

Golden List

Last Name	First Name	Institution	Country
Abdulrazzaq	Ali Kareem	Budapest University of Technology and Economics	Hungary
Abe	Caio	Universidade do Vale do Rio dos Sinos	Brazil
Abed	Issa	Southern Technical University	Iraq
Ablekim	Tursun	National Renewable Energy Laboratory	United States
Abu-Siada	Ahmed	Curtin University	Australia
Abusnina	Mohamed	University of Denver	United States
Ademulegun	Oluwasola	University of Ulster Faculty of Computing and Engineering	United Kingdom
Adinolfi	Giovanna	ENEA	Italy
Aeberhard	Urs	Forschungszentrum Jülich GmbH	Germany
Agarwal	Anshul	National Institute of Technology Delhi	India
Ahangharnejhad	Ramez	University of Toledo	United States
Ahmad	S. H. A.	University of Queensland	Australia
Ahmed	Jubaer	Swinburne University of Technology - Sarawak Campus	Malaysia
Ahmed	Nuha	University of Delaware	United States
Ahrenkiel	Richard K.	Colorado School of Mines	United States
Ajewole	Titus	Osun State University	Nigeria
Akey	Austin	Harvard University Center for Nanoscale Systems	United States
Akin	Seckin	Karamanoglu Mehmetbey University	Turkey
Alam	Mohammed	Ford Motor company	United States
Albin	David	National Renewable Energy Laboratory	United States
Alcubilla	Ramon	Polytechnic University of Catalonia	Spain
Algora	Carlos	Catedratico de Universidad	Spain
Allen	Thomas	King Abdullah University of Science and Technology	Saudi Arabia
Altermatt	Pietro	Changzhou Trina Solar Energy Ltd	China
Alves dos Reis Benatto	Gisele	Technical University of Denmark	Denmark
Amalu	Emeka	Teesside University School of Science and Engineering	United Kingdom
Amargós Reyes	Olivia	Centro de Investigaciones en Optica AC	Mexico
Ameri	Mohammad	Shahid Beheshti University	Iran
Anctil	Annick	Clemson University	United States
Anderson	Kevin	National Renewable Energy Laboratory	United States
Arabshahi	M. R.	Shahid Beheshti University	Iran
Araki	Kenji	Toyota Technological Institute	Japan
Arehart	Aaron	The Ohio State University	United States
Ayala Pelaez	Silvana	National Renewable Energy Laboratory	United States
B	Arun Karuppaswamy	Indian Institute of Technology Madras	India
B	Pradeep	National Institute of Technology	India
B	Venugopal Reddy	National Institute of Technology Goa	India
B	Chitti Babu	Politechnika Wroclawska	Poland
Balakrishnan	Ganesh	University of New Mexico	United States
Ball	Greg	Tesla Energy	United States
Bansal	Shubhra	University of Nevada Las Vegas	United States
Bao	Xichang	Chinese Academy of Sciences	China
Barnes	Teresa M.	National Renewable Energy Laboratory	United States
Barnham	Keith	Imperial College of Science Tech. and Medicine	United Kingdom
Basore	Paul	PV Specialist Services LLC	United States
Bastidas Rodríguez	Juan	Universidad Nacional de Colombia	Colombia
Batista Dias	João	Universidade do Vale do Rio dos Sinos	Brazil
Batzelis	Efstratios	Imperial College London	United Kingdom

Last Name	First Name	Institution	Country
Bauer	Jan	Max Planck Institut of Microstructure Physics	Germany
Baur	Carsten	European Space Agency	Netherlands
Beattie	Meghan	University of Ottawa	Canada
Beaucarne	Guy	Dow Corning	Belgium
Beck	Markus	Siva Power	United States
Bella	Federico	Politecnico di Torino	Italy
Beltran	Hector	Universitat Jaume I	Spain
Berger	Karl	Austrian Institute of Technology	Austria
Bermel	Peter	Purdue University	United States
Betts	Thomas	Loughborough University	United Kingdom
Bhaduri	Sonali	Indian Institute of Technology Bombay	India
Binns	Michael	Dongguk University	Korea
Birant	Gizem	Hasselt University	Belgium
Bittkau	Karsten	Forschungszentrum Jülich GmbH	Germany
Bittner	Zachary	Rochester Institute of Technology	United States
Black	Lachlan	The Australian National University	Australia
Bliss	Martin	Loughborough University	United Kingdom
Boccard	Mathieu	École Polytechnique Fédérale de Lausanne	Switzerland
Boden	Stuart	University of Southampton	United Kingdom
Bokalic	Matevz	University of Ljubljana	Slovenia
Boland	Jessica	The University of Manchester	United Kingdom
Bosco	Nick	National Renewable Energy Laboratory	United States
Boustangi	Hela	Faculté des Sciences de Tunis	Tunisia
Bowers	Jake	Loughborough University	United Kingdom
Boyle	Liza	Humboldt State University	United States
Bradaschia	Fabício	Universidade Federal de Pernambuco	Brazil
Bradshaw	Geoffrey	Air Force Research Laboratory	United States
Braid	Jennifer	Case Western Reserve University	United States
Brammertz	Guy	IMEC	Belgium
Braun	Christian	Fraunhofer-Institut für Solare Energiesysteme ISE	Germany
Bredemeier	Dennis	Institute for Solar Energy Research Hamelin (ISFH)	Germany
Bremner	Stephen	University of New South Wales	Australia
Budiman	Arief	Singapore University of Technology & Design	Singapore
Buerhop-Lutz	Claudia	Forschungszentrum Jülich GmbH	Germany
Bullock	James	The University of Melbourne	Australia
Buratti	Yoann	University of New South Wales	Australia
Burnham	Laurie	Sandia National Laboratories	United States
Burton	Patrick	Sandia National Laboratories	United States
Buso	Simone	University of Padova	Italy
Cadirci	Isik	Hacettepe Üniversitesi	Turkey
Calleja	Hugo	Centro Nacional de investigacion y Desarrollo Tecnológico	Mexico
Castellanos	Sergio	University of California, Berkeley	United States
Cavalcanti	Marcelo	Universidade Federal de Pernambuco	Brazil
Cavassilas	Nicolas	IM2NP	France
Chan	Catherine	University of New South Wales	Australia
Chang	Chein-I	University of Maryland Baltimore County	United States
Changmai	Papul	Assam Don Bosco University	India
Che	Xiaozhou	Applied Materials Inc	United States
Checharoen	Rongrong	Chulalongkorn University	Thailand
Chen	Daniel	University of New South Wales	Australia
Chen	Chia-Yuan	-	China
Chen	Zhicong	Fuzhou University	China
Chen	Yifeng	State Key Laboratory of Photovoltaics Science and Technology	China
Chen	Zheyang	Tongji University	China

Last Name	First Name	Institution	Country
Chen	Fang-Chung	National Chiao Tung University	Taiwan
Chen	Eric	University of Delaware	United States
Chiang	Meng-Hsueh	National Cheng Kung University	Taiwan
Cho	Chun-Pei	National Chi Nan University	Taiwan
Choi	Min-Jae	University of Toronto	Canada
Choy	Wallace C.H.	The University of Hong Kong	Hong Kong
Chueh	Chu-Chen	National Taiwan University	Taiwan
Chung	Y. D.	ETRI	Korea
Ciesla	Alison	University of New South Wales	Australia
Cojocar-Miréidin	Oana	Max-Planck-Institut für Eisenforschung GmbH	Germany
Conibeer	Gavin	University of New South Wales	Australia
Costa	Suellen	PUC Minas	Brazil
Costa	José	University of Porto	Portugal
Courel Piedrahita	Maykel	Instituto Politécnico Nacional (IPN)	Mexico
Coyle	Dennis	General Electric Company	United States
Crovetto	Andrea	Danmarks Tekniske Universitet	Denmark
Cuevas	Andres	The Australian National University	Australia
Curtis	Telia	Arizona State University - Polytechnic Campus	United States
D R	Binu Ben Jose	National Institute of Technology	India
Daniels	Eric	Field Energy Ops	United States
Das	Arnab	Georgia Institute of Technology	United States
Datas	Alejandro	Technical University of Madrid	Spain
Dauidsen	Rasmus	DTU	Denmark
Davis	Kristopher	University of Central Florida	United States
de Souza Silva	João Lucas	UNICAMP	Brazil
de Wild	Jessica	IMEC	Belgium
Deceglie	Michael	National Renewable Energy Laboratory	United States
Deng	Weiwei	-	China
Derkacs	Daniel	Solaero	United States
Descoedres	Antoine	CSEM	Switzerland
Dhimish	Mahmoud	University of Huddersfield	United Kingdom
Ding	Hanxiang	Hunan University of Arts and Science	China
Ding	Kaining	Forschungszentrum Jülich GmbH	Germany
Dobos	Aron	Envision Energy	United States
Dolara	Alberto	Politecnico di Milano	Italy
Dubey	Rajiv	Indian Institute of Technology Bombay	India
Dullweber	Thorsten	Institute for Solar Energy Research Hamelin (ISFH)	Germany
Duong	The	The Australian National University	Australia
Eberle	Rebekka	Fraunhofer-Institut für Solare Energiesysteme ISE	Germany
Ekins-Daukes	Nicholas	UNSW Sydney School of Materials Science and Engineering	Australia
Elsehray	Farid	Politecnico di Torino	Italy
Erel	Serafettin	Yildirim Beyazit Universitesi	Turkey
Ernst	Marco	The Australian National University	Australia
Escarra	Matthew	Tulane University	United States
Eshtaiwi	Saleh	University of Kansas	United States
Espinete-González	Pilar	California Institute of Technology	United States
Espinosa	Eduardo	Universidad Católica de la Santísima Concepción	Chile
Espinoza-Trejo	Diego	Universidad Autónoma de San Luis Potosí	Mexico
Essig	Stephanie	Zentrum für Sonnenenergie und Wasserstoff-Forschung Baden-Württemberg	Germany
Evans	Rhett	University of New South Wales	Australia
Fakkar	Abderrahim	Faculty of Sciences and Technology Mohammedia	Morocco
Fan	Shizhao	University of Illinois at Urbana-Champaign	United States
Fannakh	Mhamed	CEDoc ST	Morocco
Feifel	Markus	Fraunhofer-Institut für Solare Energiesysteme ISE	Germany
Feldmann	Frank	Fraunhofer-Institut für Solare Energiesysteme ISE	Germany

Last Name	First Name	Institution	Country
Fell	Andreas	Fraunhofer-Institut für Solare Energiesysteme ISE	Germany
Fellmeth	Tobias	Fraunhofer-Institut für Solare Energiesysteme ISE	Germany
Feng	Xianyong	University of Texas, Austin	United States
Fernandes	Paulo	International Iberian Nanotechnology Laboratory	Portugal
Fernandez Fernandez	Eduardo	Universidad de Jaen	Spain
Ferrini	Gabriele	Università Cattolica del Sacro Cuore	Italy
Fetzer	Christopher	Boeing-Spectrolab	United States
Figgis	Ben	Hamad Bin Khalifa University	Qatar
Fischer	Gerd	SolarWorld Innovations GmbH	Germany
Flota Bañuelos	Manuel	Universidad Autonoma de Yucatan	Mexico
Fokuhl	Esther	Fraunhofer-Institut für Solare Energiesysteme ISE	Germany
Fong	Kean	ANU College of Engineering & Computer Science	Australia
France	Ryan	National Renewable Energy Laboratory	United States
Friedman	Daniel J.	National Renewable Energy Laboratory	United States
Furse	Cynthia	University of Utah	United States
G	Vincent	Rajiv Gandhi Institute of Technology	India
Gabor	Andrew	BrightSpot Automation LLC	United States
Gao	Zhongwei	Oregon State University	United States
Garcia	Ivan	Universidad Politécnica de Madrid	Spain
Garcia-Linares	Pablo	Universidad Politécnica de Madrid	Spain
Georghiou	George E.	UNIB	Cyprus
Gerling	Luis-Guillermo	Institut de Ciencies Fotoniques	Spain
Goel	Sanket	Birla Institute of Technology and Science	India
Goldschmidt	Jan Christoph	Fraunhofer-Institut für Solare Energiesysteme ISE	Germany
Gorji	Nima	Università degli Studi di Bologna	Italy
Grant	Nicholas	University of Warwick	United Kingdom
Grassman	Tyler	The Ohio State University	United States
Gray	Jeffery L.	Purdue University	United States
Greulich	Johannes	Fraunhofer-Institut für Solare Energiesysteme ISE	Germany
Grover	Sachit	University of Colorado	United States
Guerrero Pérez	Javier	Soltec	Spain
Guillemoles	Jean-François	IPVF	France
Guo	Xiao-qiang	Yanshan University	China
Guo	Tzung-Fang	National Cheng Kung University	Taiwan
Gupta	Dipti	Indian Institute of Technology Bombay	India
Gupta	Rajesh	Indian Institute of Technology Bombay	India
Gupta	Vinay	National Physical Laboratory CSIR	India
Gurung	Ashim	South Dakota State University	United States
Haase	Felix	Institute for Solar Energy Research Hamelin (ISFH)	Germany
Hacke	Peter	National Renewable Energy Laboratory	United States
Hahn	Giso	Universität Konstanz	Germany
Hallam	Brett	University of New South Wales	Australia
Hamzeh-Aghdam	Farid	University of Tabriz	Iran
Hanket	Gregory	University of Delaware	United States
Hansen	Clifford	Sandia National Laboratories	United States
Haque	Ahteshamul	Jamia Millia Islamia	India
Harrou	Fouzi	King Abdullah University of Science and Technology	Saudi Arabia
Harvey	Steve	National Renewable Energy Laboratory	United States
Haschke	Jan	École Polytechnique Fédérale de Lausanne	Switzerland
Hatton	Ross	University of Warwick	United States
Hauser	Hubert	Fraunhofer-Institut für Solare Energiesysteme ISE	Germany
Haverkort	Jos E. M.	Eindhoven University of Technology	Netherlands
He	Xin	National Renewable Energy Laboratory	United States
He	Yujuan	Oregon State University	United States
Helmers	Henning	Fraunhofer-Institut für Solare Energiesysteme ISE	Germany

Last Name	First Name	Institution	Country
Herguth	Axel	Universitat Konstanz	Germany
Hieslmair	Henry	DNV GL	United States
Hirst	Louise	University of Cambridge	United Kingdom
Hoheisel	Raymond	George Washington University	United States
Holman	Zachary	Arizona State University	United States
Hörteis	Matthias	Heraeus Precious Metals GmbH & Co. KG	Germany
Houshmand	Mohammad	Kerman Graduate University of Technology	Iran
Hsieh	Yao-Ching	National Sun Yat-sen University	Taiwan
Huang	Yu-Ching	Ming Chi University of Technology	Taiwan
Huang	Chia-Hua	National Dong Hwa University	Taiwan
Hubbard	Seth	Rochester Institute of Technology	United States
Huyeng	Jonas	Fraunhofer-Institut für Solare Energiesysteme ISE	Germany
Idris Lim	Li Hong	University of Glasgow Singapore	Singapore
Igalson	Margaret	Warsaw University of Technology	Poland
Im	Sang Hyuk	Korea University - Anam Campus	Korea
Imaizumi	Mitsuru	JAXA	Japan
Jaekel	Bengt	Fraunhofer Centers für Silizium Photovoltaik CSP	Germany
Jain	Sachin	NIT-Warangal	India
Jain	Nikhil	Alta Devices	United States
Jankovec	Marko	University of Ljubljana	Slovenia
Janssen	Gaby	TNO	Netherlands
Jasieniak	Jacek	Monash University	Australia
Jeanros	Quentin	École Polytechnique Fédérale de Lausanne	Switzerland
Jehl	Zakarie	Catalonia Institute for Energy Research	Spain
Jensen	Mallory	SunPower Corp	United States
Johnston	Keith	Eguana Technologies	Canada
Johnston	Steve	National Renewable Energy Laboratory	United States
Jones	Russell	K.A.CARE	Saudi Arabia
Jones	C.	Sandia National Laboratories	United States
Jordan	Dirk C.	National Renewable Energy Laboratory	United States
Joshi	Pranav	-	United States
Kafle	Bishal	Fraunhofer-Institut für Solare Energiesysteme ISE	Germany
Kalyuzhnyy	Nikolay	Physical-Technical Institute	Russia
Kan	Bin	University of Washington	United States
Karanayil	Baburaj	University of New South Wales	Australia
Karmalkar	Shreepad	Indian Institute of Technology	India
Kavi	Moses	Queensland University of Technology	Australia
Kawai	Shinji	Industrial Technology Center of SAGA	Japan
Kawamoto	Hiroyuki	Waseda University	Japan
Kazmerski	Lawrence	University of Colorado	United States
Kazmi	Syed M. Raza	University of Lahore	Pakistan
Keevers	Mark	University of New South Wales	Australia
Kerekes	Tamas	Aalborg University	Denmark
Kersten	Friederike	Hanwha Q CELLS GmbH	Germany
Khatib	Tamer	National University of Malaysia UKM	Malaysia
Kim	Tae Wan	Chonbuk National University	Korea
Kim	Hansung	Purdue University Northwest	United States
King	Bruce	Sandia National Laboratories	United States
Kingma	Aldo	TNO	Netherlands
Kinsey	Geoffrey	Zuva Energy Consulting	United States
Kirk	Wiley	University of Texas at Dallas	United States
Koehl	Michael	Fraunhofer-Institut für Solare Energiesysteme ISE	Germany
Kohno	Tohru	Central Research Laboratory Hitachi, Ltd	Japan
Koleilat	Ghada	Dalhousie University	Canada
Kopidakis	Nikos	National Renewable Energy Laboratory	United States

Last Name	First Name	Institution	Country
Korte	Lars	Helmholtz-Zentrum Berlin	Germany
Kottantharayil	Anil	Indian Institute of Technology Bombay	India
Kottokkaran	Ranjith	Iowa State University	United States
Koutroulis	Eftichios	Technical University of Crete	Greece
Kray	Daniel	University of Applied Sciences Offenburg	Germany
Kröger	Ingo	PTB	Germany
Krügener	Jan	Leibniz University Hannover	Germany
Kuciauskas	Darius	National Renewable Energy Laboratory	United States
Kuna	Kishore	Solar Semiconductor Pvt Ltd	India
Kuperman	Alon	Ben-Gurion University of the Negev	Israel
Kurukuru	V. S. Bharath	Jamia Millia Islamia	India
Kushwaha	Varun	National Institute for Materials Science	Japan
Kwapil	Wolfram	Fraunhofer-Institut für Solare Energiesysteme ISE	Germany
La Magna	Antonio	Consiglio Nazionale Delle Ricerche	Italy
Lachowicz	Agata	CSEM	Switzerland
Lackner	David	Fraunhofer-Institut für Solare Energiesysteme ISE	Germany
Lai	Chin-Wei	University of Malaya	Malaysia
Lany	Stephan	National Renewable Energy Laboratory	United States
Lappalainen	Kari	Tampere University	Finland
Larsen	Ross	National Renewable Energy Laboratory	United States
Laudani	Antonino	University of Roma Tre	Italy
Laurano	Christian	Politecnico di Milano	Italy
Lee	Minjoo	University of Illinois at Urbana-Champaign	United States
Lennon	Alison	University of New South Wales	Australia
Lepkowski	Daniel	The Ohio State University	United States
Leva	Sonia	Politecnico di Milano	Italy
Li	Zhongan	Huazhong University of Science and Technology	China
Li	Yong	Hunan University	China
Li	Anshou	Shenzhen Academy of Aerospace Technology	China
Li	Xingwen	Xi'an Jiaotong University	China
Li	Changzhi	Zhejiang University	China
Li	Duanhui	Massachusetts Institute of Technology	United States
Li	Mengjie	University of Central Florida	United States
Li	Wei	University of Wisconsin Platteville	United States
Lian	Kuo-Lung	National Taiwan University of Science and Technology	Taiwan
Liang	Wensheng	The Australian National University	Australia
Libal	Joris	ISC Konstanz	Germany
Lin	Peijie	Fuzhou University	China
Lineykin	Simon	Ariel University	Israel
Liu	Yiming	Nankai University	China
Liu	Zhe	Massachusetts Institute of Technology	United States
Liu	Hongbin	Microsoft Corp	United States
Lombardero	Ivan	Universidad Politécnica de Madrid	Spain
Lombez	Laurent	Institute of Research and Development on Photovoltaic Energy	France
Lopez-Garcia	Juan	European Commission Joint Research Centre Ispra Sector	Italy
Louwen	Atse	EURAC Research	Italy
Lumb	Matthew	3. US Naval Research Laboratory	United States
Luna	Massimiliano	CNR	Italy
Ma	Fa-Jun	UNSW Sydney School of Materials Science and Engineering	Australia
Ma	Jieming	Suzhou University of Science and Technology	China
Macco	Bart	Eindhoven University of Technology	Netherlands
Macdonald	Daniel H.	The Australian National University	Australia
Mahmoud	Yousef	Worcester Polytechnic Institute	United States
Mandal	Sourav	Indian Institute of Technology Delhi	India
Manganiello	Patrizio	Delft University of Technology	Netherlands

Last Name	First Name	Institution	Country
Mansfield	Lorelle	National Renewable Energy Laboratory	United States
Mansor	Muhamad	Universiti Tenaga Nasional	Malaysia
Manzolini	Giampaolo	Politecnico di Milano	Italy
Marei	Mostafa	Ain Shams University	Egypt
Marion	Bill	National Renewable Energy Laboratory	United States
Markvart	Tomas	University of Southampton	United Kingdom
Marti	Antonio	Universidad Politécnic de Madrid	Spain
Martin	Jean Philippe	University of Lorraine	France
Martín García	Isidro	Universitat Politecnica de Catalunya	Spain
Martinez Criado	Gema	Instituto de Ciencia de Materiales de Madrid	Spain
Martinez Sanchez	Juan	Fraunhofer-Institut für Solare Energiesysteme ISE	Germany
Martins	Deniza	Federal University of Santa Catarina	Brazil
Martins	Fernando	Universidade Federal de São Paulo	Brazil
Masuda	Atsushi	National Institute of Advanced Industrial Science and Technology	Japan
Matsui	Takuya	National Institute of Advanced Industrial Science and Technology	Japan
McCandless	Brian	University of Delaware	United States
McIntosh	Keith	PV Lighthouse	Australia
Mellit	Adel	Jijel University	Algeria
Melskens	Jimmy	Eindhoven University of Technology	Netherlands
Meng	Fanying	Chinese Academy of Sciences	China
Menozzi	Roberto	University of Parma	Italy
Messmer	Christoph	Fraunhofer-Institut für Solare Energiesysteme ISE	Germany
Mette	Ansgar	Hanwha Q CELLS GmbH	Germany
Metya	Sanjeev	National Institute of Technology Arunachal Pradesh	India
Meyers	Bennet	Stanford University	United States
Micheli	Leonardo	University of Jaén	Spain
Migan-Dubois	Anne	GeePs	France
Mihailetchi	Valentin	ISC Konstanz	Germany
Milic	Jovana	Federal Polytechnic School of Lausanne	Switzerland
Miller	David	HEE Solar	United States
Mishra	Jyotismita	National Institute of Technology Rourkela	India
Miyasaka	Tsutomu	Toin University of Yokohama	Japan
Mochizuki	Toshimitsu	National Institute of Advanced Industrial Science and Technology	Japan
Moseley	John	National Renewable Energy Laboratory	United States
Moser	David	Accademia Europea	Italy
Moshksar	Ehsan	Shiraz University	Iran
Mu	Longhua	Tongji University	China
Mukherjee	Kunal	University of California, Santa Barbara	United States
Muller	Nicolas	Universidad Tecnica Federico Santa Maria	Chile
Müller	Jens	Institute for Solar Energy Research Hamelin (ISFH)	Germany
Murphy	John	University of Warwick	United Kingdom
Muzzillo	Christopher	National Renewable Energy Laboratory	United States
Nagel	Henning	Fraunhofer-Institut für Solare Energiesysteme ISE	Germany
Nampalli	Nitin	National University of Singapore	Singapore
Naumann	Volker	Fraunhofer Center for Silicon Photovoltaics CSP	Germany
Nayak	Sisir	Indian Institute of Technology Guwahati	India
Nayfeh	Ammar	Masdar Institute of Science and Technology	United Arab Emirates
Needleman	David Berney	Energy Everywhere	United States
Nelson	George	Rochester Institute of Technology	United States
Newmiller	Jeff	DNV GL	United States
Nguyen	Hieu	The Australian National University	Australia
Niewelt	Tim	Fraunhofer-Institut für Solare Energiesysteme ISE	Germany
Notton	Gilles	Universite de Corse Pascal Paoli	France
Noufi	Rommel	National Renewable Energy Laboratory	United States
Nunzi	Jean-michel	Queen's University	Canada

Last Name	First Name	Institution	Country
Ogliari	Emanuele	Politecnico di Milano	Italy
Oh	Jaewon	Appalachian State University	United States
Ohlmann	Jens	Fraunhofer-Institut für Solare Energiesysteme ISE	Germany
Ohno	Yutaka	Tohoku University	Japan
Olalla	Carlos	Universitat Rovira i Virgili	Spain
Orozco Gutierrez	Martha Lucia	Universidad del Valle	Colombia
Ortiz-Conde	Adelmo	Universidad Simon Bolivar	Venezuela
Palmiotti	Elizabeth	Colorado School of Mines	United States
Pan	Xinyu	Suzhou University of Science and Technology	China
Pan	Changqing	Oregon State University	United States
Pang	Jinbo	Leibniz-Institut für Festkörper- und Werkstoffforschung Dresden eV	Germany
Parikh	Harsh	Aalborg Universitet Teknisk-Naturvidenskabelige Fakultet	Denmark
Parnham	Emily	DuPont Teijin Films	United Kingdom
Pasanen	Toni	Aalto University	Finland
Pawłowski	Marek	Warsaw University of Technology	Poland
Peibst	Robby	Institute for Solar Energy Research Hamelin (ISFH)	Germany
Peng	Zih-Wei	International Solar Energy Research Center Konstanz eV	Germany
Perkins	Craig	National Renewable Energy Laboratory	United States
Peter	Laurence	University of Bath	United Kingdom
Peters	Marius	Forschungszentrum Jülich GmbH	Germany
Phang	Sieu-Pheng	The Australian National University	Australia
Phillips	Jamie	The University of Michigan	United States
Phillips	Adam	University of Toledo	United States
Picault	Damien	G2Elab - Grenoble Electrical Engineering Lab	France
Piliouguine	Michel	University of Salerno	Italy
Pogue	Elizabeth	University of Illinois at Urbana-Champaign	United States
Pragallapati	Nataraj	Indian Institute of Technology	India
Prilliman	Matthew	Arizona State University	United States
Procel	Paul	Technische Universiteit Delft	Netherlands
Ptak	Aaron	National Renewable Energy Laboratory	United States
Pusch	Andreas	University of New South Wales Sydney	Australia
Qian	Jiadong	The Australian National University	Australia
R	Sowmya	National Institute of Technology Tiruchirappalli	India
Ramiro	Iñigo	Universidad Politécnica de Madrid	Spain
Ransome	Steve	SRCL	United Kingdom
Reggiani	Ugo	University of Bologna	Italy
Reise	Christian	Fraunhofer-Institut für Solare Energiesysteme ISE	Germany
Repins	Ingrid	National Renewable Energy Laboratory	United States
Richter	Armin	Fraunhofer-Institut für Solare Energiesysteme ISE	Germany
Riedel	Nicholas	Technical University of Denmark	Denmark
Rienaecker	Michael	Institut für Solarenergieforschung GmbH	Germany
Riess	Christian	University of Erlangen-Nuremberg	Germany
Riley	Daniel M.	Sandia National Laboratories	United States
Rocky	Alfanz	Kumamoto University	Japan
Roemer	Udo	University of New South Wales	Australia
Rohatgi	Ajeet	Georgia Institute of Technology	United States
Romero Cadaval	Enrique	University of Extremadura	Spain
Rosa-Clot	Marco	Upsolarfloating	Italy
Rougieux	Fiacre	The Australian National University	Australia
Sai	Hitoshi	National Institute of Advanced Industrial Science and Technology	Japan
Saint-Cast	Pierre	Fraunhofer-Institut für Solare Energiesysteme ISE	Germany
Sakurai	Keiichiro	National Institute of Advanced Industrial Science and Technology	Japan
Sakurai	Takeaki	University of Tsukuba Faculty of Pure and Applied Sciences	Japan
Sampath	Walajabad	Colorado State University	United States
Sankin	Igor	First Solar	United States

Last Name	First Name	Institution	Country
Saravana Ilango	G.	National Institute of Technology	India
Sarkar	Tathagata	Bengal Engineering and Science University, Shibpur	India
Sastry	O. S.	National Institute of Solar Energy	India
Savin	Hele	Aalto University	Finland
Schäfer	Sören	Institute for Solar Energy Research Hamelin (ISFH)	Germany
Schneider	Andreas	Westfälische Hochschule Gelsenkirchen Bocholt Recklinghausen	Germany
Schneller	Eric	University of Central Florida	United States
Schön	Jonas	Fraunhofer-Institut für Solare Energiesysteme ISE	Germany
Schriemer	Henry	University of Ottawa	Canada
Schulte-Huxel	Henning	Institute for Solar Energy Research Hamelin (ISFH)	Germany
Schulz	Philip	Centre National de la Recherche Scientifique	France
Sechilariu	Manuela	Université de Technologie de Compiègne	France
Seigneur	Hubert	University of Central Florida	United States
Sera	Dezso	Aalborg University	Denmark
Shafarman	William	University of Delaware	United States
Shioda	Tsuyoshi	Mitsui Chemicals Inc	Japan
Shvarts	Maxim	Ioffe Institute	Russia
Silva	Emerson	Universidade Federal de Pernambuco	Brazil
Simon	John	National Renewable Energy Laboratory	United States
Singh	Sonpal	Indian Institute of Technology Delhi	India
Sinton	Ronald	Sinton Instruments	United States
Siol	Sebastian	National Renewable Energy Laboratory	United States
Skomedal	Åsmund	Institutt for energiteknikk	Norway
Skorka	Daniel	Universität Konstanz	Germany
Soeriyadi	Anastasia	University of New South Wales	Australia
Soltanmohammad	Sina	University of Delaware	United States
Song	Ning	SPREE	Australia
Sonti	Venu	National Institute of Technology Warangal	India
Soudris	Dimitrios	NTUA	Greece
Sovetkin	Evgenii	Forschungszentrum Jülich GmbH	Germany
Spataru	Sergiu	Aalborg University	Denmark
Sporleder	Kai	Fraunhofer Center for Silicon Photovoltaics CSP	Germany
Stanbery	BJ	HelioSourceTech LLC	United States
Stein	Joshua S.	Sandia National Laboratories	United States
Steiner	Marc	Fraunhofer-Institut für Solare Energiesysteme ISE	Germany
Steiner	Myles	National Renewable Energy Laboratory	United States
Steland	Ansgar	RWTH Aachen University	Germany
Stellbogen	Dirk	Zentrum für Sonnenenergie und Wasserstoff-Forschung Baden-Württemberg	Germany
Stemke	Sven	Amsterdamse Hogeschool voor de Kunsten	Netherlands
Stolt	Lars	Uppsala University	Sweden
Strandberg	Rune	Universitetet i Agder	Norway
Strobl	Christian	E-T-A Elektrotechnische Apparate GmbH	Germany
Stromer	Daniel	Friedrich-Alexander-Universität Erlangen-Nürnberg	Germany
Stuckelberger	Josua	ANU Research School of Physics and Engineering	Australia
Su	Yu-Wei	Feng Chia University	China
Su	Yuwei	Oregon State University College of Engineering	United States
Suchet	Daniel	Laboratoire de Physique des Interfaces et des Couches Minces	France
Sulas-Kern	Dana	National Renewable Energy Laboratory	United States
Sun	Yaojie	Fudan University	China
Sun	Xingshu	Purdue University	United States
Sun	Shuo	University of Nebraska-Lincoln	United States
Sung	Shi-Joon	DGIST	Korea
Swanson	Dick	Stanford University	United States
Talbert	Thierry	Centre National de la Recherche Scientifique	France
Tamboli	Adele	National Renewable Energy Laboratory	United States

Last Name	First Name	Institution	Country
Tamizhmani	Govindasamy	Arizona State University - Polytechnic Campus	United States
Tan	Hark Hoe	The Australian National University	Australia
Tanabe	Katsuaki	Kyoto University	Japan
Tang	Jiacheng	Zhejiang University	China
Tatavarti	Rao	MicroLink Devices Inc.	United States
Teeter	Glenn	National Renewable Energy Laboratory	United States
Teixeira Fernandes	Felipe	Federal University of Santa Maria	Brazil
Teo	Teow Wee	Universiti Sains Malaysia	Malaysia
Thakur	Padmanabh	Graphic Era University	India
Theelen	Mirjam	TNO	Netherlands
Theingi	San	National Renewable Energy Laboratory	United States
Theristis	Marios	Sandia National Laboratories	United States
Tian	Jianjun	University of Science and Technology Beijing	China
Tina	Giuseppe	University of Catania	Italy
Titova	Valeriya	Institut für Solarenergieforschung GmbH	Germany
Tomasulo	Stephanie	Naval Research Laboratory	United States
Toney	Michael	Stanford Synchrotron Radiation Lightsource	United States
Tong	Guoqing	Okinawa Institute of Science and Technology Graduate University	Japan
Topic	Marko	University of Ljubljana	Slovenia
Torkaman	Hossein	Shahid Beheshti University	Iran
Tous	Loic	IMEC	Belgium
Tress	Wolfgang	École Polytechnique Fédérale de Lausanne	Switzerland
Trupke	Thorsten	BT Imaging	Australia
Tsanakas	Ioannis	Interuniversitair Micro-Elektronica Centrum	Belgium
Vaillon	Rodolphe	CNRS	France
Valerino	Michael	Duke University Pratt School of Engineering	United States
Van Sark	Wilfried	Utrecht University	Netherlands
Van Trinh	Pham	Vietnam Academy of Science and Technology	Viet Nam
Vas-Umnuay	Paravee	Chulalongkorn University	Thailand
Vergara	Pedro P.	University of Technology Eindhoven	Netherlands
Verlinden	Pierre	AMROCK Pty Ltd	Australia
Vogt	Malte	Institute for Solar Energy Research Hamelin (ISFH)	Germany
Walter	Daniel	The Australian National University	Australia
Walter	Dominic	Institute for Solar Energy Research Hamelin (ISFH)	Germany
Wan	Yimao	The Australian National University	Australia
Wang	Xihua	University of Alberta	Canada
Wang	Fei	North China Electric Power University	China
Wang	Xinghui	Singapore-MIT Alliance for Research and Technology Centre	Singapore
Wang	Carl	Underwriters Laboratories Taiwan Co., Ltd.	Taiwan
Warmann	Emily	California Institute of Technology	United States
Warren	Emily	National Renewable Energy Laboratory	United States
Warrender	Jeff	US Army ARDEC	United States
Warta	Wilhelm	Fraunhofer-Institut für Solare Energiesysteme ISE	Germany
Wasmer	Sven	Hanwha Q CELLS GmbH	Germany
Watanabe	Kentaroh	University of Tokyo	Japan
Weber	Klaus	The Australian National University	Australia
Weddell	Alex	University of Southampton	United Kingdom
Weeber	Arthur	Technische Universiteit Delft	Netherlands
Weiss	Charlotte	Fraunhofer-Institut für Solare Energiesysteme ISE	Germany
Wei	Karl-Anders	Fraunhofer-Institut für Solare Energiesysteme ISE	Germany
Wohlgemuth	John	PowerMark Corporation	United States
Wolden	Colin	Colorado School of Mines	United States
Wolf	Andreas	Fraunhofer-Institut für Solare Energiesysteme ISE	Germany
Wong	Terrence	Nanyang Technological University	Singapore
Wright	David	University of Ottawa	Canada

Last Name	First Name	Institution	Country
Wu	Shengfan	City University of Hong Kong	Hong Kong
Xiao	Weidong	University of Sydney	Australia
Xiong	Qing	Xi'an Jiaotong University	China
Yagi	Shuhei	Saitama University	Japan
Yamada	Akira	Tokyo Institute of Technology	Japan
Yamaguchi	Masafumi	Toyota Technological Institute	Japan
Yan	Di	The Australian National University	Australia
Yang	Terry Chien-Jen	University of New South Wales	Australia
Yang	Junliang	Central South University	China
Yang	Chunlei	Chinese Academy of Sciences	China
Yang	Guangtao	Delft University of Technology	Netherlands
Yang	Dazhi	Solar Energy Research Institute of Singapore	Singapore
Yang	Rui	University of Oklahoma	United States
Yao	Kai	Nanchang University	China
Yoshikawa	Kunta	Kabushiki Kaisha Kaneka	Japan
Young	David	National Renewable Energy Laboratory	United States
Yu	Miao	Zhejiang University	China
Yu	Yunjun	Northcentral University	United States
Zapalac	Geordie	Miasole	United States
Zeng	Yuheng	Chinese Academy of Sciences	China
Zhang	Yunpeng	Shandong University	China
Zhang	MingRui	Tongji University	China
Zhang	Chaomin	Arizona State University	United States
Zhang	Jie	City University of Seattle	United States
Zhao	Yun	Chinese Academy of Sciences	China
Zhao	Dewei	University of Toledo	United States
Zhu	Yan	University of New South Wales	Australia
Zhu	Honglu	North China Electric Power University	China
Zhu	Xuhui	State Key Laboratory of Luminescent Materials & Devices	China
Zhu	Zonglong	City University of Hong Kong	Hong Kong
Zhu	Junjie	Institutt for energiteknikk	Norway
Ziar	Hesan	University of Tehran	Iran
Zimmermann	Claus	Airbus DS GmbH	Germany
Zimmermann	Uwe	Uppsala University	Sweden