel	Apex Clean Energy
San Marchi	Chris	Sandia National Laboratories
Sanborn	Scott	Sandia National Laboratories
Sanders	Michael	Colorado School of Mines
Sapochak	Linda	National Science Foundation
Sapon	William	Essential Utilities
Sari	Rafael	Universitat Politècnica de València
Sasaki	Kotaro	Brookhaven National Laboratory

Last Name	First Name	Organization
Sastri	Bhima	U.S. Department of Energy
Sata	Andrew	Toyota Motor North America, Research and Development
Satomi	Tomohide	Fuel Cell Commercialization Conference of Japan
Satyapal	Sunita	U.S. Department of Energy
Saur	Genevieve	National Renewable Energy Laboratory
Sauter	Ulrich	Robert Bosch GmbH
Sayler	Todd	The Chemours Company
Scarcella	Sue	National Grid
Scarpino	Mike	U.S. Department of Transportation, Volpe Center
Scheffe	Jonathan	University of Florida
Schimming	Mark	EWI
Schlegel	Andrew	International Trade Administration, Office of Energy and Environmental Industries
Schlueter	Debbie	IRD Fuel Cells, LLC
Schlueter	John	National Science Foundation
Schmitt	Tobias	Robert Bosch GmbH
Schmitz	Michael	ReCarbon, Inc.
Schneider	Annie	The University of Utah
Schnepp	Kevin	California Department of Food and Agriculture, Division of Measurement Standards
Schoenung	Susan	Longitude 122 West, Inc.
Schrecengost	Robert	U.S. Department of Energy, Office of Fossil Energy and Carbon Management
Schroeder	Benjamin	Sandia National Laboratories
Schubak	Gary	Ekona Power Inc.
Schuler	Tobias	National Renewable Energy Laboratory
Schultz	Paul	Los Angeles Department of Water and Power
Schulz	Robert	Hydro-Québec
Schwartz	David	Palo Alto Research Center (PARC), a Xerox Company
Schwenzer	Birgit	National Science Foundation
Sculley	Daniel	American Electric Power

Last Name	First Name	Organization
Sculley	Julian	Hawaiian Electric
Seenumani	Gayathri	General Electric Company
Seetharaman	Sridhar	Arizona State University
Seki	Yasuhiro	N.E. CHEMCAT Corporation
Seliavski	Yaroslav	Mühlbauer Group
Sellers	Zachary	Idaho National Laboratory
Selman	Nancy	Skyre, Inc.
Senior	Constance	National Institute of Clean and Low-Carbon Energy (NICE) America Research Inc.
Serov	Alexey	Pajarito Powder, LLC
Serrato	Sebastian	California Energy Commission
Serre-Combe	Pierre	Commissariat à l'énergie atomique et aux énergies alternatives (CEA, French Atomic Energy Commission)
Severa	Godwin	Hawaii Natural Energy Institute
Severs	Linda	Oak Ridge Associated Universities
Shah	Arth	Perma Pure LLC
Shah	Shailesh	U.S. Army Combat Capabilities Development Command, Command, Control, Communications, Computers, Cyber, Intelligence, Surveillance and Reconnaissance (C5ISR) Center
Shao	Yuyan	Pacific Northwest National Laboratory
Sharma	Jaswinder	Oak Ridge National Laboratory
Sharma	Preetam	University of Tennessee
Sharman	Jonathan	Johnson Matthey
Shaw	Robert	Arete Venture Management
Sheehan	Mike	Financial
Sheel	Tushar	Wilo
Sheibley	Nate	National Research Council Canada
Shelton	Walter	U.S. Department of Energy/National Energy Technology Laboratory
Sherk	Peter	Wabash Valley Resources
Sherman	James	Vertical Flight Society
Shi	Ken	National Research Council Canada

Last Name	First Name	Organization
Shi	Wenjuan	University of Delaware
Shibata	Masao	Toyota Central R&D Labs., Inc.
Shieh	Tom	Toyota Motor North America, Research and Development
Shifa	Sayeeda	AVL Fuel Cell Canada
Shimizu	Takahiro	Japan Automobile Research Institute
Shimotori	Soichiro	Toshiba Energy Systems & Solutions Corporation
Shimpalee	Sirivatch	University of South Carolina
Shin	Sung-Hee	Hyundai Motor Group
Shindler	Brian	
Shinohara	Akihiro	Toyota Central R&D Labs., Inc.
Shinozaki	Kazuma	Toyota Central R&D Labs., Inc.
Shobukawa	Hitoshi	Asahi Kasei Europe GmbH
Shreffler	Eric	Michigan Economic Development Corporation
Shrestha	Rakish	Sandia National Laboratories
Shrivastava	Udit	Cummins Inc.
Shulda	Sarah	National Renewable Energy Laboratory
Shurland	Melissa	U.S. Department of Transportation, Federal Railroad Administration
Shultz	Avi	U.S. Department of Energy
Siegel	Jason	University of Michigan
Silver	Jonathan	Plug Power Inc.
Sim	Jeff	Ionomr Innovations Inc.
Simmons	Kevin	Pacific Northwest National Laboratory
Simon	Nevin	Plug Power Inc.
Sinanan	Anson	Cummins Inc.
Singh	Prabhakar	University of Connecticut
Singh	Raj	Oklahoma State University
Singhal	Subhash	Independent Consultant
Siriwardane	Ranjani	U.S. Department of Energy/National Energy Technology Laboratory
Siroky	Mark	California Air Resources Board

Last Name	First Name	Organization
Skoptsov	George	H Quest Vanguard, Inc.
Skriba	Louis	Gigajoule Jug Consultants
Slack	Helen	PCC
Slack	John	Nikola Motor Company
Small	Terrence	General Electric Company
Smith	Owen	National Renewable Energy Laboratory
Smith	Stacy	Oak Ridge Associated Universities
Snurr	Randall	Northwestern University
Snyder	Joshua	Drexel University
Snyder	Seth	Idaho National Laboratory
Soderholm	Lynda	Argonne National Laboratory
Sofronis	Petros	University of Illinois at Urbana–Champaign
Sokolowski	Joshua	University at Buffalo
Soloveichik	Grigorii	U.S. Department of Energy, Advanced Research Projects Agency–Energy (ARPA-E)
Soltis	Patrick	University of California, Berkeley
Somerday	Brian	Somerday Consulting, LLC
Song	Xueyan	West Virginia University
Song	Zhaoning	The University of Toledo
Space	Brian	North Carolina State University
Spatz	John	Private investor
Spaulding	Alex	Commonwealth Scientific and Industrial Research Organization (CSIRO) US
Speakes-Backman	Kelly	U.S. Department of Energy
Specchia	Stefania	Politecnico di Torino
Spence	Kieran	De Nora S.p.A.
Spendelow	Jacob	Los Alamos National Laboratory
Spitsen	Paul	U.S. Department of Energy
Sprick	Sam	National Renewable Energy Laboratory
Sridhar Gupta	Prasanth Gupta	GNS Science (New Zealand)
Stafshede	Patric	Celcibus AB
Stanford	Joseph	U.S. Department of Transportation, Volpe Center

Last Name	First Name	Organization
Stanford	Lateefah	bp plc
Star	Andrew	Argonne National Laboratory
Stavila	Vitalie	Sandia National Laboratories
Stechel	Ellen	Arizona State University
Steele	Lindsay	Pacific Northwest National Laboratory
Stege	Alex	CF Industries Holdings, Inc.
Steier	Katharina	Manchester Metropolitan University
Steinbach	Andrew	3M Company
Steinlechner	Johann	Heppolt Hydrogen
Steinwasser	Gerald	Mühlbauer Group
Stekli	Joseph	Electric Power Research Institute
Stern	Lesley	California Air Resources Board
Stetson	Ned	U.S. Department of Energy, Hydrogen and Fuel Cell Technologies Office
Stevens	Jeff	U.S. Environmental Protection Agency
Stevens	Robert	U.S. Department of Energy/National Energy Technology Laboratory
Stevenson	Jeff	Pacific Northwest National Laboratory
Stewart	Sarah	Robert Bosch LLC
Stinson	Monique	Argonne National Laboratory
Stinson	William	Columbia University
Stöcker	Carsten	CATALER Europe Czech s.r.o.
Stoeckli	Albert	Niala Systems
Storck	Sebastian	BASF SE
Stork	Kevin	U.S. Department of Energy, Vehicle Technologies Office
Stottler	Gary	Stottler Development LLC
St-Pierre	Jean	Hawaii Natural Energy Institute
Straley	William	Fujiseiki USA Inc.
Strange	Nicholas	SLAC National Accelerator Laboratory/National Renewable Energy Laboratory
Strasser	Derek	Giner, Inc.
Strasser	Molly	Xcel Energy

Last Name	First Name	Organization
Stringer	Steve	Los Alamos National Laboratory
Stubbins	James	University of Illinois
Stuckey	Philip	FC Renew LLC
Sudik	Andrea	Loop Energy
Sugarman	Jim	High-Impact Events
Sui	Lang	U.S. Environmental Protection Agency
Sulic	Martin	Oak Ridge Institute for Science and Education (ORISE)
Sun	Fuxia	3M Company
Sun	Pingping	Argonne National Laboratory
Sun	Qiang	Northeastern University
Sun	Shuhui	Institut National de la Recherche Scientifique (INRS)
Sun	Zhe	University of Houston
Sun	Zhen	Weichai America Corp.
Sundarraman	Meenakshi	IndianOil R&D Centre
Sunderrajan	Suresh	Argonne National Laboratory
Sutherland	Ian	Jacobs Engineering
Sutton	Katrina	CALSTART
Sverdrup	George	GMS Consulting
Swain	Brett Franklin	Civilian Aeronautic Space Agency
Swamy	Priya	U.S. Department of Energy, Hydrogen and Fuel Cell Technologies Office
Swartz	Scott	Nexceris, LLC
Swider-Lyons	Karen	Plug Power, Inc.
Szczepanski	Ed	DENSO International America, Inc.
Szymanski	Stephen	Nel Hydrogen
Taddese	Binyam	DTE Energy
Taie	Zac	U.S. Department of Energy
Takaishi	Hideyuki	Takaishi Industry Co., Ltd.
Takashi	Konishi	Toray Industries, Inc.
Talati	Shuchi	U.S. Department of Energy, Office of Fossil Energy and Carbon Management

Last Name	First Name	Organization
Talberg	Sally	Talberg Policy Solutions, LLC
Talbot	Paul	Idaho National Laboratory
Tambo	Tomoki	Toyota Motor North America
Tanabe	Sean	NGK Spark Plugs USA, Inc.
Tancher	Jason	California Energy Commission
Tang	Wei	New Mexico State University/Idaho National Laboratory
Tang	Zhihong	Praxair Surface Technologies, Inc.
Tanman	Arman	U.S. Environmental Protection Agency
Tao	Greg	Chemtronergy, LLC
Tasan	Cem	Massachusetts Institute of Technology
Tavakoli Mehrabadi	Bahareh Alsadat	Nikola Motor Company
Taylor	Donald	Taylor Energy
Tchouvelev	Andrei	A. V. Tchouvelev & Associates Inc.
Tedeschi	Rick	Tedeschi Consulting Solutions
Teeluck	Krishani	Rutgers University
Tellez	Raul M	Spectrum Tecnología de Empaque, SRL
Terada	Ichiro	AGC Inc.
Terlip	Danny	Zero Emission Industries
Tessier	Pascal	Hockessin Innovation
Thakare	Jivan	University of North Dakota, Energy & Environmental Research Center
Thiel	Mark	Covestro (retired)
Thieu	Anh Thao	Air Liquide
Thoma	Grant	3M Company
Thomas	Chris	3M Company
Thomas	Eleanor	Center for Transportation and the Environment (CTE)
Thomas	Julien	GenH2
Thomas	Owen	AVL Fuel Cell Canada
Thomas	Sandy	Clean Car Options
Thompson	Gregory	The University of Alabama
Thorington	Matt	Robert Bosch LLC

Last Name	First Name	Organization
Thorson	Jacob	National Renewable Energy Laboratory
Tiwari	Nicholas	Carnegie Mellon University
Toelle	Sascha	Umicore
Tokai	Yukiyasu	Federation of Electric Power Companies of Japan
Toma	Francesca	Lawrence Berkeley National Laboratory
Tong	Jianhua "Joshua"	Clemson University
Toqan	Majed	Creative Power Solutions
Toughiry	Mark	U.S. Department of Transportation
Toussi	Omid	Ionomr Innovations Inc.
Townsend	Justin	Oak Ridge Associated Universities
Tran	Ba	Pacific Northwest National Laboratory
Trewyn	Brian	Colorado School of Mines
Truitt	Jordan	Air Liquide
Tsai	Andy	T3 Scientific LLC
Tsang	Julie	CB Insights
Tsuchiya	Hiroshi	New Energy and Industrial Technology Development Organization, Japan
Tsuji	Yoichiro	FC-Cubic TRA
Tsunoda	Takahiro	Japan Atomic Power Company
Tucker	Michael	Lawrence Berkeley National Laboratory
Turchetta	Diane	U.S. Department of Transportation, Federal Highway Administration
Turner	Tylyn	Sandia National Laboratories
Turner	Vance	ProVance Holdings Inc.
Turon	Genis	Toyota Motor North America
Tzitzis	Justin	ExoCell Power
Ulissi	Zachary	Carnegie Mellon University
Ulsh	Michael	National Renewable Energy Laboratory
Umeda	Hiroaki	Greenerity GmbH
Unione	Alfred	Leidos
Upadhyaya	Raghvendra	U.S.–India Business Council
Urban	Marek	Clemson University

Last Name	First Name	Organization
Usuda	Hiroyuki	New Energy and Industrial Technology Development Organization, Japan
Vacin	Gia Brazil	California Governor's Office of Business and Economic Development
Vahland	Sören	GE Power Conversion
Valente	Patrick	Ohio Fuel Cell Coalition
van der Ende	Alice	The Chemours Company
van Dijk	Nicolás	The Foundation for the Development of New Hydrogen Technologies in Aragon
Vanderborgh	Nicholas	Los Alamos National Laboratory (retired)
Van Hulst	Noe	Ministry of the Interior and Kingdom Relations (Netherlands)
vanHoudt	Johannes	U.S. Department of Transportation, Federal Aviation Administration
Vargantwar	Pruthesh	Celanese Corporation
Vásquez Franco	Mariana	cellcentric/Technical University of Darmstadt
Vasudevan	Anand	Spotimize Energy
Veenstra	Mike	Ford Motor Company
Ventola	David	Dürr Megtec
Verma	Sumit	Shell Oil Company
Vetrano	John	U.S. Department of Energy, Office of Science
Vickers	James	U.S. Department of Energy
Vijayagopal	Ram	Argonne National Laboratory
Vijayakumar	Vishnu	University of California, Davis
Villacis	Carlos	Akoya
Villante	Matthew	Reykjavik University
Villaume	Patrick	Patterson-Kelley, LLC
Vimmerstedt	Laura	National Renewable Energy Laboratory
Vita	Eldon	
Voss	David	Solar Turbines Incorporated
Vulpio	Antonio	Hydrogen Energy Srl
Wachsman	Eric	University of Maryland

Last Name	First Name	Organization
Wafle	Trina	West Virginia University, National Alternative Fuels Training Consortium
Wagener	Earl	Tetramer Technologies, LLC
Wagner	Andrew	Mainstream Engineering Corporation
Wagner	Hugo	Airbus S.A.S.
Wahlert	Kayt	U.S. Department of Energy, Office of Energy Efficiency and Renewable Energy
Wakabayashi	Max	Nissan Chemical Corporation
Walchuk	George	Exxon Mobil Corporation
Wan	Liwen	Lawrence Livermore National Laboratory
Wang	Bin	The University of Oklahoma
Wang	Boning	University of Colorado Boulder
Wang	Chenyu	Los Alamos National Laboratory
Wang	Conghua "CH"	TreadStone Technologies, Inc.
Wang	Fangfang	University of Illinois at Urbana–Champaign
Wang	Frank	Green Technology Ltd Co.
Wang	Guofeng	University of Pittsburgh
Wang	Jianhui	Southern Methodist University
Wang	Junhua	W7energy LLC
Wang	Keping	Ballard Power Systems
Wang	Lan	Versogen
Wang	Liang	Toyota Research Institute, North America
Wang	Lucun	Idaho National Laboratory
Wang	Min	Idaho National Laboratory
Wang	Paul	Caterpillar Inc.
Wang	Qianpu	National Research Council Canada
Wang	Rongyue	Argonne National Laboratory
Wang	Teng	University of Delaware
Wang	Timothy	NuMat Technologies
Wang	Weitian	University of Tennessee Space Institute
Wang	Xiaohua	Argonne National Laboratory
Wang	Xiaojing	Los Alamos National Laboratory

Last Name	First Name	Organization
Wang	Xiaoping	Argonne National Laboratory
Wang	Yanli	Oak Ridge National Laboratory
Wang	Zhang	Plug Power Inc.
Wanninayake	Namal	De Nora S.p.A.
Wardius	Don	Covestro
Warren	Kent	University of Colorado Boulder
Wasia	Charlotte	Idaho National Laboratory
Wasiloff	Eric	U.S. Army Ground Vehicle System Center
Watanabe	Shuto	Daiwa Institute of Research Ltd.
Watson	Tom	Tenneco
Weaver	Robert	
Weber	Adam	Lawrence Berkeley National Laboratory
Weeda	Marcel	Netherlands Organisation for Applied Scientific Research
Weeks	Brian	Gas Technology Institute
Wei	Haibing	Hefei University of Technology
Wei	Max	Lawrence Berkeley National Laboratory
Weimer	Alan	University of Colorado Boulder
Weinberger	Christopher	Colorado State University
Weinheimer	Grady	Plug Power Inc.
Weisenberger	Matthew	University of Kentucky
Wendt	Daniel	Idaho National Laboratory
Weng	Dacong	Honeywell Aerospace
Westhoff	Casey	Umicore
Westlake	Brittany	Electric Power Research Institute
Westover	Tyler	Idaho National Laboratory
Wheeler	Douglas	DJW Technology, LLC
White	Douglas	ElectriCar Consulting LLC.
White	Zakar	Carnegie Mellon University
Widmer	John	Caterpillar Inc.
Wieliczko	Marika	U.S. Department of Energy, Hydrogen and Fuel Cell Technologies Office/KeyLogic Systems

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Wilcox	Ben	U.S. Navy, Naval Facilities Engineering and Expeditionary Warfare Center
Wilcox	Jennifer	U.S. Department of Energy
Wilder	Ralph	Spokane Transit Authority
Wildfire	Christina	National Energy Technology Laboratory
Willey	Jason	Plug Power Inc.
Williams	Mark	National Energy Technology Laboratory
Williams	Robin	Hawaii Solar & Wind, LLC
Williams	Travis	University of Southern California
Williamson	John	Komatsu Ltd.
Williford	Melissa	Oak Ridge Associated Universities
Wipke	Keith	National Renewable Energy Laboratory
Wishart	Anna	
Witman	Matthew	Sandia National Laboratories
Wolf	Stanley	Federal Energy Regulatory Commission
Wolffe	Vaughn	
Wong	Michael	Rice University
Wong	Ronny	Sarawak Energy
Wood	Brandon	Lawrence Livermore National Laboratory
Woods	Stephen	NASA, White Sands Test Facility
Wright	Benjamin	The Chemours Company
Wrubel	Jacob	National Renewable Energy Laboratory
Wu	Gang	University at Buffalo
Wu	Siyuan	University of California, Davis
Wu	Wei	Idaho National Laboratory
Wu	XiaoYu	University of Waterloo
Wunder	Nicholas	National Renewable Energy Laboratory
Wyatt	Keenan	National Renewable Energy Laboratory
Wycisk	Ryszard	Vanderbilt University
Wyman	Christine	Bracewell LLP
Xia	Gordon	University of Louisiana at Lafayette

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Xie	Jian	Indiana University–Purdue University Indianapolis
Xie	Xiaohong	Pacific Northwest National Laboratory
Xie	Zhiqiang (Andrew)	University of Tennessee Space Institute
Xie	Zhong	National Research Council Canada
Xing	Yangchuan	University of Missouri
Xu	Hui	Giner, Inc.
Xu	Pan	Ballard Power Systems
Xue	Junpeng	Pukyong National University
Yamada	Teruyuki	Federation of Electric Power Companies of Japan
Yamaguchi	Makoto	FC-Cubic TRA
Yamanis	John Jean	ElectroChem Ventures LLC
Yan	Changfeng	Chinese Academy of Sciences, Guangzhou Institute of Energy Conversion
Yan	Gao	Los Alamos National Laboratory
Yan	Litao	Pacific Northwest National Laboratory
Yan	Yanfa	The University of Toledo
Yan	Yushan	Versogen
Yandrasits	Michael	3M Company
Yang	Amy	Unilia (Canada) Fuel Cells, Inc.
Yang	Bo	California Air Resources Board
Yang	Fan	Plug Power Inc.
Yang	Hong	University of Illinois at Urbana–Champaign
Yang	Lijun	Ballard Power Systems
Yang	Lisa	Toyota North America
Yang	Xiaohua	Institut National de la Recherche Scientifique (INRS)
Yang	Yong	Austin Power Engineering LLC
Yao	Fei	University at Buffalo
Yaremchuk	Kevin	GlobalBridge Solutions, LLC
Yellen	David	Atlantic Council
Yilmaz	Abdurrahman	University of Connecticut
Yokomoto	Katsumi	New Energy and Industrial Technology Development Organization, Japan

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Yoneda	Masakazu	Mizuho Research & Technologies, Ltd.
Yoo	Byunghoon	Hyundai Motor Company
Yoon	Heayoung	The University of Utah
Yoon	Songhak	Fraunhofer IWKS
Yoshida	Toshihiko	
Youn	Edward	National Institute of Clean and Low-Carbon Energy (NICE) America Research Inc.
Young	Daniel	Vitesco Technologies
Young	James	National Renewable Energy Laboratory
Yu	Choongho	Texas A&M University
Yu	Haoran	Oak Ridge National Laboratory
Yu	Shule	University of Tennessee Space Institute
Yu	Siyang	University of Illinois at Urbana–Champaign
Yu	Yehong	Zhejiang University
Yuan	Xiao-Zi	National Research Council Canada
Yuasa	Minoru	New Energy and Industrial Technology Development Organization, Japan
Yuh	Chao-Yi	FuelCell Energy, Inc.
Yurchick	Christopher	Ramaco Carbon
Yuska	Daniel	U.S. Department of Transportation, Maritime Administration
Zaccarine	Sarah	Colorado School of Mines
Zachman	Michael	Oak Ridge National Laboratory
Zambotti	Jason	W. L. Gore and Associates, Inc.
Zang	Guiyan	Argonne National Laboratory
Zawodzinski	Tom	University of Tennessee
Zelenay	Piotr	Los Alamos National Laboratory
Zenyuk	Iryna	University of California, Irvine
Zerby	Jacob	The Chemours Company
Zhai	Jimmy	CSEI
Zhai	Shang	Stanford University
Zhang	Ao	University of California, Los Angeles

Last Name	First Name	Organization
Zhang	Dawei	University of California, San Diego
Zhang	Feng-Yuan	University of Tennessee Space Institute
Zhang	Gaixia	Institut National de la Recherche Scientifique (INRS)
Zhang	Hanguang	Los Alamos National Laboratory
Zhang	Hao	Ballard Power Systems
Zhang	Hongtu	University of California, Los Angeles
Zhang	Jie	The University of Texas at Dallas
Zhang	Kun	Shell
Zhang	Ying	Tennessee Technological University
Zhao	Feng	Storagenergy Technologies, Inc.
Zhao	Nana	National Research Council Canada
Zhao	Xueru	Brookhaven National Laboratory
Zheng	Jackie	Oak Ridge National Laboratory
Zheng	Kathleen	Strategic Analysis, Inc.
Zheng	Yanjie	Vanderbilt University
Zhou	Li	Toyota Research Institute, North America
Zhou	Michelle	Hyundai Center for Robotic-Augmented Design in Living Experiences (CRADLE)
Zhou	Xiao-Dong	University of Louisiana at Lafayette
Zhou	Yucun	Georgia Institute of Technology
Zhu	Gaohua	Toyota
Zhu	Jiahong	Tennessee Technological University
Zhu	Tianli	Raytheon Technologies
Zierau	Matthew	DTE Energy
Ziminsky	Willy	General Electric Company
Zimmer	Stephen	United States Council for Automotive Research
Zimmermann	Curtis	BASF
Zokoe	James	Cummins Inc.
Zulevi	Barr	Pajarito Powder, LLC
Zutter	Brian	Sandia National Laboratories