

PACRIM 12, including GOMD 2017

Attendee Roster

First Name	Last Name	Organization	City	State	Country
Emily	Aaldenberg	Rensselaer Polytechnic Institute	West Chester	PA	United States
Laura	Aalto-Setälä	Åbo Akademi University	Helsinki		FINLAND
Fadi	Abdeljawad	Sandia National Laboratories	Albuquerque	NM	UNITED STATES
Mohammad Javad	Abdolhosseini Qomi		Irvine	CA	UNITED STATES
Owen	Abe	University of Texas Arlington MSE	Grand Prairie	TX	UNITED STATES
James	Adair	Pennsylvania State University	University Park	PA	UNITED STATES
Jean-Luc	Adam	CNRS-Universite de Rennes	Rennes		FRANCE
Stefan	Adams	National University of Singapore	Singapore		SINGAPORE
Joerg	Adler		Dresden		GERMANY
Mario	Affatigato	Coe College	Cedar Rapids	IA	UNITED STATES
Karsten	Agersted	Risoe National Laboratory	Roskilde		DENMARK
Gabriel	Agnello	Corning Inc.	Corning	NY	UNITED STATES
Mark	Aguilar	Iowa State University	Ames	IA	UNITED STATES
Mostafa	Ahmadzadeh	Washington State University	Pullman	WA	UNITED STATES
Bruce	Aitken	Corning Incorporated	Corning	NY	UNITED STATES
Tomoko	Akai		Ikeda, Osaka		JAPAN
Akash	Akash	Glidewell Laboratories	Irvine	CA	UNITED STATES
Jun	Akedo	Natl. Inst. of Advanced Industrial Science & Tech.	Tsukubu Ibaraki		JAPAN
Yuji	Akimoto	SHOEI CHEMICAL INC.	Fukuoka-Shi Fukuoka		JAPAN
Daisuke	Akiyama	Tohoku university	Sendai		JAPAN
Jaakko	Akola	Norwegian University of Science and Technology	Trondheim		NORWAY
Jean-André	Alary	IMERYS	VILLACH		AUSTRIA
Lyubomir	Aleksandrov	IGIC, Bulgarian Academy of Sciences	Sofia		BULGARIA
Sharafat	Ali	Linnæus University	Växjö		SWEDEN
Douglas	Allan	Corning Incorporated	Corning	NY	UNITED STATES
Amjad	Almansour	NASA Glenn Research Center	Cleveland	OH	UNITED STATES
Ali	Alzahrani	Queen Mary University of London	London	UK	UNITED KINGDOM
Jake	Amoroso	Savannah River National Laboratory	Aiken	SC	UNITED STATES
Parisa	Andalib	Northeastern University	Boston	MA	UNITED STATES
Akira	Ando	Murata Mfg. Co. Ltd.	Ohmihachiman Shiga		JAPAN
William	Andrews	Monofrax LLC	Falconer	NY	UNITED STATES
Caen	Ang	Oak Ridge National Lab	Old Ridge	TN	UNITED STATES
Frédéric	Angeli	CEA	Bagnols-sur-cèze		FRANCE
Austin	Angell	Arizona State University	Tempe	AZ	UNITED STATES
Sezhian	Annamalai	Corning Inc.	Corning	NY	UNITED STATES
Rintaro	Aoyagi		Tsukuba		JAPAN
Conrado	Aparicio	University of Minnesota	Minneapolis	MN	UNITED STATES
Atsushi	Arakaki	Tokyo University of Agriculture and Technology	Tokyo		JAPAN
Johnathan	Ard	Kennesaw State University	Marietta	GA	UNITED STATES
Tatsumi	Arima	Kyushu University	Fukuoka		JAPAN
Craig	Arnold	Princeton University	Princeton	NJ	UNITED STATES
Hiroaki	Ashizawa	TOTO LTD	Chigasaki-City		JAPAN
Christos	Athanasiou	EPFL	Neuchatel		SWITZERLAND
Jan	Augustynski	University of Warsaw	Warsaw		POLAND
Masanobu	Awano	AIST	Nagoya		JAPAN
Seung-Hyub	Baek	KIST	Seoul		SOUTH KOREA

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Yang	Bai		Beijing		CHINA
Deborah	Baker	Corning Inc.	Harrodsburg	KY	UNITED STATES
Shefford	Baker	Cornell University	Ithaca	NY	UNITED STATES
Abhaya	Bakshi	Morgan Advanced Materials	Hayward	CA	UNITED STATES
Balu	Balachandran	Argonne National Laboratory	Argonne	IL	UNITED STATES
Shekar	Balagopal	Ceramatec Inc.	Salt Lake City	UT	UNITED STATES
Sachin Kumar	Balakrishnamurthy	National Institute of Technology Karnataka	Mangaluru	Karnataka	INDIA
Palani	Balaya	National University of Singapore	Singapore		SINGAPORE
John	Ballato	Clemson University	Anderson	SC	UNITED STATES
Robert	Balzer	Leibniz Universität Hannover, Institut für Mineraloge	Hannover	DE	GERMANY
Wankeun	Bang	CHP Tech	Kyonggi-do		SOUTH KOREA
Chadwick	Barklay	University of Dayton Research Institute	Dayton	OH	UNITED STATES
Scott	Barnett	Northwestern University	Evanston	IL	UNITED STATES
Gilvan	Barroso	University of Bayreuth	Bayreuth	Bayern	GERMANY
Jose	Bartolome	ICMM- CSIC	Cantoblanco. Madrid		SPAIN
Mathieu	Bauchy	University of California, Los Angeles	Los Angeles	CA	UNITED STATES
Tobias Kjaer	Bechgaard	Aalborg Univ	Aalborg		Denmark
Harald	Behrens	Leibniz Universitat hannover	Hannover		GERMANY
Andrew	Bell		Leeds		UNITED KINGDOM
Yves	Bellouard	Ecole Polytechic Federale de Lausanne	Neuchâtel		SWITZERLAND
Manuel	Belmonte	Institute of Ceramics and Glass (CSIC)	Madrid		SPAIN
Patricia	Benard-Rocherullé	University of Rennes 1	Rennes		FRANCE
Antonio	Benayas	Stanford School of Medicine (from CICECO, University of Aveiro, POR)	Stanford	CA	UNITED STATES
Ratiba	Benzerga	Rennes 1 university	Saint Brieuc		FRANCE
Samuel	Bernard	CNRS/European Membrane Institute of Montpellier	Montpellier		FRANCE
Enrico	Bernardo	University of Padova	Padova		ITALY
Karl	Berroth	FCT Ingenieurkeramik GmbH	Frankenblick		GERMANY
Theodore	Besmann	University of South Carolina	Columbia	SC	UNITED STATES
Ramakrishna	Bhatt	Ohio Aerospace Institute	Cleveland	OH	UNITED STATES
Bishal	Bhattarai	Ohio University	Athens	OH	UNITED STATES
Jianjiang	Bian	Shanghai University	Shanghai		CHINA
Henrik	Birkedal	Aarhus University	Aarhus		DENMARK
Saurav	Bista	Stanford University	Stanford	CA	UNITED STATES
Partha	Biswas	The University of Southern Mississippi	Hattiesburg	MS	UNITED STATES
Chris	Blair	Army Research Laboratory	Abingdon	MD	UNITED STATES
Victoria	Blair	Army Research Laboratory	Abingdon	MD	UNITED STATES
Luke	Boast	The university of Sheffield	SHEFFIELD	South Yorkshire	UNITED KINGDOM
Lynn	Boatner	Oak Ridge National Laboratory, Central Research Library	Oak Ridge	TN	UNITED STATES
Dominic	Boisvert	Polytechnique Montréal	Saint-Jean-sur-Richelieu	QC	CANADA
Damien	Boloré	Surface du Verre et Interfaces	Aubervilliers		FRANCE
Charles	Bond	University of Tennessee Space Institute	Tullahoma	TN	UNITED STATES
Punit	Boolchand	University of Cincinnati	Cincinnati	OH	UNITED STATES
Raj	Bordia	Clemson University	Clemson	SC	UNITED STATES
Susmita	Bose	Washington State University	Pullman	WA	UNITED STATES
Sinan	Bosna	Istanbul Technical University	Istanbul	Sariyer	TURKEY
Catherine	Boussard-Pledel	University of Rennes	RENNES		FRANCE

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Philippe	Bove	NANOVIATION	Chateaufort		FRANCE
Raymond	Brennan	US Army Research Lab	Aberdeen Proving Ground	MD	UNITED STATES
Geoff	Brennecka	Colorado School of Mines	Morrison	CO	UNITED STATES
Neal	Brodnik	California Institute Of Technology	Pasadena	CA	United States
Harlan	Brown-Shaklee	Sandia National Laboratories	Albuquerque	NM	UNITED STATES
Bruno	Bureau	Equipe Verres et Ceramiques	Rennes		FRANCE
Arnold	Burger		Nashville	TN	UNITED STATES
Ekaterina	Burov	Saint-Gobain	Aubervilliers		FRANCE
Darryl	Butt	University of Utah	Salt Lake City	UT	UNITED STATES
Sabah	Bux	Jet Propulsion Lab	Pasadena	CA	UNITED STATES
Miyeon	Byun		Ulsan		SOUTH KOREA
DeLong	Cai	Harbin Institute of Technology	Harbin		CHINA
Thierry	Caillat	Jet Propulsion Laboratory	Pasadena	CA	UNITED STATES
Georges A.	Calas	Universite Pierre et Marie Curie	Paris Cedex 05		FRANCE
Pauline	Calloch	Callaghan Innovation	Lower Hutt		NEW ZEALAND
Laurent	Calvez	UMR CNRS 6226 Sciences de Rennes	Rennes Cedex		FRANCE
Francis	Cambier	Belgian Ceramic Research Centre	Mons		BELGIUM
Kyung Mox	Cao	Pusan National University	Busan		SOUTH KOREA
Krista	Carlson	University of Utah	Salt Lake City	UT	UNITED STATES
Rachel	Caruso	RMIT University	Melbourne	VIC	AUSTRALIA
Ursula	Carvajal Nunez		Los Alamos	NM	UNITED STATES
Ricardo	Castro	University of California, Davis	Davis	CA	UNITED STATES
Kylie	Catchpole	Australian National University	ACTON	NSW	AUSTRALIA
Daniel	Caurant	Institute De Recherche De Chimie Paris Enscp Ircp Cnrs	Paris		FRANCE
Daniel	Caurant	Institut de Recherche de Chimie Paris	Paris		FRANCE
Maxime	Cavillon	Clemson University	Clemson	SC	UNITED STATES
Erika	Cedillo-González	Universidad Autonoma de Nuevo Leon	Monterrey	NL	MEXICO
Mike	Chandross	Sandia National Laboratories	Albuquerque	NM	UNITED STATES
Fang-Chung	Chen	National Chaio Tung University	Hsinchu		TAIWAN
Gang	Chen	Ohio University	Athens	OH	UNITED STATES
Jian	Chen	China University of Geosciences, Beijing	Beijing	Haidian Dist	CHINA
Kuan-Yu	Chen	National Taiwan University	Taipei		TAIWAN
Qingqing	Chen	harbin institute of technology,institute for advanced ceramics	harbin		CHINA
Wang	Chen	ZHEJIANG UNIVERSITY	HANGZHOU	Guangdong	CHINA
Xiang Ming	Chen	Zhejiang University	Hangzhou		CHINA
Xiaowu	Chen	Shanghai Insitute of Ceramics, Chinese Academy of Sciences	Shanghai	Henan	CHINA
XinWei	Chen	Institute of Materials Research and Engineering	Singapore		SINGAPORE
Yen-Yu	Chen	National Taiwan University	Taipei		TAIWAN
Zonghai	Chen	Argonne National Laboratory	Argonne	IL	UNITED STATES
Shangcong	Cheng		San Jose	CA	UNITED STATES
Tonglei	Cheng		Nagoya		JAPAN
Xiaoming	Cheng	Medtronic	Fort Worth	TX	UNITED STATES
Zhenxiang	Cheng	University of Wollongong	North Wollongong		AUSTRALIA
Nerine	Cherepy	LLNL	Livermore	CA	UNITED STATES
Wai-Yim	Ching	University of Missouri Kansas City	Kansas City	MO	UNITED STATES
Valeriu	Chirita	Linkoping University	Linkoping		SWEDEN

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Chieh	Chiu	National Taiwan University	Taipei		TAIWAN
Leszek	Chlubny	AGH University of Technology	Kracow		POLAND
Hyungkoun	Cho	Sungkyunkwan University	Suwon-si		SOUTH KOREA
Jeong-Ho	Cho	Korea Institute of Ceramic Engineering & Technology	Jinju-si	Gyeongnam	KOREA, SOUTH
Song Yun	Cho	Korea Research Institute of Chemical Technology	Daejeon		KOREA, SOUTH
Yong Ki	Cho	Korea Institute of Industrial Technology	Gyeonggi-do		SOUTH KOREA
Hyunseok	Choi	Sungkyunkwan University	Bucheon		SOUTH KOREA
Jae-Ho	Choi	Korea Institute of Ceramic Engineering and Technology (KICET)	Icheon-si		SOUTH KOREA
Ji-Won	Choi	Korea Institute of Science and Technology	Seoul		SOUTH KOREA
Junoh	Choi	Sandia National Laboratories	Albuquerque	NM	UNITED STATES
Wonchang	Choi	Korea Institute of Science and Technology	Seoul		KOREA, REPUBLIC OF
Yong Gyu	Choi	Korea Aerospace University	Goyang		SOUTH KOREA
Anand	Chokkalingam	The University of Tokyo	Bunkyo-Ku, Tokyo		JAPAN
Yeong-Shyung	Chou	Pacific Northwest National Lab	Richland	WA	UNITED STATES
Manoj	Choudhary	Owens-Corning	Granville	OH	UNITED STATES
Georgia	Christopoulou	Sheffield Hallam University	SHEFFIELD	UK	UNITED KINGDOM
Daniel	Chua	National University of Singapore	EA-03-09		SINGAPORE
Sung-Yoon	Chung	Korea Advanced Institute of Sci & Tech (KAIST) Graduate School of EEWS	Daejeon		SOUTH KOREA
Woon Jin	Chung	Kongju National University	Cheonan		SOUTH KOREA
Corinne	Claireaux	Saint-Gobain Recherche	Aubervilliers		FRANCE
Jack	Clarke		Glossop	Lancashire	UNITED KINGDOM
Peter	Cohen	Siemens	Rockford	TN	UNITED STATES
Paolo	Colombo	Università di Padova	Padova		ITALY
Henry	Colorado	Universidad de Antioquia	Medellin, Antioquia		COLOMBIA
Reinhard	Conradt	DGG	Offenbach		GERMANY
Adam	Cook	Sandia National Laboratories	Albuquerque	NM	UNITED STATES
Michael	Cooper	Los Alamos National Laboratory	Los Alamos	NM	UNITED STATES
Roy	Copping	Oak Ridge National Laboratory	Oak Ridge	TN	UNITED STATES
Kerry	Corcoran	PBS Building QLD	Teneriffe	QLD	AUSTRALIA
Claire	Corkhill	University of Sheffield	Sheffield		UNITED KINGDOM
Alastair	Cormack	Alfred University	Alfred	NY	UNITED STATES
Laurent	Cormier	Inst. de Mineralogie, de Physique des Materiaux et de Cosmochimie	Paris		FRANCE
Stefano	Corradetti	INFN-LNL	Legnaro	Padova	ITALY
Tom	Coyle	University of Toronto	Toronto	ON	CANADA
Charles	Crawford		North Augusta	SC	UNITED STATES
Louise	Criscenti	Sandia National Laboratories	Albuquerque	NM	UNITED STATES
Jeremy	Croquesel	CEA MARCOULE	BAGNOLS SUR CEZE		FRANCE
Riccardo	Cuccato		Manhattan	KS	UNITED STATES
Jiaolin	Cui	Ningbo University of Technology	Ningbo		CHINA
Brittany	Curtis	Iowa State University	Ames	IA	UNITED STATES
Cody	Cushman	Brigham Young University	Provo	UT	United States
Cameron	Dahlquist		Provo	UT	UNITED STATES
Fuzhi	Dai	Aerospace Research Institute of Materials & Processing Technology	Beijing		CHINA
Steve	Dai	Sandia National Laboratories	Albuquerque	NM	UNITED STATES
Mayra	Dancini Goncalves	University of California, Davis	Davis	CA	UNITED STATES
Sena	Dayioglugil	ISTANBUL TECHNICAL UNIVERSITY	Istanbul		TURKEY

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Mark	De Guire	Case Western Reserve University	Cleveland	OH	UNITED STATES
Dominique	de Ligny	FAU Erlangen-Nürnberg	Erlangen		GERMANY
Flavio Leandro	de Souza	UFABC/UCDavis	Davis	CA	UNITED STATES
Anthony	DeCeanne		Cedar Rapids	IA	UNITED STATES
Ahmed	Degnah	The University of Utah	Salt Lake City	UT	UNITED STATES
Fanba	Dehghani	University of Sydney	Sydney	NSW	AUSTRALIA
Matt	Dejneka	Corning Incorporated	Corning	NY	UNITED STATES
Anil	Demirkesen	ISTANBUL TECHNICAL UNIVERSITY	Istanbul		TURKEY
Binghui	Deng	Rensselaer Polytechnic Institute	Troy	NY	UNITED STATES
Ambar	Deshkar	Rutgers Univeristy	New Brunswick	NJ	UNITED STATES
Joachim	Deubener	Clausthal University of Technology	Clausthal-Zellerfeld		GERMANY
Ram	Devanathan	Pacific Northwest National Laboratory	Richland	WA	UNITED STATES
Jagannath	Devkota	National Energy Technology Laboratory	Pittsburgh	PA	UNITED STATES
Andreas	Diegeler	Fraunhofer ISC	Wertheim	DE	GERMANY
Volkmar	Dierolf	Lehigh University	Bethlehem	PA	UNITED STATES
Shen	Dillon	University of Illinois at Urbana Champaign	Champaign	IL	UNITED STATES
Derek	Dixon	Pacific Northwest National Laboratory	Richland	WA	UNITED STATES
David	Dobesh	Alfred University	Alfred	NY	UNITED STATES
Marca	Doeff	Lawrence Berkeley National Laboratory	Berkeley	CA	UNITED STATES
Fatih	Dogan	Missouri University of Science & Technology	Rolla	MO	UNITED STATES
Lars	Dohmen	Schott AG	Mainz		GERMANY
Mickael	Dollé	Université de Montréal	Montreal		CANADA
Matthew	Donelon	Heraeus Quartz of America	Round Rock	TX	UNITED STATES
Chung-Li	Dong	Department of Physics, Tamkang University	Tamsui		TAIWAN
Guoping	Dong	South China University of Technology	Guangzhou	Guangdong	CHINA
David	Drabold	Ohio University	Athens	OH	UNITED STATES
Jincheng	Du	University of North Texas	Denton	TX	UNITED STATES
piyi	Du	Zhejiang university	Hangzhou		CHINA
Xiaoming	Duan	Harbin Institute of Technology	Harbin		CHINA
Matthieu	Dubarry	University of Hawaii at Manoa	Honolulu	HI	UNITED STATES
Manfred	Dubiel	Martin Luther University of Halle-Wittenberg	Halle		GERMANY
Sylvain	Dubois	Institut PPRIME	Chasseneuil du Poitou, Cedex		FRANCE
Mateusz	Dulski	University of Silesia	Katowice		POLAND
Nicolas	Dupré	CNRS-IMN	Nantes		FRANCE
Jody	Duprey	Corning Incorporated - CRDC	Elmira	NY	UNITED STATES
Carlos	Duran	Corning Incorporated	Canton	NY	UNITED STATES
Guillaume	Durand	UMR-CNRS 6226 ISCR (Institut des Sciences Chimiques de Rennes)	Rennes		FRANCE
Indy	Dutta	Corning Incorporated	Corning	NY	UNITED STATES
Rebecca	Dylla-Spears	Lawrence Livermore National Laboratory	Livermore	CA	UNITED STATES
Heike	Ebendorff-Heidepriem	University of Adelaide	Adelaide	SA	AUSTRALIA
Luca	Egoriti	TRIUMF	Vancouver	BC	CANADA
Miharu	Eguchi	National Institute for Materials Science (NIMS)	Tsukuba		JAPAN
Selim	Elhadj	LLNL	Livermore	CA	UNITED STATES
Brenton	Elisberg	Sandia National Laboratories	Albuquerque	NM	UNITED STATES
Catherine	Elissalde	Université Bordeaux France	Vandoeuvre Les Nancy		FRANCE
James	Elliott	University of Cambridge	Cambridge	Cambridgeshire	UNITED KINGDOM

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Jun	Endo	Asahi glass company	Yokohama-shi		JAPAN
Sunghun	Eom	Osaka University	Ibaraki		JAPAN
Jean-Pierre	Erauw	CRIBC - Centre de Rech. Ind. Bel. Céram.	MONS		BELGIUM
Claude	Estournes	CIRIMAT UMR5085 CNRS/UPS/INPT	Toulouse		FRANCE
Adam	Evans	University of Tennessee Space Institute	Tullahoma	TN	UNITED STATES
John	Evans	New York University	New York	NY	UNITED STATES
Rodney	Ewing	Stanford University	Palo Alto	CA	UNITED STATES
Katherine	Faber	California Institute of Technology	Pasadena	CA	UNITED STATES
Bill	Fahrenholtz	Missouri University of Science & Technology	Rolla	MO	UNITED STATES
Michael	Falk	Johns Hopkins University	Baltimore	MD	UNITED STATES
Guifen	Fan	Huazhong University of Science and Tech	Wuhan		CHINA
Giovanni	Fanchini	University of Western Ontario	London	ON	CANADA
Armin	Feldhoff	Leibniz University Hannover	Hannover	DE	GERMANY
Bin	Feng	The University of Tokyo	Tokyo		JAPAN
Erik	Fergerstrom	Washington State University	Pullman	WA	UNITED STATES
Karine	Ferrand	SCK-CEN	MOL		BELGIUM
Antonio	Feteria		Sheffield	South Yorkshire	UNITED KINGDOM
Tobias	Fey	Universitat Erlangen-Nuremberg	Erlangen		GERMANY
Maxime	Ficheux	Saint-gobain	Aubervilliers		FRANCE
Thomas	Fischer	University of Cologne	Cologne		GERMANY
Adam	Fisher	The University of Sheffield, UK	Sheffield		UNITED KINGDOM
John	Fisher	Chonnam National University	Gwangju		SOUTH KOREA
Pierre	Florian	CEMHTI-CNRS	Orleans Cedex 2		FRANCE
Jean-Thomas	Fonné	Joint unit CNRS/Saint-Gobain - Glass Surface and Interfaces	Aubervilliers		FRANCE
Ulrich	Fotheringham	Schott-Glas	Mainz		GERMANY
Kevin	Fox	Savannah River National Laboratory	Aiken	SC	UNITED STATES
Gombault	Francois	University of Lyon	Villeurbanne		FRANCE
Robert	Freer	University of Manchester	Manchester		UNITED KINGDOM
Timofey	Frolov	LLNL	Berkeley	CA	UNITED STATES
Qiang	Fu	Corning Incorporated	Corning	NY	UNITED STATES
Xiuwei	Fu	National Institute for Materials Science	Tsukuba		JAPAN
Zhengyi	Fu	Wuhan University of Technology	Wuhan		CHINA
Teruaki	Fuchigami	Nagoya Institute of Technology	Nagoya		JAPAN
Masayoshi	Fuji	Nagoya Institute of Technology	Gifu		JAPAN
Shinobu	Fujihara	Keio University	Yokohama / Kanagawa		JAPAN
Takumi	Fujiwara	Tohoku University	Sendai		JAPAN
Manabu	Fukushima	National Institute of Advanced Industrial Science and Technology (AIST)	Nagoya		JAPAN
Hiroshi	Funakubo	Tokyo Institute of Technology	Yokohama		JAPAN
Kaline	Furlan	Technische Universitaet Hamburg-Harburg	Hamburg		GERMANY
Yuho	Furushima	Nagoya University	Nagoya, Aichi		JAPAN
Miran	Gaberscek	National Institute of Chemistry	Ljubljana		SLOVENIA
Christophe	Gadea		Roskilde		DENMARK
Bryan	Gaither	Austin Peay State University	Clarksville	TN	UNITED STATES
Laurence	Galoisy	IMPMP, UPMC, FRANCE	Paris		FRANCE
Dusan	Galusek	Institute of Inorganic Chemistry	Bratislava		SLOVAKIA
Dagmar	Galuskova	Joint glass Centre of ICh SAS	Trencin		SLOVAKIA

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Conor	Galvin		London	UK	UNITED KINGDOM
Han	Gao	Argonne National Laboratory	Lemont	IL	UNITED STATES
TingTing	Gao	ZHEJIANG university	Hangzhou	Guangdong	CHINA
Mounesha	Garaga Nagendrchar	Dalhousie University	Halifax	NS	CANADA
Javier	Garay	UC SAN DIEGO	LaJolla	CA	UNITED STATES
Laura	Gardner	University of Sheffield	Sheffield	South Yorkshire	UNITED KINGDOM
Stephen	Garofalini	Rutgers University	Piscataway	NJ	UNITED STATES
Glenn	Gates	Walters Art Museum	Baltimore	MD	UNITED STATES
Dennis	Gaynor	Wiley-Blackwell	Hoboken	NJ	UNITED STATES
Le	Ge	Argonne national lab	Lemont	IL	UNITED STATES
Jaime	George	Pacific Northwest National Lab	Richland	WA	UNITED STATES
Rosario	Gerhardt	Georgia Institute of Technology	Atlanta	GA	UNITED STATES
Daniel	Gibson	NRL	Washington	DC	UNITED STATES
Pupa	Gilbert	University of Wisconsin, Madison	Madison	WI	UNITED STATES
Simerjeet	Gill	Brookhaven National Lab	Upton	NY	UNITED STATES
Briana	Gilmartin	John Wiley and Sons, Inc.	Somerset	NJ	UNITED STATES
Jihyeon	Gim	Argonne National Laboratory	Argonne	IL	UNITED STATES
Stephane	Gin	CEA Marcoule	Bagnols sur Cèze Cedex		FRANCE
G. Scott	Glaesemann	Corning Incorporated	Corning	NY	UNITED STATES
Leonid	Glebov	University of Central Florida	Orlando	FL	UNITED STATES
Daniel	Glymond	Imperial College London	London		UNITED KINGDOM
Ashutosh	Goel	Rutgers University	Piscataway	NJ	UNITED STATES
Kathryn	Goetschius	Guardian Industries	Carleton	MI	UNITED STATES
Ralf	Goller	University of Applied Sciences	Augsburg	Bayern	GERMANY
Weiping	Gong	Huizhou University	Davis	CA	UNITED STATES
Jesus	Gonzalez	Forschungszentrum Juelich	Jülich		GERMANY
Steve	Goodrich	University of Dayton Research Institute	Dayton	OH	UNITED STATES
Edward	Gozkowski	Naval Research Labs	Washington	DC	UNITED STATES
Dana	Goski	Allied Mineral Products, Inc.	Columbus	OH	UNITED STATES
Takashi	Goto	Tohoku University	Sendai, Miyagi		JAPAN
Tomoyo	Goto	Osaka University	Osaka		JAPAN
Alexander	Gottberg	TRIUMF	Vancouver	BC	CANADA
Pelagia	Gouma	SUNY at Stony Brook	Stony Brook	NY	UNITED STATES
Alexander	Govorov	Ohio U.	Athens	OH	UNITED STATES
Laurie	Gower		Gainesville	FL	UNITED STATES
Sushmit	Goyal	Corning	Painted Post	NY	UNITED STATES
Agnes	Grandjean	CEA - ICSM	BAGNOLS SUR CEZE		FRANCE
Eva	Gregorova	UCT Prague	Prague 6		CZECH REPUBLIC
Tim	Gross	Corning Incorporated	Corning	NY	UNITED STATES
Christo	Guguschev		Berlin	DE	GERMANY
Donna	Guillen	Idaho National Laboratory	Idaho Falls	ID	UNITED STATES
Emmanuel	Guilmeau	CNRS - CRISMAT laboratory	CAEN		FRANCE
Ozgur	Gulbiten	Corning Inc	Corning	NY	UNITED STATES
Xiaolei	Guo	The Ohio State University	Columbus	OH	UNITED STATES
Surojit	Gupta	University of North Dakota	Grand Forks	ND	UNITED STATES
Aleksander	Gurlo	TU Berlin	Berlin		GERMANY

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Geir Martin	Haarberg	Norwegian University of Science and Technology	Trondheim		NORWAY
Sonja	Hastrup	Aalborg Universitet	Nykøbing Mors	Denmark	DENMARK
Piotr	Habdaz	Saint Joseph's University	Philadelphia	PA	UNITED STATES
Stefan	Habelitz	University of California	San Francisco	CA	UNITED STATES
Rika	Hagiwara	Kyoto University	Kyoto		JAPAN
Michael	Hahn	Schott AG	Mainz		GERMANY
Yoon-Bong	Hahn	Chonbuk National University	Jeonju		SOUTH KOREA
Michael	Halbig	NASA Glenn Research Center	Cleveland	OH	UNITED STATES
HyukSu	Han	Korea Institute of Industrial Technology	Gangneung		KOREA, REPUBLIC OF
Karam	Han		Cheonan-si	Gyeongbuk	SOUTH KOREA
Sang-Wook	Han	Chonbuk National University	Jeonju		SOUTH KOREA
Russell	Hand	University of Sheffield	Sheffield	South Yorkshire	UNITED KINGDOM
Dominik	Hanft	University of Bayreuth	Bayreuth	Bavaria	GERMANY
Marlies	Hankel		Brisbane	QLD	AUSTRALIA
Derek	Hansford	The Ohio State University	Columbus	OH	UNITED STATES
Hua	Hao	Wuhan University of Technology	Wuhan		CHINA
YUKI	HARA		Toyama-state		JAPAN
Jason	Harris	Corning Inc	Corning	NY	UNITED STATES
Vincent	Harris	Northeastern University	Boston	MA	UNITED STATES
Mike	Harrison	National Nuclear Laboratory	Seascale		UNITED KINGDOM
Judy	Hart	UNSW Sydney	Sydney	NSW	AUSTRALIA
Tetsuya	Hasegawa	University of Tokyo	Tokyo		JAPAN
Takashi	Hashizume	University of TOYAMA	Toyama		JAPAN
Khalid	Hattar		albuquerque	NM	UNITED STATES
Paul	Hatton	University of Sheffield	Sheffield	South Yorkshire	UNITED KINGDOM
Mirai	Hattori	Nagoya Institute of Technology	Inazawa-shi, Aichi		JAPAN
Rastgo	Hawrami		Watertown	MA	UNITED STATES
Akitoshi	Hayashi	Osaka Prefecture University	Sakai, Osaka		JAPAN
Yamato	Hayashi	Tohoku University	Sendai		JAPAN
Dongbing	HE	Chinese Academy of Sciences	shanghai		CHINA
Hongtu	He	Southwest University of Science and Technology	mianyang	Shapingba	CHINA
Jiaqing	He	Southern University of Science and Technology(SUSTech)	Shenzhen City		CHINA
Marissa	Hedlund	Coe College	Cedar Rapids	IA	UNITED STATES
Bernard	Hehlen		Montpellier		FRANCE
Stefan	Heinze	University of California, Santa Barbara	Santa Barbara	CA	UNITED STATES
Amr	Helmy	University of Toronto	Toronto	ON	CANADA
Eva	Hemmer	University of Ottawa	Ottawa	ON	CANADA
Grant	Henderson	Geology Dept, University of Toronto	Toronto	ON	CANADA
Jong	Heo	None	Pohang		SOUTH KOREA
Kersti	Hermansson	Uppsala University	Uppsala		SWEDEN
Martin	Hilario	Leidos	Albuquerque	NM	UNITED STATES
Russell	Hill	Boral IP Holdings LLC	San Antonio	TX	UNITED STATES
Donald	Hillebrand	Arogonne National Laboratory	Arogonne	IL	UNITED STATES
Tatsuya	Hinoki	Kyoto University	Uji Kyoto		JAPAN
Karin	Hinzer	University of Ottawa	Ottawa	ON	CANADA
Kentaro	Hirai	Ryukoku University	Otsu		JAPAN

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First Name	Last Name	Organization	City	State	Country
Yoshihiro	Hirata	Kagoshima University	Kagoshima Univ.		JAPAN
Taro	Hitosugi	Tokyo Institute of Technology	Tokyo		JAPAN
Fiqiri	Hodaj	Grenoble Institute of Technology	Grenoble		FRANCE
Brad	Hoff	Air Force Research Laboratory	Albuquerque	NM	UNITED STATES
Severin	Hofmann	German Aerospace Centre	Stuttgart		Germany
Junichi	Hojo	Kyushu University	Fukuoka		JAPAN
Jiangsheng	Hong	ZHEJIANG university	Hangzhou	Fujian	CHINA
Tsuyoshi	Honma	Nagaoka University of Technology	Nagaoka		JAPAN
Takuya	Hoshina	Tokyo Institute of Technology	Tokyo		JAPAN
Yuji	Hotta	National Inst. Of Advanced Ind. Sci & Tech.	Nagoya		JAPAN
Melinda	Hoyt	Iowa State University	Ames	IA	UNITED STATES
Pavel	Hrma	Battelle Pacific Northwest Labs	Richland	WA	UNITED STATES
JenHsien	Hsu	Missouri S&T	Rolla	MO	UNITED STATES
Shenyang	Hu	Pacific Northwest National Laboratory	Richland	WA	UNITED STATES
Liping	Huang	Rensselaer Polytechnic Institute	Niskayuna	NY	UNITED STATES
Saifang	Huang	University of Auckland	Auckland		NEW ZEALAND
Xueqing	HUANG		Augusta	GA	UNITED STATES
Yihua	Huang		Shanghai		CHINA
Zhengren	Huang	Shanghai Institute of Ceramics, Chinese Academy of Sciences	Shanghai		CHINA
Mathieu	Hubert	Corning Incorporated	Corning	NY	UNITED STATES
William	Hudson	Quanlumscape Corperation	San Jose	CA	UNITED STATES
Lauren	Hughes	University of California, Davis	Davis	CA	UNITED STATES
Wei	Hui	Tokyo University of Science	Tokyo	Kyoto	JAPAN
Leena	Hupa	Åbo Akademi University	Turku		FINLAND
Daiki	Hyakutake	Fujihara Laboratory, Dept of Applied Chemistry	Yokohama		JAPAN
Neil	Hyatt	University of Sheffield	Sheffield		UNITED KINGDOM
Jonathan	Icenhower	Sandia National Laboratory	Carlsbad	NM	UNITED STATES
Akira	Idesaki	National Institutes for Quantum and Radiological Science and Technology	Takasaki, Gunma		JAPAN
Motoyuki	Iijima	Yokohama National University	Yokohama		JAPAN
Jun	Ikeda	Murata Manufacturing Co., Ltd.	Yasu-shi		JAPAN
Yuichi	Ikuhara	University of Tokyo	Tokyo		JAPAN
Yumi	Ikuhara	Japan Fine Ceramics Center	Nagoya Aichi		JAPAN
Nobuhito	Imanaka	Osaka University	Osaka		JAPAN
Yoshihiko	Imanaka	Fujitsu Laboratories Ltd.	Atsugi		JAPAN
Miki	Inada	Kyushu University	Kasuga		JAPAN
Yaohiro	Inagaki	Kyushu university	Fukuoka		JAPAN
Hiroyuki	Inoue	University of Tokyo/Inst of Industiral Science	tokyo		JAPAN
Ryo	Inoue	Tokyo University of Science	Tokyo		JAPAN
Hiroshi	Irie	University of Yamanashi	Kofu		JAPAN
Saki	Ishihara	University of Tokyo	Tokyo		JAPAN
Shingo	Ishihara		Sendai		JAPAN
Kunio	Ishikawa	Kyushu University	Fukuoka	Kyoto	JAPAN
Ryo	Ishikawa	University of Tokyo	Tokyo		JAPAN
Toshihiro	Ishikawa	Tokyo University of Science, Yamaguchi	Sanyo-Onoda City		JAPAN
Shintaro	Ishiwata		Tokyo		JAPAN
Mizuki	Ito		Kawasaki, Kanagawa		JAPAN

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Yuji	Iwamoto	Nagoya Institute of Technology	Nagoya		JAPAN
Ryota	Iwasaki	Nagoya Institute of Technology	Nagoya-shi, Aichi		JAPAN
Yoshiaki	Iwase		Nagoya		JAPAN
Siva Priya	Jaccani	Rensselaer Polytechnic Institute	Troy	NY	UNITED STATES
Stuart	Jackson	Macquarie University	North Ryde	NSW	AUSTRALIA
George	Jacobsen	General Atomics	San Diego	CA	UNITED STATES
Luiz	Jacobsohn	Clemson University - MSE	Clemson	SC	UNITED STATES
Himanshu	Jain	Lehigh University	Bethlehem	PA	UNITED STATES
Ryan	Jamison	Sandia National Laboratories	Albuquerque	NM	UNITED STATES
Byung-Koog	Jang	National Institute for Materials Science	Tsukuba		JAPAN
Gun Eik	Jang	Chungbuk National University	Chungbuk		KOREA, REPUBLIC OF
Heli Maarit	Janiunen	University of Oulu	Oulu		FINLAND
BenMaan	Jawdat	AFRL	Albuquerque	NM	UNITED STATES
Michael	Jenkins	Bothell Engineering and Science Tech Standards Codes	Fresno	CA	UNITED STATES
Min Seok	Jeon		SEOUL		SOUTH KOREA
Bong-Yong	Jeong	KEIT	Daegu		SOUTH KOREA
Hyun-Mook	Jeong	Department of Materials Science and Engineering, Korea University	Seoul		SOUTH KOREA
Youngkyu	Jeong	Korea Institute of Industrial Technology	Gangneung		KOREA, REPUBLIC OF
Dechang	Jia	Science Park of Harbin Institute of Technology	Harbin		CHINA
Benxue	Jiang				CHINA
Shibin	Jiang	AdValue Technology LLC	Tucson	AZ	UNITED STATES
Xiaoning	Jiang	NC State University	Raleigh	NC	UNITED STATES
Tongan	Jin	Pacific Northwest National Laboratory	Richland	WA	UNITED STATES
Yuhui	Jin	Corning Inc.	Corning	NY	UNITED STATES
Fan	Jintai	Shanghai Institution of Optics and Fine Mechanics	Shanghai		CHINA
Noppakhate	Jiraborvornpongsa		tokyo		JAPAN
Ye-Hyeon	Jo	Seoul National University	Seoul-City		KOREA, REPUBLIC OF
David	Johnson	Journal of The American Ceramic Society	Bedminster	NJ	UNITED STATES
Matt	Johnson	Caltech	Pasadena	CA	UNITED STATES
Scooter	Johnson	Naval Research Laboratory	Washington	DC	UNITED STATES
Sylvia	Johnson		Alameda	CA	UNITED STATES
Eric	Johnstone	University of Sheffield	Sheffield		UNITED KINGDOM
Jacob	Jones	North Carolina State University	Raleigh	NC	UNITED STATES
John	Jones	Air Force Research Laboratory	Wright Patterson AFB	OH	UNITED STATES
Eric	Jordan	University of Connecticut	Storrs Manfld	CT	UNITED STATES
Thierry	Jouan	Université de Rennes1	RENNES		FRANCE
Byung-Hyuk	Jun	Korea Atomic Energy Research Institute (KAERI)	Daejeon		KOREA, REPUBLIC OF
Hyun Suk	Jung	Sungkyunkwan University	Suwan		SOUTH KOREA
Kohei	Kadono	Kyoto Institute of Technology	Kyoto	Kyoto	JAPAN
Ken-ichi	Kakimoto	Nagoya Institute of Technology	Nagoya		JAPAN
Stamatia	Kallontzi	Rutgers University	Piscataway	NJ	UNITED STATES
Masao	Kamimura		Katushika-ku, Tokyo		JAPAN
Hidehiro	Kamiya	Tokyo University of Agr. & Tech.	Koganei Tokyo		JAPAN
Kiyoshi	Kanamura	Tokyo Metropolitan University	Hachioji		JAPAN
Tsutomu	Kanno		Kyoto		JAPAN
George	Karagiannakis	Aerosol & Paticle Technology Laboratory (CERTH/APTL)	Thessaloniki		GREECE

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Erofilii	Kardoulaki	Los Alamos National Lab	Los Alamos	NM	UNITED STATES
Maarit	Karppinen	Aalto University	Espoo		FINLAND
Valeriy	Kartuzov	IPMS NASU	Kyiv		UKRAINE
Tiffany	Kaspar	Pacific Northwest National Laboratory	Richland	WA	UNITED STATES
Toshihiro	Kasuga	Nagoya Institute of Technology	Nagoya		JAPAN
Dariusz	Kata	AGH University of Science & Technology	Krakow		POLAND
Kunimitsu	Kataoka	National Institute of Advanced Industrial Science and Technology	Tsukuba		JAPAN
Yumiko	Katayama	U. Tokyo	Tokyo		JAPAN
Masato	Kato	Japan Atomic Energy Agency	O-arai		JAPAN
Sato	Kazuto	Fujimi Incorporated	Kakamigahara-Shi		JAPAN
Kenneth	Kelton	Washington University in St. Louis	Saint Louis	MO	UNITED STATES
Basel	Khader	Ryerson University	Toronto	ON	CANADA
Gopal	Khanal		Kofu		JAPAN
Anand	Khanna	IIT Bombay	Mumbai		INDIA
Nazir	Kherani	University of Toronto - ECE	Toronto	ON	CANADA
Jean-Michel	Kiat	Labo SPMS Cenrale Supelec	Chatenay-Malabry		FRANCE
Daisuke	Kikuchi	Furukawa Electric Co., Ltd.	Yokohama		JAPAN
Masanori	Kikuchi	National Institute for Materials Science	Ibaraki		JAPAN
Naoto	Kikuchi	AIST	Tsukuba		JAPAN
Bo-Young	Kim	Department of Materials Science and Engineering, Korea University	Seoul		SOUTH KOREA
Byung-Nam	Kim	NIMS	Tsukuba		JAPAN
Dae-Hwan	Kim	DGIST	Daegu		SOUTH KOREA
Daejong	Kim	Korea Atomic Energy Research Institute	Daejeon		SOUTH KOREA
Dae-Joon	Kim	Sejong University	Seoul		SOUTH KOREA
Do Kyung	Kim	KAIST (Korea Advanced Inst. of Sci. & Tech.)	Daejeon		SOUTH KOREA
Dong-Sang	Kim	Pacific Northwest National Lab.	Richland	WA	UNITED STATES
Guntae	Kim	UNIST	Ulsan city		SOUTH KOREA
Hai-Doo	Kim	Korea Institute of Materials Science (KIMS)	Changwon		SOUTH KOREA
Hong-Dae	Kim	Korea Institute of Industrial Technology	Ulsan		SOUTH KOREA
Hyo-Tae	Kim	Korea Institute of Ceramic Engrg. & Tech.	Jinju		KOREA, REPUBLIC OF
Jae Jin	Kim	Argonne National Laboratory	Lemont	IL	UNITED STATES
Jin Young	Kim	Seoul National University	Seoul		SOUTH KOREA
Jin-Sang	Kim	Korea Institute of Science and Technology	Seoul		SOUTH KOREA
Kwang Ho	Kim	Pusan National University	Busan		SOUTH KOREA
Miae	Kim	The University of Sheffield	sheffield	South Yorkshire	UNITED KINGDOM
Minchae	Kim		Siheung-si, KOREA		SOUTH KOREA
Minsu	Kim	Yamanashi University, Japan	Kofu		JAPAN
Sang Woo	Kim	Korea Institute Science and Technology	Seoul		KOREA, REPUBLIC OF
Sang-il	Kim	Univ. of Seoul	Seoul		SOUTH KOREA
Sangwook	Kim	University of Yamanashi	Kofu		JAPAN
Seong	Kim	Pennsylvania State University	University Park	PA	UNITED STATES
Seonghyeon	Kim	Kongju University	Daejeon		KOREA, REPUBLIC OF
Tae-Hyung	Kim	Department of Material Science and Engineering, Korea University	Seoul		SOUTH KOREA
Woohong	Kim	Naval Research Laboratory	Washington	DC	UNITED STATES
Young-Wook	Kim	University of Seoul	Seoul		SOUTH KOREA
Ellyn	King	Corning Incorporated	Corning	NY	UNITED STATES

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Soshu	Kirihara	Osaka University	Ibaraki Osaka		JAPAN
David	Kisailus	UC Riverside	Riverside	CA	UNITED STATES
Hiroshi	Kishi	Taiyo Yuden Co., Ltd.	Takasaki-city, Gunma		JAPAN
Tetsuo	Kishi		Meguro-ku		JAPAN
Shotaro	Kitajima	Institute for laser science, University of Electro-Communications	Chofu-shi		JAPAN
Robert	Klement	University of Alexander Dubeer in Trencin	Trencin		SLOVAKIA
Hagen	Klemm	Fraunhofer IKTS	Dresden		GERMANY
Victor	Klimov	Los Alamos National Laboratory	Los Alamos	NM	UNITED STATES
Steven	Kmiec	Iowa State Univ	Ames	IA	United States
Nicole	Knoblauch	Deutsches Zentrum für Luft- und Raumfahrt	Köln	DE	GERMANY
Jae-Woong	Ko	Korea Institute of Materials Science	Changwon		SOUTH KOREA
Min Jae	Ko	Hanyang University	Seoul		SOUTH KOREA
Andraz	Kocjan	Jozef Stefan Institute	Ljubljana		SLOVENIA
Yasuhiro	Kodera	University of California, San Diego	Lajolla	CA	UNITED STATES
Yasuo	Kogo	Tokyo University of Science	TOKYO		JAPAN
Takayuki	Komatsu	Nagaoka University of Technology	Nagaoka		JAPAN
Fanyu	Kong	Harbin Institute of Technology	Harbin		CHINA
Masanori	Koshimizu	Tohoku University	Sendai		JAPAN
Robert	Kostecki	LBNL	Berkeley	CA	UNITED STATES
Atsuko	Kosuga	Osaka Prefecture University	Sakai		JAPAN
Kunihito	Koumoto	Toyota Physical & Chemical Research Inst.	Nagakute		JAPAN
Andriy	Kovalskiy	Austin Peay State University	Clarksville	TN	UNITED STATES
Benjamin	Kowalski	Nasa-John H. Glenn Research Center	Cleveland	OH	UNITED STATES
Daniel	Kramer	University of Dayton	Dayton	OH	UNITED STATES
Matthias	Krause	Helmholtz-Zentrum Dresden - Rossendorf	Dresden		GERMANY
Walter	Krenkel	University of Bayreuth	Bayreuth		GERMANY
N. M. Anoop	Krishnan	University of California Los Angeles	Los Angeles	CA	UNITED STATES
Roland	Krogar	University of York	York		UNITED KINGDOM
Stephan	Krohns	University of Augsburg	Augsburg		GERMANY
Denise	Krol	University of California, Davis	Davis	CA	UNITED STATES
Peter	Kroll	Univ of Texas at Arlington	Arlington	TX	UNITED STATES
Albert	Kruger	US Department of Energy	Richland	WA	UNITED STATES
Nicholas	Ku		Aberdeen Proving Ground	MD	UNITED STATES
James	Kubicki	University of Texas at El Paso	El Paso	TX	UNITED STATES
Yuki	Kubota		Mitaka		JAPAN
Marius	Kuetemeyer		Stuttgart		GERMANY
Melanie	Kuhn	Saint-Gobain	Northborough	MA	UNITED STATES
Narumi	Kumamoto		Ikoma		JAPAN
Venkata	Kumar	IIT Roorkee, India	Uttarakhand		INDIA
Ryoichi	Kunisada	University of Yamanashi	Kofu		JAPAN
Yoshihiro	Kuroiwa	Hiroshima University	Higashihiroshima		JAPAN
Ken	Kurosaki	Osake University	Osaka		JAPAN
Do-Kyun	Kwon	Korea Aerospace University	Goyang-city Gyeonggi-do		SOUTH KOREA
Ji Soo	Kwon	Korea Institution of Industrial Technology	Ulsan		KOREA, REPUBLIC OF
Se-Hun	Kwon	Pusan National University	Busan		SOUTH KOREA
Wei	Lai	Michigan State University	East Lansing	MI	UNITED STATES

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Lisa	Lamberson	Corning Incorporated	Corning	NY	UNITED STATES
Michael	Lanagan	Penn State University	University Park	PA	UNITED STATES
Michael	Lance	Oak Ridge National Laboratory, Central Research Library	Oak Ridge	TN	UNITED STATES
Matthieu	Lancry	University Paris Sud			FRANCE
Priscillia	Laniesz	cea	BAGNOLS SUR CEZE		FRANCE
Laura	Larrimbe	Imperial College London	London	UK	UNITED KINGDOM
Judi	Lavin	Sandia National Labs	Albuquerque	NM	UNITED STATES
Sebastian	Lawson	University of Sheffield	Sheffield	South Yorkshire	UNITED KINGDOM
Seth	Lawson	University of Tennessee Knoxville	Knoxville	TN	UNITED STATES
David	Le Coq	Université Rennes 1	RENNES		FRANCE
Hortense	Le Ferrand	ETH Zurich	Zürich		SWITZERLAND
Claire	Le Paven	University of Rennes	Saint Brieuc		FRANCE
Chang Wook	Lee	Argonne National Laboratory	Argonne	IL	UNITED STATES
Cheong won	Lee	POSTECH	Pohang	Gyeongbuk	SOUTH KOREA
ct	Lee		hayward	CA	UNITED STATES
Dae Yeop	Lee	Taegutec Ltd.	Daegu		SOUTH KOREA
Hoikwan	Lee	Samsung Display	Yongin		SOUTH KOREA
Jun Ho	Lee	Korea aerospace university	Goyang-City		SOUTH KOREA
Jung-Yong	Lee	KAIST	Daejeon		SOUTH KOREA
Kang Taek	Lee	DGIST	Daegu		SOUTH KOREA
Kee Sung	Lee		Seoul		SOUTH KOREA
Kwang-Ryeol	Lee	KIST	Seoul		SOUTH KOREA
Minwoo	Lee	Korea Institute of Industrial Technology	Ulsan		KOREA, SOUTH
William	Lee	Imperial College London	London		UNITED KINGDOM
Young Kuk	Lee	Korea Res. Inst. Chem. Tech.	Taejon		SOUTH KOREA
Liwen	Lei	Wuhan University of Technology	Wuhan		CHINA
Wen	Lei	Huazhong University of Science & Technology	Hubei		CHINA
Gerald	Lelong	UPMC	PARIS		FRANCE
Zoltan	Lences	Slovak Academy of Sciences	Bratislava		SLOVAKIA
Christoph	Lenting	Steinmann-Institut, University of Bonn	Bonn	DE	GERMANY
Anne	Leriche	University of Valenciennes	Maubeuge		FRANCE
Magdalena	Lesniak	AGH University of Science and Technology	Krakow		POLAND
Peter	Lezzi	Corning Incorporated	Corning	NY	UNITED STATES
Aize	Li	Corning Inc.	Painted Post	NY	UNITED STATES
Guorong	Li	Shanghai Institute of Ceramics, Chinese Academy of Sciences	Shanghai		CHINA
Hui	Li	Univ of California Davis	Davis	CA	United States
Lei	Li	Zhejiang University	HangZhou		CHINA
Meicheng	Li	North China Electric Power University	Beijing		CHINA
Qingwen	Li	Chinese Academy of Sciences	suzhou		CHINA
Qizhen	Li	Washington State University	Pullman	WA	UNITED STATES
Weidong	Li	Shanghai Institute of Ceramics, Chinese Academy of Sciences	Shanghai		CHINA
Xiaoguang	Li	Shanghai Institute of Ceramics, Chinese Academy of Sciences	Shanghai		CHINA
Yiming	Li	Ryerson University	Toronto	ON	CANADA
Yiyu	Li	Alfred University	Alfred	NY	UNITED STATES
Jie	Lian		Troy	NY	UNITED STATES
Bin	Liang	Harbin Institute of Technology	Harbin		CHINA

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Hanqin	Liang	Shanghai Institute of Ceramics, CAS	Shanghai		CHINA
Ting	Liao	Queensland University of Technology	Brisbane	QLD	AUSTRALIA
Xingqi	Liao	Harbin Institute of Technology	Harbin		CHINA
Bor-Shuang	Liaw		Taipei City		TAIWAN
Carl	Liebig	Air Force Research Laboratory	WPAFB	OH	UNITED STATES
Young Soo	Lim	Pukyong National University	Busan		SOUTH KOREA
Bin	Lin	Shanghai University	Shanghai		CHINA
Debao	Lin	Shanghai University	Shanghai		CHINA
Hua-Tay	Lin	Guangdong University of Technology	Oak Ridge	TN	UNITED STATES
Matthew	Linford	Brigham Young University	Provo	UT	UNITED STATES
Robert	Lipetz	GMIC	Westerville	OH	UNITED STATES
Jerzy	Lis	Agh-University of Science & Technology	Krakow		POLAND
Hanxing	Liu	Wuhan University of Technology	Wuhan		CHINA
Jianjun	Liu	Shanghai Institute of Ceramics	Shanghai		CHINA
Jing	Liu	Shanghai Jiao Tong University	Shanghai		CHINA
Qian	Liu	Shanghai Institute of Ceramics	Shanghai		CHINA
Yan	Liu	Shanghai Institute of Ceramics, C.A.S	Shanghai		CHINA
Yin	Liu	Alfred University	Alfred	NY	UNITED STATES
Sean	Locker	Alfred Univ	Alfred	NY	UNITED STATES
Nadja	Lonnroth		Corning	NY	UNITED STATES
Souzana	Lorentzou	APTL/CPERI/CERTH	Thessaloniki		GREECE
Gongxuan	Lu	Lanzhou Institute of Chemical Physics	Lanzhou		CHINA
Kathy	Lu	Virginia Tech	Blacksburg	VA	UNITED STATES
Wen-Zhong	Lu	Huazhong University of Science and Technology	Hubei		CHINA
Yanxia Ann	Lu	Corning Incorporated	Corning	NY	UNITED STATES
Jacques	Lucas	University of Rennes I	Rennes Cedex		FRANCE
Pierre	Lucas	University of Arizona	Tucson	AZ	UNITED STATES
Hongmei	Luo	New Mexico State University	Las Cruces	NM	UNITED STATES
Jian	Luo	Univ. of California, San Diego	La Jolla	CA	UNITED STATES
Jian	Luo	Corning Inc.	Painted Post	NY	UNITED STATES
Beihai	Ma	Argonne National Lab	Lemont	IL	UNITED STATES
Peiyan	Ma	Wuhan University of Technology	Wuhan		CHINA
Karel	Maca	Brno University of Technology	Brno		CZECH REPUBLIC
Masato	Machida	Kumamoto University	Kumamoto		JAPAN
Lynnette	Madsen	National Science Foundation	Arlington	VA	UNITED STATES
Kazuhiko	Maeda	Tokyo Institute of Technology	Tokyo		JAPAN
Bernd	Mainzer	German Aerospace Center e.V	Stuttgart		GERMANY
Yoshihiro	Makino	Tokyo University of Science	Tokyo	Kyoto	JAPAN
Colleen	Mann	The University of Sheffield	Sheffield	South Yorkshire	UNITED KINGDOM
Larry	Mann	Shoei Electronic Materials, Inc.	Huntersville	NC	UNITED STATES
Minmin	Mao	Nanjing Tech University	Nanjing		CHINA
Marek	Marcinek	Warsaw University of Technology	Warsaw		POLAND
Jon-Paul	Maria	North Carolina State University	Raleigh	NC	UNITED STATES
Nicolaie	Markocsan	University West	Trollhättan		SWEDEN
Maxwell	Marple	UC Davis	Davis	CA	UNITED STATES
Stefano	Martelli	Vesuvius Italia S.p.A.	Pittsburgh	PA	UNITED STATES

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Steve	Martin	Iowa State University- Serials	Ames	IA	UNITED STATES
Yuki	Maruyama	Meiji University	Kawasaki		JAPAN
Anna	Marzec	AGH —University of Science and Technology	Kraków		POLAND
Hirokazu	Masai	Japan	Uji	Kyoto	JAPAN
Nerea	Mascaraque Alvarez	Aalborg University	Aalborg	Denmark	DENMARK
Atsunobu	Masuno	Hirosaki University	Aomori		JAPAN
Ali	Matinmanesh		East York	ON	CANADA
Chika	Matsunaga	National Institute of Advanced Industrial Science and Technology	Nagoya		JAPAN
Katsuyuki	Matsunaga	Nagoya University	Nagoya		JAPAN
Tadashi	Matsunaga	Tokyo University of Agriculture and Technology	Koganei-Shi		JAPAN
Josef	Matyás	Pacific Northwest National Laboratory	Richland	WA	UNITED STATES
Guilherme	Maurício de Macedo	Otto Schott Institute of Materials Research (OSIM)	Jena	DE	GERMANY
Gisele	Maxwell		San Francisco	CA	UNITED STATES
Sean	McAnany	Lehigh Univ	Bethlehem	PA	UNITED STATES
Benjamin	McCarthy	PNNL	Richland	WA	UNITED STATES
John	McCloy	Washington State University	Pullman	WA	UNITED STATES
Gregory	McCraw	EMD Performance Materials	Charlotte	NC	UNITED STATES
Anthony	McDaniel	Sandia National Labs	Livermore	CA	UNITED STATES
Matt	McKenzie	Corning	Bath	NY	UNITED STATES
Joanna	McKittrick	UC San Diego	La Jolla	CA	UNITED STATES
Charles	McLaren	Lehigh Univ	Bethlehem	PA	United States
Francois	Mear	Lille University	Villeneuve d'Ascq		FRANCE
Martha	Mecartney	University of California, Irvine	Irvine	CA	UNITED STATES
Thomas	Meek	University of Tennessee	Knoxville	TN	UNITED STATES
Hisham	Menkara	PhosphorTech	Kennesaw	GA	UNITED STATES
Lei	Miao	Guilin University of Electronic Technology	Guilin		CHINA
Alexander	Michaelis	Fraunhofer Institute for Ceramic Technologies & Systems IKTS	Dresden		GERMANY
Matthieu	Micoulaut	LPTMC	Paris cedex 05		FRANCE
Masashi	Mikami	AIST	Nagoya		JAPAN
Dean	Miller	Argonne National Laboratory	Argonne	IL	UNITED STATES
Anamul haq	Mir		Huddersfield	England	UNITED KINGDOM
Paulo	Miranda	Coppe-UFRJ	Rio de Janeiro	Rio de Janeiro	BRAZIL
Pilar	Miranzo	Institute of Ceramics and GLass CSIC	Madrid		SPAIN
Kaito	Mishima	Nihon University	Chiba		JAPAN
Sushil	Misra	Concordia University, Physics Department	Montreal	QC	CANADA
Scott	Misture	Alfred University/NYSCC	Alfred	NY	UNITED STATES
Alexandra	Mitchell		Corning	NY	UNITED STATES
Seiichiro	Mitsui	Japan Atomic Energy Agency	Naka-gun/Ibaraki Pref.	Kyoto	JAPAN
Akira	Miura	Hokkaido University	Sapporo		JAPAN
Shogo	Miwa	Toyama university	Toyama		JAPAN
Yuzuru	Miyazaki	Tohoku University	Sendai		JAPAN
Teruyasu	Mizoguchi	The University of Tokyo	Tokyo		JAPAN
Shintaro	Mizuno	Toyota Central R&D Labs., Inc.	Nagakute		JAPAN
Ali	Mohammadkhah	Guardian Industries Corp.	Carleton	MI	UNITED STATES
Ralf	Moos	University of Bayreuth	Bayreuth	DE	GERMANY
Masakazu	Mori	AIST	Ostu		JAPAN

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First Name	Last Name	Organization	City	State	Country
Shigeo	Mori	Osaka Prefecture University	Sakai		JAPAN
Takao	Mori	National Institute for Materials Science (NIMS)	Tsukuba		JAPAN
Koji	Morita	National Institute for Materials Science	Tsukuba, Ibaraki		JAPAN
Seitaro	Morita	Yokohama National University	Yokohama-Shi		JAPAN
Kentaro	Morito	Taiyo Yuden Co., LTD	Gunma-Gun		JAPAN
Tassilo	Moritz	Fraunhofer IKTS Dresden	Dresden		GERMANY
Javad	Mostaghimi	University of Toronto	Toronto		CANADA
Guenter	Motz	University of Bayreuth	Bayreuth		GERMANY
Wlodzimierz	Mozgawa	AGH University of Science and Technology	Kraków		POLAND
Dereck	Muche	University of California, Davis	Davis	CA	UNITED STATES
Ralf	Mueller	Glass Ceramics & Thermal Analysis	Berlin		GERMANY
Consuelo	Mugoni	University of Modena	Modena		ITALY
Alexander	Mukasyan	University of Notre Dame	Notre Dame	IN	UNITED STATES
Amartya	Mukhopadhyay	IIT Bombay	Mumbai		INDIA
Krishna	Muralidharan	University of Arizona	Tucson	AZ	UNITED STATES
Atsushi	Muramatsu	Tohoku University	Sendai		JAPAN
Mike	Murray	Morgan Advanced Materials	Windsor		UNITED KINGDOM
Brianna	Musico		Knoxville	TN	UNITED STATES
Hiroki	Nagai	Tohoku University	Sendai		JAPAN
Akira	Nakajima	Tokyo Institute of Technology	Tokyo		JAPAN
Miki	Nakajima	Tokyo Unibersity of Science	Katsushika-ku Tokyo		JAPAN
Atsutomo	Nakamura	Nagoya University	Nagoya		JAPAN
Shingo	Nakane	Nippon Electric Glass	Otsu		JAPAN
Takayuki	Nakanishi	Hokkaido University	Sapporo		JAPAN
Takayoshi	Nakano	Osaka University	Suita		JAPAN
Tadachika	Nakayama	Nagaoka Univ of Technology	Nagaoka		JAPAN
Katsuaki	Nakazawa	University of Tokyo	Setagaya-ku		JAPAN
Usuma	Naknikham		Aalborg	Denmark	DENMARK
Steven	Naleway	University of Utah	Salt Lake City	UT	UNITED STATES
Marcelo	Nalin	Chemistry Institute - São Paulo State University - UNESP	Araraquara	São Paulo	BRAZIL
Kazuaki	Naoe	Hitachi, Ltd.	Yokohama		JAPAN
Roger	Narayan	North Carolina State University	Raleigh	NC	UNITED STATES
Masaki	Narisawa	Osaka Prefecture University	Osaka		JAPAN
Parichart	Naruphontjirakul	Imperial College London	London		UNITED KINGDOM
Barada (BK)	Nayak	Corning Incorporated	Painted Post	NY	UNITED STATES
Mark	Naylor	Heraeus Precious Metals, Photovoltaics GBU	Philadelphia	PA	UNITED STATES
Jim	Neeway	Pacific Northwest National Laboratory	Richland	WA	UNITED STATES
Andrew	Nelson	Los Alamos National Laboratory	Los Alamos	NM	UNITED STATES
Daniel	Neuville	CNRS-IPGP	Paris		FRANCE
Nathan	Newman	Arizona State University	Tempe	AZ	UNITED STATES
Mike	Nielsen		Livermore	CA	UNITED STATES
Emelie	Nilsson	University of Nottingham	Nottingham	UK	UNITED KINGDOM
Norimasa	Nishiyama	Tokyo Institute of Technology	Yokohama		JAPAN
Hiroaki	Noda	Advanced Industrial Science And Technology	Tsukuba,Ibaraki,	Kyoto	JAPAN
Yuji	Noguchi	School of Engineering, Department of Applied Chemistry	Bunkyo-ku		JAPAN
Takeshi	Nomura	Materials Laboratory of Creative Ceramics	Ciba		JAPAN

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Ngo	Nong	Technical University of Denmark	Roskilde	Denmark	DENMARK
Nurul Athirah	Noor Azman		Ikoma-Shi		JAPAN
Takashi	Nozawa	National Institutes for Quantum and Radiological Science and Technology	Aomori		JAPAN
Fabio	Nudelman	School of Chemistry, The University of Edinburgh	Edinburgh		UNITED KINGDOM
Kazuyoshi	Ogasawara	Kwansei Gakuin University	Sanda		JAPAN
Kazuhiro	Ogawa	Tohoku University	Sendai		JAPAN
Takayo	Ogawa		Saitama		JAPAN
Hyeon-Myeong	Oh	kumoh national institute of technology	Gumi	Gyeongbuk	SOUTH KOREA
Tatsuki	Ohji	AIST	Moriyama-ku		JAPAN
Takahiro	Ohkubo	Chiba university	Chiba, 263-8522		JAPAN
Paul	Ohodnicki	US DOE NETL	Pittsburgh	PA	UNITED STATES
Hitoshi	Ohsato	Nagoya Industrial Science Research Institute	Nagoya		JAPAN
Michitaka	Ohtaki	Kyushu University	Kasuga		JAPAN
Noboru	Ohtani	Kwansei Gakuin University	Sanda, Hyogo		JAPAN
Manshi	Ohyanagi	Ryukoku University	Ohtsu City Shiga-Pref.		JAPAN
Kenji	Okada	Osaka University	Suita, Osaka		JAPAN
Takeshi	Okato		Cupertino	CA	UNITED STATES
Eugene	Olevsky	San Diego State University	San Diego	CA	UNITED STATES
Nadege	Ollier	CEA/LSI/Elole Polytechnique	palaiseau		FRANCE
Chad	O'Neal	Wolfspeed, A Cree Company	Fayetteville	AR	UNITED STATES
Madoka	Ono	Asahi Glass Company	Yokohama		JAPAN
Satomi	Ono	Nagoya Kogyo Kenkyusho Library	Nagoya		JAPAN
Yuki	Ono	Nagaoka University of Technology	Nagaoka		JAPAN
Nicolas	Onofrio	The Hong Kong Polytechnic University	Hong Kong		HONG KONG
Isabel	Osendi	Institute of Ceramics and Glass (CSIC)	Madrid		SPAIN
Martin	Østergaard	Aalborg University	AALborg East		DENMARK
Cagri	Ozturk	ISTANBUL TECHNICAL UNIVERSITY	Istanbul		TURKEY
Roberto	Pabalan	U.S. Nuclear Waste Regulatory Analyses	Alexandria	VA	UNITED STATES
Willi	Pabst	UCT Prague (University of Chemistry and Technology, Prague)	Prague 6		CZECH REPUBLIC
Wei	Pan	Tsinghua University	Beijing		CHINA
Lilong	Pang	Institute of Modern Physics, CAS	Lanzhou		CHINA
Dong Jun	Park		Daejeon	Gyeongbuk	SOUTH KOREA
Dong-Soo	Park	Korea Inst. of Materials Science	Changwon, Gyeongnam		SOUTH KOREA
Jae-Hyuk	Park	IONES	Anseong-si		SOUTH KOREA
Ji Yeon	Park	Korea Atomic Energy Research Institute	Daejeon		SOUTH KOREA
Kyoung Ryeol	Park	Korea Institute of Industrial Technology	Incheon		SOUTH KOREA
Stephen	Parker		Los Alamos	NM	UNITED STATES
Benjamin	Parruzot	Pacific Northwest National Laboratory	Richland	WA	UNITED STATES
Cristina	Pascual-González	Sheffield Hallam University	New York	NY	UNITED STATES
Alex	Paterson		Halifax	NS	CANADA
Deepak	Patil	Washington State Unmiversity	Pullman	WA	UNITED STATES
Zbigniew	Pedzich	Polish Ceramic Society	Krakow		POLAND
Bo	Peng		Tajimi		JAPAN
Irene	Peterson	Corning Incorporated	Corning	NY	UNITED STATES
Vanessa	Peterson	Australian Centre for Neutron Scattering	Kirrawee DC	NSW	AUSTRALIA
Barbara	Pföss	RWTH Aachen University, Insitute for Mineral Engineering	Aachen		GERMANY

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First Name	Last Name	Organization	City	State	Country
Katharina	Philipps	Institute of Mineral Engineering, RWTH Aachen University	Aachen	DE	GERMANY
Samuel	Pinches	The University of Melbourne	Rosanna	VIC	AUSTRALIA
Markus	Piro	University of Ontario Institute of Technology	Oshawa	ON	CANADA
David	Poerschke	Univ of California Santa Barbara	Santa Barbara	CA	United States
Richard	Pokorny	University of Chemistry and Technology Prague	Praha		CZECH REPUBLIC
Bruno	Poletto Rodrigues	Otto Schott Institute for Materials Research	Jena	DE	GERMANY
Michael	Porter	Clemson University	Clemson	SC	United States
Valerie	Pralong	CNRS	Caen		FRANCE
Andreas	Prange	RWTH Aachen Institute of Mineral Engineering	Aachen		GERMANY
Kiran	Prasai	Ohio University	Athens	OH	UNITED STATES
Tetiana	Prikhna	Institute for Superhard Materials of the National Academy of Sciences	Kiev		UKRAINE
Alexander	Priven	Corning Korea	Sejong-si		SOUTH KOREA
John	Provis	University of Sheffield	Sheffield		UNITED KINGDOM
Xiwei	Qi	Northeastern University at Qinhuangdao	Qinhuangdao		CHINA
Jianrong	Qiu	College of Optical Sciences and Engineering, Zhejiang University	Hangzhou		CHINA
Ram	Rai	SUNY Buffalo State	Buffalo	NY	UNITED STATES
Laure	Ramond	CEA Marcoule	Bagnols-sur Cèze		FRANCE
João Pedro	Ramos	CERN - European Organization for Nuclear Research	Geneva 23		SWITZERLAND
Kisa	Ranasinghe	Kennesaw State University	Marietta	GA	UNITED STATES
Clive	Randall	Pennsylvania State University	University Park	PA	UNITED STATES
Ian	Reaney	University of Sheffield	Sheffield		UNITED KINGDOM
Ivar	Reimanis	Colorado School of Mines	Golden	CO	UNITED STATES
Joelle	Reiser	Washington State University	Pullman	WA	UNITED STATES
Rebecca	Reitz	Univ of California Santa Barbara	Goleta	CA	United States
Yang	Ren	Argonne National Laboratory	Argonne	IL	UNITED STATES
Wolfgang	Rheinheimer	Karlsruhe Institute of Technology	KARLSRUHE		GERMANY
Jong-Soo	Rhyee	Kyung Hee University	Yong-In		SOUTH KOREA
Kathleen	Richardson	University of Central Florida	Orlando	FL	UNITED STATES
Ralf	Riedel	Technische Universität Darmstadt	Darmstadt		GERMANY
Jessica	Rimsza	Univ of North Texas	Albuquerque	NM	United States
Subhash	Risbud	University of California Davis	Davis	CA	UNITED STATES
Jean	Rocherullé	University of Rennes 1	Rennes		FRANCE
Ana Candida	Rodrigues	Universidade Federal de São Carlos	São Carlos		BRAZIL
Carmen	Rodriguez	Pacific Northwest National Laboratory	Richland	WA	UNITED STATES
Martin	Roeb	DLR	Köln		GERMANY
Gregory	Rohrer	Carnegie Mellon University	Pittsburgh	PA	UNITED STATES
Guido	Roma	CEA	Gif sur Yvette		FRANCE
Christian	Roos	RWTH Aachen University, Insitute for Mineral Engineering	Aachen	Nuremberg	GERMANY
Federico	Rosei	INRS-EMT	Varenes	QC	CANADA
Nils	Rösemann	Technische Universität Braunschweig	Braunschweig	DE	GERMANY
Axel	Rost	Fraunhofer Institute for Ceramic Technologies	Dresden		GERMANY
Joshua	Roth	Iowa State University	Ames	IA	UNITED STATES
Sebastian	Rothe	CERN	Geneva		SWITZERLAND
Benoit	Rufflé	University of Montpellier	Montpellier		FRANCE
Michael	Rushton	Imperial College London	London		UNITED KINGDOM
Joseph	Ryan	Pacific Northwest National Laboratory	Richland	WA	UNITED STATES

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First Name	Last Name	Organization	City	State	Country
Jennifer	Rygel	Corning Incorporated	Corning	NY	UNITED STATES
Ho Jin	Ryu	Korea Advanced Institute of Science and Technology	Daejeon		SOUTH KOREA
Mohammed	Saad	Thorlabs	Newton	NJ	UNITED STATES
Kubra	Sade	ISTANBUL TECHNICAL UNIVERSITY	Istanbul		TURKEY
Takanori	Saeki	national institute of advanced industrial science and technology	tsukuba		JAPAN
Atsushi	Saiki	University of Toyama	Toyama-ken		JAPAN
Atsuki	Saito	Nippon Electric Glass	Shiga		JAPAN
Mitsuhiro	Saito	The UNIV. of TOKYO	TOKYO		JAPAN
Noritaka	Saito	Kyushu University	Fukuoka		JAPAN
Wataru	Saito		Sendai		JAPAN
Akira	Saitoh	Ehlme University	Matsuyama		JAPAN
Pavol	Sajgalik	Slovak Academy of Sciences	Bratislava		SLOVAKIA
Akihiko	Sakamoto		Higashiohmi		JAPAN
Wataru	Sakamoto	Nagoya University	Nagoya		JAPAN
Yoshio	Sakka	National Institute for Materials Science	Ibaraki		JAPAN
Jonathan	Salem	NASA GRC	Cleveland	OH	UNITED STATES
Martin	Salinga	IBM Research	Thalwil		SWITZERLAND
Soichiro	Sameshima	Kagoshima University	Kagoshima	Kyoto	JAPAN
Akane	Samizo	Tokyo university of science	Tokyo		JAPAN
Sanjay	Sampath	State University of New York	Stony Brook	NY	UNITED STATES
Jas	Sanghera	Naval Research Lab	Washington	DC	UNITED STATES
Ko-hei	Sano	Waseda university	Shinjuku-ku	Kyoto	JAPAN
Bilge	Saruhan-Brings	German Aerospace Center	Cologne		GERMANY
Mika	Sato		Sendai,Miyagi		JAPAN
Yukio	Sato		Fukuoka		JAPAN
Robert	Schaut	Corning Incorporated	Corning	NY	UNITED STATES
Stephan	Schmidt-Wimmer	Airbus Defence and Space	Taufkirchen		GERMANY
Sophie	Schuller	CEA	Bagnols Sur Ceze		FRANCE
Peter	Schultz	Peter Schultz Consulting LLC	Madison	CT	UNITED STATES
Vickie	Schultz-Falk	Rockwool International A/S	Hedehusene	Denmark	DENMARK
Wilhelm	Schwieger	FAU Erlangen-CRT	Erlangen	Bavaria	GERMANY
Diletta	Sciti	ISTEC	Faenza		ITALY
Jared	Seaman	Corning Inc.	Corning	NY	UNITED STATES
Angela	Seddon	University of Nottingham	Nottingham	England	UNITED KINGDOM
Zachary	Seeley	Lawrence Livermore National Lab	Livermore	CA	UNITED STATES
Hiroyo	Segawa	National Institute for Materials Science	Ibaraki		JAPAN
Tohru	Sekino	Osaka University	Ibaraki		JAPAN
Kevin	Selkregg	Monofrax LLC	Falconer	NY	UNITED STATES
Sabyasachi	Sen	Univ. of California, Davis	Davis	CA	UNITED STATES
Hande	Sesigur	Sisecam	kocaeli		TURKEY
Mitchell	Sesso	The University of Melbourne	Melbourne	VIC	AUSTRALIA
Vincenzo	Sglavo	University of Trento	Trento		ITALY
Mohammed	Shahien	National Institute of Advanced Industrial Science and Technology	Tsukuba		JAPAN
Gang	Shao	Zhengzhou University	Zhengzhou	Henan	CHINA
Christopher	Shaver	Univ Of Tennessee	Knoxville	TN	United States
Pini	Shekhter	Rafael	Haifa		ISRAEL

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First Name	Last Name	Organization	City	State	Country
XIAOMENG	SHI	Imperial College London	London	England	UNITED KINGDOM
Ying	Shi	Shanghai University	Shanghai		CHINA
Yuan	Shi	German Aerospace Center, Institute of Structures and Design	Stuttgart	DE	GERMANY
Yunfeng	Shi	Rensselaer Polytechnic Institute	Troy	NY	UNITED STATES
Atsuki	Shibata	University of Toyama	Toyamashi		JAPAN
Naoya	Shibata	University of Tokyo	Tokyo		JAPAN
Koichi	Shigeno	National Institute of Technology, Ube College	Ube City, Yamaguchi		JAPAN
Chunghao	Shih	General Atomics	San Diego	CA	UNITED STATES
Hiroyuki	Shimada		Nagoya		JAPAN
Kiyoshi	Shimamura	National Institute for Materials Science	Tsukuba		JAPAN
Takahiro	Shimizu	Waseda University	Shinjuku-ku		JAPAN
Wakako	Shimizu	Nagoya Institute of Technology	Kasugai-shi, Aichi		JAPAN
Taro	Shimonosono	Kagoshima University	Kagoshima		JAPAN
Satoru	Shimura	The Ceramic Society of Japan			JAPAN
Heungsc0	Shin	Hanyang University	Seoul		SOUTH KOREA
Hyunjung	Shin	Sungkyunkwan University	Suwon		SOUTH KOREA
Kentaro	Shinoda	Natl Inst of Adv Ind Sci & Tech	Tsukuba		JAPAN
Kenji	Shinozaki	AIST	Osaka		JAPAN
Takashi	Shirai	Nagoya Institute of Technology	Nagoya / Aichi		JAPAN
Mona	Shirpour	University of Kentucky	Lexington	KY	UNITED STATES
Vladimir	Shiryayev	Institute of Chemistry of High-Purity Substances of RAS	Nizhny Novgorod		RUSSIA
Tolou	Shokuhfar	University of Illinois at Chicago	Chicago	IL	UNITED STATES
Thomas	Shrout	Pennsylvania State University	Furnace	PA	UNITED STATES
Liu	Shulin	Institute of High Energy Physics	Beijing		CHINA
Cristina	Siligardi	Department of Engineering Enzo Ferrari	Modena		ITALY
Derek	Sinclair	University of Sheffield	Sheffield		UNITED KINGDOM
Dileep	Singh	Argonne National Laboratory	Argonne	IL	UNITED STATES
Gurpreet	Singh	Kansas State University	Manhattan	KS	UNITED STATES
Raj	Singh	Oaklahoma State University	Tulsa	OK	UNITED STATES
Laura	Sisken	THE University of Central Florida	Orlando	FL	UNITED STATES
Anastasia	Sklyarova	Nagaoka University of Technology	Nagaoka		JAPAN
Morten	Smedskjaer	Aalborg University	Aalborg		DENMARK
Craig	Smith	NASA Glenn Research Center	Cleveland	OH	UNITED STATES
Gary	Smith	Pacific Northwest National Laboratory	Richland	WA	UNITED STATES
Nicholas	Smith	Corning Incorporated	State College	PA	UNITED STATES
Oleg	Smolski	OptiGrate Corp	Oviedo	FL	UNITED STATES
Keitaro	Sodeyama	National Institute for Materials Science	Tsukuba		JAPAN
Kohei	Soga	Tokyo University of Science	Tokyo		JAPAN
Nuri	Solak	Istanbul Technical University	Istanbul		TURKEY
Mette	Solvang	Rockwool International A/S	Hedehusene		DENMARK
Jae Sung	Son	Ulsan National Institute of Science and Technology (UNIST)	Ulsan		KOREA, REPUBLIC OF
Eli	Sone	University of Toronto	Toronto	ON	CANADA
In-Hyuck	Song	Korea Institute of Materials Science	Changwon, Gyeongnam		SOUTH KOREA
Elizabeth	Sooby Wood	Los Alamos National Laboratory	Los Alamos	NM	UNITED STATES
Ekaterina	Sorokina	Corning SNG	Saint Petersburg		RUSSIA
Abdel	Soufiana	AFL Specialty Fiber	Natick	MA	UNITED STATES

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First Name	Last Name	Organization	City	State	Country
Gizem	Soydan	ISTANBUL TECHNICAL UNIVERSITY	Istanbul		TURKEY
Simone	Sprio	ISTEC-CNR	Faenza		ITALY
Christina	Stabler	Technische Universität Darmstadt	Darmstadt		GERMANY
Kerstin	Stange		Bonn	DE	GERMANY
Nicholas	Stone-Weiss	Rutgers University	Highland Park	NJ	UNITED STATES
Marius	Stranghoener	Leibniz Universitaet Hannover, Institut fuer Mineralogie	Hannover	DE	GERMANY
Kevin	Strong	Sandia National Laboratories	Albuquerque	NM	UNITED STATES
Frances	Su	Univ of California San Diego	La Jolla	CA	United States
Hisayuki	Suematsu	Nagaoka University of Technology	Nagaoka		JAPAN
Tohru	Sugahara	Osaka University	Ibaraki, Osaka		JAPAN
Yoshiyuki	Sugahara	Waseda University	3-4-1?Okubo Shinjuku-ku Tokyo		JAPAN
Shikuan	Sun	University of Sheffield	Sheffield	South Yorkshire	UNITED KINGDOM
S. K.	Sundaram	Alfred University	Alfred	NY	UNITED STATES
Ravishankar	Sundaraman	Rensselaer Polytechnic Institute	Troy	NY	UNITED STATES
Shi-Joon	Sung	DGIST	Daegu		SOUTH KOREA
Tayyab	Suratwala	Lawrence Livermore national Laboratory	Livermore	CA	UNITED STATES
Danilo	Suvorov	Jozef Stefan Institute	Ljubljana		SLOVENIA
Masato	Suzuki	National Research Institute of Advanced Industrial Science and Technology	Ibaraki		JAPAN
Michio	Suzuki	the University of Tokyo	Bunkyo-ku		JAPAN
Tohru	Suzuki	National Institute for Materials Science	Tsukuba,		JAPAN
Akira	Takada	Asahi Glass Company	Yokohama Kanagawa		JAPAN
Masahide	Takahashi	Osaka Prefecture University	Sakai, Osaka		JAPAN
Natsuumi	Takahashi	University of Yamanashi	Kofu		JAPAN
Takuma	Takahashi	Kanagawa Academy of Science and Technology	Kawasaki City,Kanagawa		JAPAN
Yoshihiro	Takahashi	Tohoku University	Sendai		JAPAN
Chika	Takai	Nagoya Institute of Technology	Tajimi		JAPAN
Minami	Takato	Nihon University	Chiba		JAPAN
Shinji	Tamura	Osaka University	Osaka		JAPAN
Tomoyuki	Tamura	Nagoya Institute of Technology	Nagoya		JAPAN
Shengheng	Tan	The University of Sheffield	Sheffield	South Yorkshire	UNITED KINGDOM
Setsuhisa	Tanabe	Kyoto University	Kyoto		JAPAN
Isao	Tanaka	University of Yamanashi	Kofu		JAPAN
Katsuhisa	Tanaka	Kyoto University	Kyoto		JAPAN
Makoto	Tanaka	Japan Fine Ceramics Center	Nagoya		JAPAN
Satoshi	Tanaka	Nagaoka University of Technology	Nagaoka, Niigata		JAPAN
Adama	Tandia	Corning Incorporated	Corning	NY	UNITED STATES
Raj	Tandon	Sandia National Laboratories	Albuquerque	NM	UNITED STATES
Junkai	Tang	China University of Geosciences	Beijing		CHINA
Ming	Tang	Los Alamos National Laboratory	Los Alamos	NM	UNITED STATES
Zhongzhi	Tang	Corning Inc	Painted Post	NY	UNITED STATES
Xutang	Tao	Shandong University	Jinan		CHINA
Junichi	Tatami	Yokohama National University	Yokohama Kanagawa		JAPAN
Gianmarco	Taveri	IPM	Brno		CZECH REPUBLIC
Franklin	Tay	The Dental College of Georgia, Augusta University	Augusta	GA	UNITED STATES
Caitlin	Taylor	Sandia National Laboratories	Santa Fe	NM	UNITED STATES
Youngbin	Tchoe		Seoul		KOREA, REPUBLIC OF

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First Name	Last Name	Organization	City	State	Country
Nobuaki	Terakado		Sendai		JAPAN
BELAY	TESFAMARIAM	POSTECH	POHANG	Gyeongbuk	KOREA, SOUTH
Ruoming	Tian	Toyota Physical and Chemical Research Insitute	Nagakute	Kyoto	JAPAN
Steve	Tietje	Corning Incorporated	Painted Post	NY	UNITED STATES
Jyh-Ming	Ting	National Cheng Kung University	Tainan		TAIWAN
Bernhard	Tittmann	Pennsylvania State University	University Park	PA	UNITED STATES
Florent	Tocino	University of Sheffield	Sheffield		UNITED KINGDOM
Kenji	Toda	Niigata University	Niigata		JAPAN
Masao	Tokita	NJS Co.,Ltd.	Yokohama		JAPAN
Hirofumi	Tokunaga	Asahi Glass Co,Ltd.	Yokohama-shi		JAPAN
Yuichi	Tominaga	National Institute of Advanced Industrial Science & Technology	nagoya		JAPAN
Minoru	Tomozawa	Rensselaer Polytechnic Institute	Troy	NY	UNITED STATES
Jorg	Topfer	University of Applied Sciences Jena	Jena		GERMANY
Berangere	Toury	University of Lyon	Villeurbanne		FRANCE
Mark	Towler	Ryerson University	Toronto	ON	CANADA
Kostya	Trachenko	Queen Mary University of London	London		UNITED KINGDOM
Nahum A.	Travitzky	University Erlangen Nuemberg	Erlangen		GERMANY
Johann	Troles	University of Rennes 1	Rennes		FRANCE
Susan	Trolier-McKinstry	Pennsylvania State University	University Park	PA	UNITED STATES
Takaaki	Tsurumi	Tokyo Institute of Technology	Tokyo		JAPAN
Rick	Ubic	Boise State University	Boise	ID	UNITED STATES
Haruhiko	Udono	Ibaraki University	Hitachi		JAPAN
Shintaro	Ueno	University of Yamanashi	Kofu		JAPAN
Muhmood	Ul Hassan	NQE, Korea Advanced Institute of Science and Technology (KAIST)	Daejeon		SOUTH KOREA
Shingo	Urata	Asahi Glass Co., Ltd. Innovation Tech Research Ctr	Yokohama-Shi		JAPAN
Ryutaro	Usukawa	Tokyo University of Science,Yamaguchi	Sanyo-onoda		JAPAN
Stephen	Utlak	Univ of South Carolina	Blythewood	SC	United States
Klaus	van Benthem	University of California, Davis	Davis	CA	UNITED STATES
Omer	Van der Biest	Leuven University	Heverlee-Leuven		BELGIUM
Oomman	Varghese	University of Houston	Houston	TX	UNITED STATES
Arun	Varshneya	Saxon Glass Technologies, Inc.	Alfred	NY	UNITED STATES
Oleksandr	Vasylyev	Frantcevykh Institute for Problems of Materials Sc	Kyiv-142		UKRAINE
Lionel	Vayssieres	Xi'an Jiaotong Universtiy	Xi'an, Shaanxi		CHINA
Oscar	Verheijen	Celsian Glass & Solar B.V.	CA Eindhoven		NETHERLANDS
Aurélie	Verney-Carron	LISA	Créteil		FRANCE
Fiorenzo	Vetrone	INRS	Varenes	QC	CANADA
John	Vienna	Pacific Northwest National Laboratory	Richland	WA	UNITED STATES
Maria	Villa Vidaller	Helmut Schmidt University	Hamburg	DE	GERMANY
Juan	Villarreal-Chiu	Universidad Autónoma de Nuevo León	San Nicolás de los Garza		MEXICO
Ulrich	Vogt	EMPA Duebendorf	Duebendorf		SWITZERLAND
Yuri	Vulfson	Hollingsworth & Vose	Corvallis	OR	UNITED STATES
Satoshi	Wada	University of Yamanashi	Kofu, Yamanashi		JAPAN
Satoshi	Wada		Saitama		JAPAN
Luke	Walker	Thermal Technology	Santa Rosa	CA	UNITED STATES
Michael	Walock	US Army Research Laboratory	Aberdeen Proving Ground	MD	UNITED STATES
Guoxiang	Wang	Ningbo University	Ningbo	PA	CHINA

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First Name	Last Name	Organization	City	State	Country
Hao	WANG	Wuhan University of Technology	Wuhan		CHINA
Jianwei	Wang	Louisiana State University	Baton Rouge	LA	UNITED STATES
Jingyang	Wang	Shenyang National Laboratory for Materials Science	Shenyang, Liaoning		CHINA
Kaishi	Wang	Aerospace Research Institute of Materials & Processing Technology	Beijing		CHINA
Lianjun	Wang	Donghua University	Shanghai		CHINA
Liaoyuan	Wang	Alfred University	Alfred	NY	UNITED STATES
Min	Wang	The University of Hong Kong	Hong Kong, 852		CHINA
Rizhi	Wang	University of BC	Vancouver	BC	CANADA
Weimin	Wang	Univ Of Michigan	Ann Arbor	MI	United States
Yifeng	Wang	Sandia National Laboratories	Albuquerque	NM	UNITED STATES
Yugang	Wang	Peking University	Beijing	Haidian Dist	CHINA
Yujin	Wang	Harbin Institute of Technology	Harbin		CHINA
Masashi	Watanabe	Japan Atomic Energy Agency	Oarai-machi		JAPAN
Deborah	Watson	Iowa State University	Ames	IA	UNITED STATES
William	Weber	The University of Tennessee	Knoxville	TN	UNITED STATES
Ji	Wei	Wuhan University of Science and Technology	Wuhan		CHINA
Wang	Weimin	Wuhan University of Technology	Wuhan		CHINA
Feng	Wenbin	Zhejiang University	hangzhou	Guangdong	CHINA
Sarah	Whipkey	Alfred Univ	Imperial	PA	United States
Claire	White	Princeton University	Princeton	NJ	UNITED STATES
Maria	White	Austin Peay State University	Nashville	TN	UNITED STATES
Sheldon	Wiederhorn	National Inst. of Standards & Technology	Gaithersburg	MD	UNITED STATES
Valerie	Wiesner	NASA Glenn Research Center	Cleveland	OH	United States
Nicole	Wiles	Cornell University	Ithaca	NY	UNITED STATES
Derek	Wilke	Sandia National Laboratory	Albuquerque	NM	UNITED STATES
Mark	Wilson	Sandia National Laboratories	Albuquerque	NM	UNITED STATES
Dietrich	Wolf	University of Duisburg-Essen	Duisburg	DE	GERMANY
Stephan	Wolf	Friedrick-Alexader-University of Erlangen-Nuremberg	Erlangen		GERMANY
Christopher	Wolverton	Northwestern University	Evanston	IL	UNITED STATES
Lothar	Wondraczek	University of Jena	Jena		GERMANY
Adrian	Wright	University of Reading	Thatcham, Berks		UNITED KINGDOM
Anhua	Wu	Shanghai Institute of Ceramics, CAS	Shanghai		CHINA
Jingen	Wu	Peking University	Beijing		CHINA
Jingshi	Wu		Corning	NY	UNITED STATES
Shuya	Wu	Zhejiang University	Hangzhou		CHINA
Yiquan	Wu	Alfred University	Alfred	NY	UNITED STATES
Lili	Xi	Shanghai Institute of Ceramics	Shanghai		CHINA
Huimin	Xiang	Aerospace Research Institute of Materials and Processing Technology	Beijing		CHINA
Hao	Xie	Wuhan University of Technology	Wuhan		CHINA
Jianjun	Xie	Shanghai University	Shanghai		CHINA
Claire	Xiong	Boise State University	Boise	ID	UNITED STATES
Jian	Xiong	Harbin Institute of Technology	Harbin		CHINA
Yongliang	Xiong	Sandia National Laboratories	Carlsbad	NM	UNITED STATES
Cheng	Xu	Zhejiang University	Hangzhou		CHINA
Haixuan	Xu	The University of Tennessee	Knoxville	TN	UNITED STATES
Jian	Xu	Kyoto UIniversity	Kyoto	Kyoto	JAPAN

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Kai	Xu	Wuhan University of Technology	Wuhan		CHINA
Lin	Xu	Lam Research	Fremont	CA	UNITED STATES
Naoaki	Yabuuchi	Tokyo Denki University	Adachi, Tokyo		JAPAN
Hidenori	Yahiro	Ehime University	Matsuyama		JAPAN
Akihiro	Yamada	Center for the Glass Science and Technology University of Shiga	Hikona		JAPAN
Hiroki	Yamada	the University of Tokyo	Tokyo		JAPAN
Yuki	Yamaguchi	National Institute of Advanced Industrial and Science Technology	Nagoya		JAPAN
Yui	Yamakawa		Shinjuku-ku		JAPAN
Takahiko	Yanagitani	Waseda University	Tokyo		JAPAN
Jianfeng	Yang	Xi'an Jiaotong University	Xi'an Shaanxi		CHINA
Jiong	Yang	Shanghai University	Shanghai		CHINA
Jun	Yang	Corning Research & Development Corporation	PAINTED POST	NY	UNITED STATES
Kesong	Yang	University of California San Diego	San Diego	CA	UNITED STATES
Yong	Yang	Shanghai Institute of Ceramics, Chinese Academy of Sciences	Shanghai		CHINA
Zhihua	Yang	Harbin Institute of Technology	Harbin		CHINA
Zhiyong	Yang	Jiangsu Normal University	Xuzhou		CHINA
Omri	Yannay	TEL AVIV UNIVERSITY / RAFAEL	Beer Ya'Aqov		ISRAEL
Tetsuji	Yano	Tokyo Institute of Technology	Tokyo		JAPAN
Dongxu	Yao	Shanghai Institute of Ceramics, CAS	Shanghai		CHINA
Lingmin	Yao		Macau		MACAO
Kouichi	Yasuda	Tokyo Institute of Technology	Tokyo		JAPAN
Bora	Ye	Korea Institute of Industrial Technology	Ulsan		KOREA, SOUTH
Shiow-Kang	Yen	National Chung Hsing University	Taichung		TAIWAN
Hee-Jong	Yeom	University of Seoul	Seoul		KOREA, REPUBLIC OF
Haena	Yim	Korea Institute of Science and Technology	Seoul	Gyeongnam	KOREA, SOUTH
Jinwei	Yin	Shanghai Institute of Ceramics, CAS	Shanghai		CHINA
Taishi	Yokoi	Japan Fine Ceramics Center	Nagoya		JAPAN
Tatsuya	Yokoi		Nagoya		JAPAN
Yuui	Yokota	Tohoku University	Sendai		JAPAN
Tomoko	Yokozawa	Fuji Electronic Industrial co., Ltd.	Kawasaki		JAPAN
Youngjae	Yoo	KRICT	DAEJEON		SOUTH KOREA
Daewoo	Yoon	POSTECH	Pohang	Gyeongbuk	SOUTH KOREA
Katsumi	Yoshida	Tokyo Institute of Technology	Tokyo		JAPAN
Akira	Yoshikawa	IMR, Tohoku University	Sendai		JAPAN
Masato	Yoshiya	Osaka University	Suita		JAPAN
Randy	Youngman	Corning Incorporated	Corning	NY	UNITED STATES
Fapeng	Yu	Shandong University	Jinan		CHINA
Jiixin	Yu	Southwest University of Science and Technology	Mianyang		CHINA
Yingtian	Yu	University of California, Los Angeles	Los Angeles	CA	UNITED STATES
Zhaoju	Yu		Babenhausen		GERMANY
Jingkun	Yuan	Harbin Institute of Technology	Harbin		CHINA
Yuanzheng	Yue	Aalborg University	Aalborg		DENMARK
Xia	Yufei	China University of Geosciences	Beijing	Haidian Dist	CHINA
Simuck	Yuk	Oak Ridge National Laboratory	Knoxville	TN	UNITED STATES
Hui-Suk	Yun	Korea Institute of Materials Science	Gyeongnam		SOUTH KOREA
Edgar	Zanotto	Federal University of Sao Carlos	Sao Carlos SP		BRAZIL

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First Name	Last Name	Organization	City	State	Country
Eugenio	Zapata-Solvas	Imperial College London	London	West Yorkshire	UNITED KINGDOM
Pablo	Zavattieri	Purdue University	West Lafayette	IN	UNITED STATES
Anita	Zeidler		Bath		UNITED KINGDOM
Benjamin	Zeidman	PNNL	Richland	WA	UNITED STATES
Yu-Ping	Zeng	Shanghai Institute of Ceramics	Shanghai		CHINA
Ivo	Zenz	Merck KGaA (EMD Chemicals)	Darmstadt		GERMANY
Jiwei	Zhai	Tongji University	Shanghai		CHINA
Di	Zhang	Shanghai Jiao Tong University	Shanghai City		CHINA
Fan	Zhang	Wuhan University of Technology	Wuhan		CHINA
Jihong	Zhang	Wuhan University of Technology	WUHAN		CHINA
Jiping	Zhang	General Atomics	San Diego	CA	UNITED STATES
Long	Zhang	Shanghai Institute of Optics and Fine Mechanics	Shanghai		CHINA
Qian	Zhang	harbin institute of technology	Harbin		CHINA
Rui	Zhang	Corning Incorporated	Corning	NY	UNITED STATES
Shujun	Zhang	University of Wollongong	Wollongong	NSW	AUSTRALIA
Wenyan	Zhang	Jinling Institute of technology	Nanjing, Jiangsu		CHINA
Xiang-Hua	Zhang	CNRS - Université Rennes 1	Rennes		FRANCE
Xuantong	Zhang	Institute of High Energy Physics, CAS	Beijing		CHINA
Yanwen	Zhang	Oak Ridge National Laboratory, Central Research Library	Oak Ridge	TN	UNITED STATES
Yashan	Zhang	University of Connecticut	Avon	CT	UNITED STATES
Donghui	Zhao	Unifrax Corporation	Tonawanda	NY	UNITED STATES
Haiguang	Zhao	INRS, Quebec University	Varenes	QC	CANADA
Tong	Zhao		Beijing	Haidian Dist	CHINA
Weihuan	Zhao	University of North Texas	Denton	TX	UNITED STATES
Xiujian	Zhao	Wuhan University of Science and Technology	Wuhan		CHINA
Zhiyong	Zhao	Wuhan University of Technology	WUHAN		CHINA
Chu	Zhaoqiang	Peking University	Beijing		CHINA
Zheming	Zheng	Corning Incorporated	Corning	NY	UNITED STATES
Aiguo	Zhou	Henan Polytechnic University	Jiaozuo		CHINA
Haiyang	Zhou	Zhejiang University	Hangzhou	Guangdong	CHINA
Shifeng	Zhou	South China University of Technology	Guangzhou	Guangdong	CHINA
You	Zhou	National Inst of Advanced Industrial Sci. & Tech.	Nagoya		JAPAN
Yu	Zhou	Harbin Institute of Technology	Harbin		CHINA
Yu	Zhou	The University of Hong Kong	Hong Kong		HONG KONG
Dongming	Zhu	NASA-Glenn Research Center	Cleveland	OH	UNITED STATES
Guangxiang	Zhu	Shanghai Institute of Ceramics of the Chinese Academy of Sciences (SICCAS)	Shanghai		CHINA
Weidi	Zhu		Davis	CA	UNITED STATES
Yunzhou	Zhu	Shanghai Institute of Ceramics	Shanghai		CHINA
Yixi	Zhuang	College of Materials, Xiamen University	Xiamen		CHINA
Mariya	Zhuravleva	University of Tennessee	Knoxville	TN	UNITED STATES
Cordt	Zollfrank	Technische Universität München	Straubing		GERMANY
Hans-Conrad	zur Loye	University of South Carolina	Columbia	SC	UNITED STATES
Josef	Zwanziger	Dalhousie University	Halifax	NS	CANADA