

Name	Address	Town	Country
Ingeniero Químico Diego E. Bertín	Juliana Pina - PICT 2006-00855	Bahía Blanca	ARGENTINA
S Ravindra Behara	Monash Institute of	Parkville	AUSTRALIA
Thomas Bunn	The University of Newcastle	Callaghan	AUSTRALIA
Prof. Hak Kim Chan	Faculty of Pharmacy	Sydney	AUSTRALIA
Bin Chen	University of Newcastle	Callaghan	AUSTRALIA
Dr. Shyamal Das	Monash Institute of	Parkville	AUSTRALIA
Dr. Tim Donohue	310H	Newcastle	AUSTRALIA
Yuan Fang	Bld 37, Chem Eng Dept	Melbourne	AUSTRALIA
Dr. Ása Jamting	National Measurement Institute	Lindfield	AUSTRALIA
Prof. Mark Jones	University of Newcastle	Callaghan	AUSTRALIA
Isabelle Lecreps-Prigge	TUNRA Bulk Solids	Callaghan	AUSTRALIA
Dr. Tian Li	Australian Minerals Research	Waterford	AUSTRALIA
Dr. Lian Liu	School of Engineering	Brisbane	AUSTRALIA
Prof. Dr. L. Morawska		Keperrol	AUSTRALIA
Dr. David Morton	Monash University	Parkville	AUSTRALIA
Thanh Huynh Nguyen	Monash University	Melbourne	AUSTRALIA
Jan-Dirk Prigge	TUNRA Bulk Solids	Callaghan	AUSTRALIA
Li Qu	Dept of Pharmaceutics,	Parkville	AUSTRALIA
Prof. Alan Roberts	The University of Newcastle	Callaghan	AUSTRALIA
Dr. Rachel Smith	Dept. of Chemical Engineering	Clayton	AUSTRALIA
Prof. Peter Stewart	Monash University	Parkville	AUSTRALIA
Richard Stratton	C/- C. M. Wensrich	Callaghan	AUSTRALIA
Melvin Tan	Monash University, Clayton	Melbourne	AUSTRALIA
Dr. Shengming Tan	University of Newcastle	Callaghan	AUSTRALIA
Tracy Tay	Monash University	Parkville	AUSTRALIA
Dr. Chris Wensrich	School of Engineering	Callaghan	AUSTRALIA
Professor Aibing Yu	Sch of Mat Sc & Eng	Sydney	AUSTRALIA
Qi Zhou	Dept of Pharmaceutics,	Parkville	AUSTRALIA
Dr. mont. Andreas Boehm	Inst. of Mineral Processin	Leoben	AUSTRIA
Dipl.-Ing. Jörg Faschingleitner	Insitut für Verfahrenstechnik	Wien	AUSTRIA
Dipl.-Ing. Christoph Goniva	Institut für Mathematik	Linz	AUSTRIA
Dr. Bernhard Hagemann	DSM Fine Chemicals	Linz	AUSTRIA
Prof. Wilhelm Höflinger	Insitut für Verfahrenstechnik	Wien	AUSTRIA
Dr. Damir Kahrmanovic		Linz	AUSTRIA
Dipl.-Ing. Stefan Karner	TU Graz	Graz	AUSTRIA
Dipl.-Ing. Christoph Kloss	JKU Linz	Linz	AUSTRIA
Dipl.-Ing. Thomas Laminger	Institut für Verfahrenstechnik	Wien	AUSTRIA
Eva Maria Littringer	RCPE GmbH	Graz	AUSTRIA
Gerd Mauschwitz	TU Wien	Wien	AUSTRIA
Dr. Stefan Puttinger	Johannes Kepler Universität	Linz	AUSTRIA
Mag. pharm. Sabrina Schnepfleitner	TU Graz	Graz	AUSTRIA
Dipl.-Ing. Josef Schuberth	Insitut für Verfahrenstechnik	Wien	AUSTRIA
Prof. Nora Anne Urbanetz	TU Graz	Graz	AUSTRIA
Professor Jan Baeyens		TREMELO	BELGIUM
Dr.-Ing. Adelina Braun	Institute for Reference	Geel	BELGIUM
Anke Brems	Campus De Nayer	Sint-Katelijne-Waver	BELGIUM
PhD Student Arnaud Califice	Univesité de Liège	Liège	BELGIUM
Dr. Nikolaas de Jaeger	IFPRI	Hove	BELGIUM
Prof. Dr. Frederic Depypere	Ghent University	Gent	BELGIUM
Vikram Kestens	Institute for Reference	Geel	BELGIUM
Stéphane Lecomte	Dow Corning Europe SA	Seneffe	BELGIUM
Prof. Eric Pirard	Universite de Liege	Liege	BELGIUM
Dr. Ir. Frederik Ronsse	Ghent University	Gent	BELGIUM
Marc Thibaut	Dow Corning	Seneffe	BELGIUM
Dr. Arjen Tinke	Johnson&Johnson PRD	Beerse	BELGIUM
Ir. Mike Vanderroost	Ghent University	Gent	BELGIUM
Dr. Rodrigo Koerich Decker	Apto 504	Brusque	BRAZIL
Dr. Henry França Meier	Regional University of Blumenau	Blumenau	BRAZIL
Jonathan Bouffard	École Polytechnique de	Montreal	CANADA
Olivier Dubé	École Polytechnique Montréal	Montréal	CANADA
Prof. Naoko Ellis	CHEMICAL & BIOLOGICAL	Vancouver	CANADA
Yunru Bai	Inst. of Process Engineering	Beijing	CHINA
Dr. Andrew Bayly	Procter & Gamble	Shunyi District	CHINA
Lin Chen	Dept of Chem. Eng.	Beijing	CHINA
Prof. Sheng-Li Chen	China University of Petroleum	Beijing	CHINA
Professor Wei Ge	Institute of Process	Beijing	CHINA
Prof. Jinghai Li	Chinese Academy of Sciences	Beijing	CHINA
Dr. Shuiqing Li	Dept. of Thermal Engineering	Beijing	CHINA
PhD Candidate Guanqing Liu	Dept. of Thermal Engineering	Beijing	CHINA
Youjun Lu		Yinchuan	CHINA
Professor Ting-Jie Wang	Dept of Chem. Eng.	Beijing	CHINA
Prof. Wei Wang	Institute of Process	Beijing	CHINA

Professor Fei Wei	Dept. of Chem. Eng.	Beijing	CHINA
Han Xu	Inst. of Process Engineering	Beijing	CHINA
Dr. Ning Yang	Institute of Process	Beijing	CHINA
Weifei Yu	Mianyang 919-311	Mianyang	CHINA
Guiyu Zeng	Mianyang 919-311	Mianyang	CHINA
PhD Candidate Yiyang Zhang	Dept. of Thermal Engineering	Beijing	CHINA
Prof. Qingshan Zhu	Inst. of Process Engineering	Beijing	CHINA
BSc Zdravka Lovincic Kraljevic		Osijek	CROATIA
Jitka Cejkova	ICT Prague	Prague 6	CZECH REPUBLIC
Jiri Dohnal	VSCHT Praha	Praha	CZECH REPUBLIC
Dr. Peter Grancic	VSCHT Praha	Praha	CZECH REPUBLIC
Dr. Zdenek Grof	Institute of Chemical	Praha	CZECH REPUBLIC
Petra Haufova	VSCHT Praha	Praha	CZECH REPUBLIC
PhD Jan Necas	TU OSTRAVA	Ostrava	CZECH REPUBLIC
Dr. Pavol Rainiak	Chemical robotics laboratory	Praha	CZECH REPUBLIC
Mandeep Singh	VSCHT Praha	Praha	CZECH REPUBLIC
Dr. Frantisek Stepanek	VSCHT Praha	Praha	CZECH REPUBLIC
Prof. Dr. Tomas Sverak	Brno University of Technology	Brno	CZECH REPUBLIC
Dr. Ales Zadrazil	VSCHT Praha	Praha	CZECH REPUBLIC
Prof. Jiří Zegzulka	VŠB-TU OSTRAVA	Ostrava	CZECH REPUBLIC
Tobias D. Elmoe		Kgs. Lyngbg	DENMARK
Dr. Wiebke Hagendorf-Schröter		Lyngby	DENMARK
Dr. Ing. Peter Dybdahl Hede	Novozymes A/S	Bagsvaerd	DENMARK
Bjarne Sorensen		Frederikssund	DENMARK
Research Engineer Solveig Winther	Haldor Topsøe A/S	Kgs. Lyngby	DENMARK
Irina Klimova		Tallinn	ESTONIA
Ari Auvinen	P.O.Box 1000	Espoo	FINLAND
Janne Haapanen		Tampere	FINLAND
Prof. Jorma Jokiniemi	VTT	Espoo	FINLAND
Ulla Kanerva	VTT	Tampere	FINLAND
Dr. Markus Koponen	OMG Kokkola Chemicals Oy	Kokkola	FINLAND
Pirjo Koskela	Technical Research Centre	Espoo	FINLAND
Juha Lagerbom	VTT	Tampere	FINLAND
PhD Anna Lähde	University of Eastern Finland	Kuopio	FINLAND
Sami Poutiainen	University of Eastern Finland	KUOPIO	FINLAND
Dr. Mathias Snare		Pargas	FINLAND
PhD Student Tina Torvela	University of Eastern Finland	Kuopio	FINLAND
PhD Student Chawki Ammarcha	Ecole des mines d albi	Albi	FRANCE
Dr. Jean-Christophe Appert-Collin	Laboratoire des Sciences du	Nancy	FRANCE
Dr. Perrot Arnaud	Université de Bretagne Sud	Lorient	FRANCE
Dr. Christian Artelt	Lafarge LCR	St Quentin Fallavier	FRANCE
Dr. Nathalie Bardin-Monnier	Laboratoire des Sciences du	Nancy	FRANCE
Prof. Dr. Béatrice Biscans	Laboratoire de Génie Chimique	Toulouse	FRANCE
PhD Student Baptiste Bouillot	INP ENSIACET	Toulouse	FRANCE
Pascal Bru	Formulacion	L'Union	FRANCE
Dr. Alain Chamayou	RAPSODEE	ALBI	FRANCE
Prof. Alain de Ryck	Ecole des Mines d Albi	Albi	FRANCE
Johan Debayle	CNRS/LPMG	St Etienne	FRANCE
Thierry Destoop	NEU Int. Process	Marcq en Bardeul	FRANCE
PhD Student Julien Dupas	Laboratoire PPMD	Paris	FRANCE
Dr. Christine Frances	Laboratoire de Génie Chimique	Toulouse	FRANCE
Dr. Laurence Galet	Ecole des Mines	ALBI cedex	FRANCE
Dr. Cendrine Gatumel	Ecole des Mines	ALBI	FRANCE
Prof. Frédéric Gruy	Ecole des Mines	Saint-Etienne	FRANCE
Viet Hai Hoang	INSA	Rennes	FRANCE
Muhammad Asif Inam	Cié U Daniel Faucher	Toulouse	FRANCE
PhD Candidate Fabien Labouffie		Toulouse	FRANCE
PhD Marthe Lagarrigue	École Nationale Supérieure des	Saint-Étienne cedex 2	FRANCE
Olivier Lecoq	School of Mines of Albi	Albi	FRANCE
PhD Student Guillaume Lefebvre	RAPSODEE Centre	Albi	FRANCE
Marine Leloup	TECALIMAN	Nantes	FRANCE
Dr. Nicolas Marchet	CILAS	Orleans	FRANCE
Claire Mayer	Centre RAPSODEE	ALBI	FRANCE
Dr. Vincent Mazel	Universite De Paris	Châtenay-Malabry	FRANCE
Dr. Gerard Meunier	Formulacion	L'Union	FRANCE
Dr. Abderrahim Michrafy	Ecole des Mines d Albi	Albi	FRANCE
Dr. Driss Oulahna	Ecole des Mines d Albi	Albi	FRANCE
Vo Thu Phong Phan	INSA	Rennes	FRANCE
Professor Khashayar Saleh	Compiègne University of	Compiègne	FRANCE
Dr. Nathalie Sommier	Tate & Lyle	Villeneuve d Ascq	FRANCE
Dr. Sébastien Teychene	Laboratoire de génie Chimique	Toulouse cedex 4	FRANCE
Prof. Dominique Thomas		Nancy Cedex	FRANCE
Ali Abdali	IVG	Duisburg	GERMANY

Nisar S. Al-Hasan		München	GERMANY
Moazzam Ali	Nanoparticle Process	Duisburg	GERMANY
Dr. Ergün Altin	Hosokawa Alpine AG	Augsburg	GERMANY
Dr. Sergej Aman	Otto-von-Guericke-Universität	Magdeburg	GERMANY
Dr.-Ing. Sergiy Antonyuk	Technische Universität Hamburg	Hamburg	GERMANY
Patrick Armstrong	Universität Erlangen	Erlangen	GERMANY
Michael Auer	Universität Erlangen	Erlangen	GERMANY
Dr. Günter K. Auernhammer	MPI Polymerforschung	Mainz	GERMANY
B. Eng. Tatjana Aust	Bucyrus Europe GmbH	Lünen	GERMANY
Dr. Frank Babick	Technische Universität Dresden	Dresden	GERMANY
Dipl.-Ing. Nina Barth	TU Braunschweig	Braunschweig	GERMANY
Dr. Herbert Barthel	Wacker Chemie AG	Burghausen	GERMANY
Christian Barthold	Universität Erlangen	Erlangen	GERMANY
Dipl.-Ing. Gert Beckmann	Retsch Technology GmbH	Haan	GERMANY
Dipl.-Ing. Stefan Beinert	Institut für Partikeltechnik	Braunschweig	GERMANY
Dr. Cornelia Bellmann	Leibniz-Institut für	Dresden	GERMANY
Dipl.-Ing. Sven Bensmann	BASF	Ludwigshafen	GERMANY
Dipl.-Ing. Michael Betz	TU München	Freising	GERMANY
Dr. Claas Bierwisch	Fraunhofer IWM	Freiburg	GERMANY
Dipl.-Ing. Axel Binder	IMVM	Karlsruhe	GERMANY
Dr. Christian Birkner		Penzberg	GERMANY
Dipl.-Ing. André Bitterlich	Institut für Partikeltechnik	Braunschweig	GERMANY
Dr. Robert Blumhofer	Grace GmbH & Co. KG	Worms	GERMANY
Dipl.-Ing. Henrike Bockholt	Institut für Partikeltechnik	Braunschweig	GERMANY
Dipl.-Ing. Matthias Boerner	Institut für Verfahrenstechnik	Magdeburg	GERMANY
Dr. Uwe Boetcher	QUANTACHROME GmbH & Co. KG	Odelzhausen	GERMANY
Dr. habil. Andrei Bologa	Karlsruher Institute für Techn	Eggenstein-Leopoldshafen	GERMANY
Christian Borchert	MPI Magdeburg	Magdeburg	GERMANY
Dipl.-Ing. Jens-Peter Bösner	Technische Univ. Darmstadt	Darmstadt	GERMANY
Dipl.-Ing. Christian Bradtmöller	Institut für Partikeltechnik	Braunschweig	GERMANY
Dr. Andreas Braeuer		Erlangen	GERMANY
Prof. Dr.-Ing. Ulrich Bröckel	FH Trier	Birkenfeld	GERMANY
Egbert Buhr	PTB	Braunschweig	GERMANY
Dr. Evelien Camelot	DMV Fonterra Excipients GmbH &	Goch	GERMANY
Marcus Campbell Bannerman	Universität Erlangen-Nürnberg,	Erlangen	GERMANY
Markus Cudazzo		Leonberg	GERMANY
Ulf Cunäus	Institut für Verfahrenstechnik	Magdeburg	GERMANY
Cornelia Damm	Universität Erlangen	Erlangen	GERMANY
Maren Daschner de Tercero	Fraunhofer Institut	Pfintzal	GERMANY
Prof. Antonio Delgado	Universität Erlangen	Erlangen	GERMANY
Dipl.-Ing. Mathias Dervedde	University Magdeburg	Magdeburg	GERMANY
Dipl.-Ing. Torsten Detloff	LUM GmbH	Berlin	GERMANY
Dr.-Ing. Lucia Diez	Lehrstuhl für Strömungsmech.	Erlangen	GERMANY
Dr. Monica Distaso	Universität Erlangen	Erlangen	GERMANY
Prof. Oliver Diwald	Universität Erlangen	Erlangen	GERMANY
Maksym Dosta	Technische Universität Hamburg	Hamburg	GERMANY
Dipl.-Ing. Stefan Dowy	Lehrstuhl für Technische	Erlangen	GERMANY
Alexander Dresel	Georg-Simon-Ohm Hochschule	Nürnberg	GERMANY
Sebastian Eberhardt	Universität Erlangen	Erlangen	GERMANY
Susanna Eckhard	Fraunhofer Institut für	Dresden	GERMANY
Dipl.-Ing. Christian Eichholz	GCP/TT	Ludwigshafen	GERMANY
Matthias Eicke	Max Planck Institute for	Magdeburg	GERMANY
Claudia Eisermann	Universität Erlangen	Erlangen	GERMANY
Michael Elser	Universität Erlangen	Erlangen	GERMANY
Stefan Endres	Universität Erlangen	Erlangen	GERMANY
Christina Engelhardt	Universität Erlangen	Erlangen	GERMANY
Dipl.-Chem. Jacqueline Erler	Institut für	Freiberg	GERMANY
Prof. Dr.-Ing. Bastian J.M. Etzold	Universität Erlangen-Nürnberg	Erlangen	GERMANY
Dr. Tijmen Euser	Max Planck Institute	Erlangen	GERMANY
Markus Feist	KIT	Karlsruhe	GERMANY
Prof. Claus Feldmann	Karlsruher Institut für	Karlsruhe	GERMANY
Christian Fischer	G15-R117	Magdeburg	GERMANY
MSc. Alexandre Flügel	Lehrstuhl für Technische	Erlangen	GERMANY
Henning Förster	Universität Erlangen	Erlangen	GERMANY
Kerstin Frank	Karlsruher Institute of	Karlsruhe	GERMANY
Dr. Hans-Michael Fricke	BASF SE	Limburgerhof	GERMANY
Michael Fricke	MPI Magdeburg	Magdeburg	GERMANY
Dr. Cord Fricke-Begemann		Aachen	GERMANY
Dipl.-Ing. Lennart Fries	Technische Universität Hamburg	Hamburg	GERMANY
Dr. Manfred Fries	Fraunhofer Institut für	Dresden	GERMANY
Prof. Dr.-Ing. Udo Fritsching	Particle and Process Technolog	Bremen	GERMANY
Dipl.-Ing. Sascha Fücksel	TU Bergakademie Freiberg	Freiberg	GERMANY
Christine Funk	Universität Erlangen	Erlangen	GERMANY

Dipl.Ing. Stephan Gabsch	TU Dresden	Dresden	GERMANY
Prof. Dr. Georg Garnweitner	TU Braunschweig	Braunschweig	GERMANY
Marc Gaugler	Procter & Gamble Service GmbH	Schwalbach	GERMANY
Marion Gedrat	Karlsruher Institut	Karlsruhe	GERMANY
Dipl.-Ing. Helmut Geers	Sympatec GmbH	Clausthal-Zellerfeld	GERMANY
Dr. Marion Gemeinert	FG V.4 Hochleistungskeramik	Berlin	GERMANY
Dipl.-Phys. Stefan Gerkens	Univerisät Paderborn	Paderborn	GERMANY
Dr. Wolfgang Gerlinger	BASF SE	Ludwigshafen	GERMANY
MSc. Dima Ghanam	Institute für pharmazeutische	Düsseldorf	GERMANY
Dipl.-NanoSc. Christoph Glotzbach	Werkstoffe d. Bauwesens	Kassel	GERMANY
Dipl.-Ing. Verena Goertz	Karlsruher Institut für	Karlsruhe	GERMANY
Daniel Göhler	TU Dresden	Dresden	GERMANY
Dipl.-Ing. Thomas Gothsch	Institut für Partikeltechnik	Braunschweig	GERMANY
Dr. Torsten Gottschalk-Gaudig	Wacker-Chemie AG	Burghausen	GERMANY
Dr. Ilka-Marina Grabs	Institute of	Braunschweig	GERMANY
Dipl.-Ing. Cornelia Grabsch	TU Muenchen	Freising	GERMANY
MSc. Philipp Grimm	Mechanische VT	Paderborn	GERMANY
Dr. Stephan Grosse	Topas GmbH	Dresden	GERMANY
Dipl.-Ing. Gerald Gruenewald	BASF SE	Ludwigshafen	GERMANY
Anoop Gupta	IVG	Duisburg	GERMANY
Dr.-Ing. Ralf Habermann	HOSOKAWA Alpine AG	Augsburg	GERMANY
Dr.-Ing. Ernst-Ulrich Hartge	Technische Universität Hamburg	Hamburg	GERMANY
Dr. Johannes Härtl	BASF SE	Ludwigshafen	GERMANY
Dr.-Ing. Markus Hartmann	Nestlé Product Technology	Singen	GERMANY
Sonja Hartner	University of Duisburg-Essen	Duisburg	GERMANY
Wolfgang Haselrieder	Institut für Partikeltechnik	Braunschweig	GERMANY
Roland Hass	University of Potsdam	Golm	GERMANY
Lena Lore Hecht	KIT , Institute of Process	Karlsruhe	GERMANY
Thomas Heidebach	Lerhstuhl für	Freising	GERMANY
Prof. Stefan Heinrich	Technische Universität Hamburg	Hamburg	GERMANY
Dipl.-Ing. Steffi Hempel	Leibniz-Institut für Polymerfo	Dresden	GERMANY
Dr.-Ing. Jürgen Heuser	Sanofi-Aventis GmbH	Frankfurt	GERMANY
Dr. Harald Heyer	Dräger Aerospace GmbH	Lübeck	GERMANY
Dr. Werner Hintz	Otto-von-Guericke-Universität	Magdeburg	GERMANY
Steffen Hofmann	Technische Universität Berlin	Berlin	GERMANY
Dipl.-Ing. Sören Höhn	Fraunhofer IKTS	Dresden	GERMANY
Jennifer Hold	Ruhr-Universität Bochum	Bochum	GERMANY
Dr. Stefan Horender	Martin-Luther Universität	Halle	GERMANY
Dr.-Ing. Hans-Georg Horn	TSI GmbH	Aachen	GERMANY
Dipl.-Phys. Tim Hülser		Duisburg	GERMANY
Thomas Ittershagen	Institut für Partikeltechnik	Braunschweig	GERMANY
Stefan Jäckel	TU Bergakademie Freiberg	Freiberg	GERMANY
Adolf Jackels	Procter & Gamble Service GmbH	Euskirchen	GERMANY
Dipl.-Ing. Jens Jordan	Sympatec GmbH	Clausthal-Zellerfeld	GERMANY
Joachim Jung		Ingelheim	GERMANY
Dr. Michael Kappl	MPI für Polymerforschung	Mainz	GERMANY
Prof. Gerhard Kasper	KIT - Campus Süd	Karlsruhe	GERMANY
Prof. Andre Katterfeld	University of Magdeburg	Magdeburg	GERMANY
Dipl.-Math. techn. Florian Keller	Institut für	Karlsruhe	GERMANY
Matthias Kick	Universität Erlangen	Erlangen	GERMANY
Daniel Kilian	Universität Erlangen	Erlangen	GERMANY
Nadine Kirchhoff	Universität Paderborn	Paderborn	GERMANY
Dipl.-Ing.(FH) Roman Kirsch		Hoppstädten-Weiersbach	GERMANY
Martin Klaumünzer	Universität Erlangen	Erlangen	GERMANY
Tobias Klein	PTB Physikalisch	Braunschweig	GERMANY
Dipl.-Ing. Sebastian Kleinschmidt	Otto-von-Guericke-Universität	Magdeburg	GERMANY
Assistant Prof. Robin Klupp Taylor	Universität Erlangen	Erlangen	GERMANY
Catharina Knieke	Universität Erlangen	Erlangen	GERMANY
Lena Knobel	Universität Paderborn	Paderborn	GERMANY
Matthias Knoerr	Fraunhofer IISB	Nürnberg	GERMANY
Dr. Thomas Koch	Universität Erlangen	Erlangen	GERMANY
Dr.-Ing. Ulrich Köhler	Sympatec GmbH	Clausthal-Zellerfeld	GERMANY
Prof. Dr.-Ing. Reinhard Kohlus	University Hohenheim	Stuttgart	GERMANY
Richard Körmer	Universität Erlangen	Erlangen	GERMANY
Yasmin Korth	Freiburger Materialforschungs-	Freiburg	GERMANY
Dr. Andreas Kowalik	Kronos International, Inc.	Leverkusen	GERMANY
Dr. Hans Joerg Kremitzl	ECKART GmbH	Hartenstein	GERMANY
Cornelia Krüger	Geb. 26.22	Düsseldorf	GERMANY
Dr. Harald Kruggel-Emden	Ruhr-Universität Bochum	Bochum	GERMANY
Prof. Dr.-Ing. Einar Kruis	Technology of Nanostructures	Duisburg	GERMANY
Dr. Bernd Kuestner	Merck KGaA	Darmstadt	GERMANY
Prof. Ulrich Kulozik	TU München	Freising	GERMANY
Prof. Dr.-Ing. Arno Kwade	Institut für Partikeltechnik	Braunschweig	GERMANY

Bianca Lang	Fraunhofer Institut für	Dresden	GERMANY
PD Dr. Arnulf Latz	Fraunhofer ITWM	Kaiserslautern	GERMANY
Kerstin Lenzner	Fraunhofer IKTS Dresden	Dresden	GERMANY
Prof. Dr. Dietmar Lerche	LUM GmbH	Berlin	GERMANY
Dr. Qianqian Li	ZMP	Fürth	GERMANY
Dipl.-Ing. Zhen Li	Institute for Thermal Process	Karlsruhe	GERMANY
Dipl.-Ing. Jürgen Liebert	Wacker Chemie AG	Burghausen	GERMANY
Dr.-Ing. Joachim List	Sympatec GmbH	Clausthal-Zellerfeld	GERMANY
Dr. Simon Lo	Computation Dynamics Ltd	Nürnberg	GERMANY
Volodymyr Lobaz	Universität Erlangen	Erlangen	GERMANY
MSc. Sofia Lopez-Orozco	Universität Erlangen	Erlangen	GERMANY
Sebastian Maaß	Technische Universität Berlin	Berlin	GERMANY
Prof. Lutz Mädler	IWT Foundation Institute of Ma	Bremen	GERMANY
Caroline Mages-Sauter	BASF SE	Ludwigshafen	GERMANY
Astrid Mahrla	Technische Chemie I	Garching	GERMANY
Dr. Renata Marczak	Universität Erlangen	Erlangen	GERMANY
Dr. Hartmut Mätzing	Karlsruhe Institute of Techno	Eggenstein-Leopoldshafen	GERMANY
Dr. Erwin-Peter Mayer	Wacker-Chemie AG	Burghausen	GERMANY
Dr.-Ing. Jochen Mellmann	Leibniz Institute for Agricult	Potsdam	GERMANY
Dr. Michael Mertler	BASF SE	Ludwigshafen	GERMANY
Anja Meyer	Fraunhofer IKTS Dresden	Dresden	GERMANY
Dr. Jürgen Meyer	Evonik Degussa GmbH	Hanau	GERMANY
Dr. Marion Michnacs	Procter & Gamble	Bad Soden	GERMANY
Stephen Miranda	NETZSCH-CONDUX	Hanau	GERMANY
Marina Montaine	Universität Erlangen-Nürnberg,	Erlangen	GERMANY
Dipl.-Ing. Sonja Mülhopt	KIT	Eggenstein-Leopoldshafen	GERMANY
Dipl.-Ing. Peter Müller	Otto-v.-Guericke University	Magdeburg	GERMANY
Mathias Munz	BI Pharma GmbH&Co KG	Ingelheim	GERMANY
Thomas Mütze	TU Bergakademie Freiberg	Freiberg	GERMANY
André Nogowski	TU Dresden	Dresden	GERMANY
Hendrik Nolte	iPAT	Braunschweig	GERMANY
Peter Ostle	Procter & Gamble Service GmbH	Euskirchen	GERMANY
Mgr. inz. Karina Paciejewska	Technische Universität Dresden	Dresden	GERMANY
Dr. Zeljko Pajkic	LS Werkstoffverarbeitung	Bayreuth	GERMANY
Georg Pauly	Grace GmbH & Co. KG	Worms	GERMANY
Dr. Hanns-R. Paur	Karlsruhe Inst. Technology	Eggenstein-Leopoldshafen	GERMANY
Jun.-Prof. Mirko Peglow	University of Magdeburg	Magdeburg	GERMANY
Prof. Dr. Dieter Petrak	Parsum GmbH	Chemnitz	GERMANY
Prof. Dr.-Ing. Urs Peuker	Mechanische Verfahrenstechnik	Freiberg	GERMANY
Prof. Peukert	Universität Erlangen	Erlangen	GERMANY
Dr. Matthias Pogodda	SolidSim Engineering GmbH	Hamburg	GERMANY
Dipl.-Ing. Birte Pohl	Institut für Mechanische	Freiberg	GERMANY
Dr. Ekaterina Ponomarenko	Procter & Gamble Service GmbH	Euskirchen	GERMANY
Dr. Annegret Potthoff	Fraunhofer IKTS Dresden	Dresden	GERMANY
Tobias Quadt	Bergische Universität	Wuppertal	GERMANY
Matthias Radke	Universität Erlangen	Erlangen	GERMANY
MSc. Karla Reinhold-Lopez	Lehrstuhl für Technische	Erlangen	GERMANY
Dipl.-Ing. Stephan Rennecke	Institute of Particle	Clausthal-Zellerfeld	GERMANY
Thomas Riedemann	Evonik Degussa GmbH	Hanau	GERMANY
Dr.-Ing. Marcus Ripp	TU Kaiserslautern	Kaiserslautern	GERMANY
Prof. Dr.-Ing. Siegfried Ripperger	TU Kaiserslautern	Kaiserslautern	GERMANY
Dr. Bernd Rohe	Sachtleben Chemie GmbH	Duisburg	GERMANY
Sascha Rollié	Max Planck Institute	Magdeburg	GERMANY
Stefan Romeis	Universität Erlangen	Erlangen	GERMANY
Stefan Rosenkranz	Institut für Partikeltechnik	Braunschweig	GERMANY
Dipl.-Ing. Matthias Rossmann	Lehrstuhl für Prozessmaschinen	Erlangen	GERMANY
Marcel Roth	Max-Planck-Institute for	Mainz	GERMANY
Martin Rudolph	TU Bergakademie Freiberg	Freiberg	GERMANY
Armin Rumpel	Universität Erlangen	Erlangen	GERMANY
Prof. Dr. Bernd Sachweh	BASF SE	Ludwigshafen	GERMANY
Dipl.-Ing. Hussein Sahabi	KIT	Karlsruhe	GERMANY
Dr. Ramin Sattari		Hannover	GERMANY
Gabriela Schaefer	Procter & Gamble Service GmbH	Euskirchen	GERMANY
Maria Schäfer	TU Bergakademie Freiberg	Freiberg	GERMANY
Dr. Michael Schäfer	BASF SE	Ludwigshafen	GERMANY
Stefan Schäfer	Universität Erlangen	Erlangen	GERMANY
Karin Schiessl		Dresden	GERMANY
Carsten Schilde	Institute for Particle Technolo	Braunschweig	GERMANY
Dipl.-Ing. Eva Schlosser	Technische Universität München	Freising	GERMANY
Prof. Dr.-Ing. Hans-Joachim Schmid	Universität Paderborn	Paderborn	GERMANY
Dr. Jochen Schmidt	Universität Erlangen	Erlangen	GERMANY
Dipl.-Math. Kilian Schmidt	Fraunhofer ITWM	Kaiserslautern	GERMANY
Dipl.-Ing. Martin Schmidt	Palas GmbH	Karlsruhe	GERMANY

Dr. Sebastian Schmidt	Fraunhofer-Institut für Tech-	Kaiserslautern	GERMANY
Dr. Michael Schmitt	DIN Deutsches	Berlin	GERMANY
Dr. Friedhelm Schneider	Grimm Aerosol Technik	Ainring	GERMANY
Olga Schneider	Uni Erlangen	Erlangen	GERMANY
Dipl. Ing. Bastian Schön	Schott Electronic Packaging	Landshut	GERMANY
Dipl.-Ing. Björn Schönstedt	Institut für	Braunschweig	GERMANY
Prof. Dr. Dietmar Schulze	Dr. Dietmar Schulze	Wolfenbüttel	GERMANY
Benedikt Schürer	Universität Erlangen	Erlangen	GERMANY
Andreas Schwab	Uni Erlangen	Erlangen	GERMANY
Andreas Schwenke		Hannover	GERMANY
Malte Schwerin	Heraeus Quarzglas GmbH & Co.KG	Greppin	GERMANY
Doris Segets	Universität Erlangen	Erlangen	GERMANY
Dr. Christoph Seidel		Penzberg	GERMANY
Dr.-Ing. Martin Seipenbusch	Institut für Mechanische	Karlsruhe	GERMANY
Monika Sellerberg	Mechanische Verfahrenstechnik	Dortmund	GERMANY
Nicolas Siedl	Universität Erlangen	Erlangen	GERMANY
Sonja Simon	Universität Erlangen	Erlangen	GERMANY
Madhav Singh	Chair of Materials Processing	Bayreuth	GERMANY
Professor Dr.-Ing. Werner Sitzmann	Amandus Kahl GmbH & Co. KG	Reinbek	GERMANY
Dr. Titus Sobisch	LUM	Berlin	GERMANY
Dipl.-Ing. Mathias Spree		Duisburg	GERMANY
Dipl.-Ing. Sören Stein	Otto-von-Guericke Universität	Magdeburg	GERMANY
Dipl.-Ing. Carola Steinborn	TU Braunschweig	Braunschweig	GERMANY
Dr. Gabriele Steinborn	FG V.4 Hochleistungskeramik	Berlin	GERMANY
Dr.-Ing. Torsten Stelzer	Martin-Luther-Universität	Halle	GERMANY
Andreas Sternig	Universität Erlangen	Erlangen	GERMANY
Dr.-Ing. Stephan Sternowsky	Amandus Kahl GmbH & Co. KG	Reinbek	GERMANY
Dr.-Ing. Jörg Stieghan		Braunschweig	GERMANY
PD Dr.-Ing. habil. Michael Stintz	TU Dresden	Dresden	GERMANY
Dipl.-Ing. Stefan Strege	Institut für Partikeltechnik	Braunschweig	GERMANY
Timo Strer	Universität Erlangen	Erlangen	GERMANY
Dipl. Ing. Antje Stresing	Otto-von-Guericke-University	Magdeburg	GERMANY
Dipl.-Ing. Thomas Strixner	Lehrstuhl für Lebensmittel	Freising	GERMANY
Severin Strobl	Universität Erlangen-Nürnberg,	Erlangen	GERMANY
Dr. Thomas Stübinger	Sympatec GmbH	Clausthal-Zellerfeld	GERMANY
Prof. Dr.-Ing. Ulrich Teipel	Geor-Simon-Ohm Hochschule	Nürnberg	GERMANY
MSc. Korina Terrazas-Velarde	Institut für Verfahrenstechnik	Magdeburg	GERMANY
Magnus Tewes	TU Ba Freiberg	Freiberg	GERMANY
Dr. Andreas Theisen	Retsch GmbH	Haan	GERMANY
Prof. Dr.-Ing. habil. Jürgen Tomas	Otto-von-Guericke-Universität	Magdeburg	GERMANY
Franziska Toni	Universität Erlangen	Erlangen	GERMANY
Dipl. Phys. Nikola Topic	University Erlangen	Erlangen	GERMANY
MSc. Christian Triebel	University Erlangen-Nürnberg	Erlangen	GERMANY
Dr. Martin Trommer	Heraeus Quarzglas GmbH & Co.KG	Greppin	GERMANY
Prof. Evangelos Tsotsas	University of Magdeburg	Magdeburg	GERMANY
Prof. Dr.-Ing. Michael Türk	KIT	Karlsruhe	GERMANY
Prof. Dr.-Ing. Joachim Ulrich	Martin-Luther-Universität	Halle	GERMANY
Serhiy Vasylyev	Universität Erlangen	Erlangen	GERMANY
Olha Vasylyeva	Universität Erlangen	Erlangen	GERMANY
Dr. Lars Vicum	BASF SE	Ludwigshafen	GERMANY
Kristina Voidel	BASF SE	Ludwigshafen	GERMANY
Dr. Michael Voigt	Universität Erlangen	Erlangen	GERMANY
Dr. Doris Vollmer	MPI for Polymer Research	Mainz	GERMANY
Stephan von der Au	Merck	Darmstadt	GERMANY
Caroline Wagner	MPI for Polymer Research	Mainz	GERMANY
Sabine Walther	Universität Erlangen	Erlangen	GERMANY
Prof. Dr. Alfred P. Weber	TU Clausthal	Clausthal-Zellerfeld	GERMANY
Ulrike Weichsel	Universität Erlangen	Erlangen	GERMANY
Dr. Claudius Weiler		Ingelheim	GERMANY
Dipl.-Wirtsch.-Ing. Rouven Weiler	TU Kaiserslautern	Kaiserslautern	GERMANY
Frederik Weis	KIT Karlsruhe	Karlsruhe	GERMANY
Sebastian Weis	Universität Erlangen	Erlangen	GERMANY
M.Eng Alexander Weiss	Shock Wave Laboratory	Aachen	GERMANY
Dr.-Ing. Maximilian Weiss	Palas GmbH	Karlsruhe	GERMANY
Nadine Wenda	Dr. Lerche KG	Berlin	GERMANY
Dr. Robert Wengeler	BASF SE	Ludwigshafen	GERMANY
Ruth Werner	Universität Erlangen	Erlangen	GERMANY
Markus Wheeldon	Universität Erlangen	Erlangen	GERMANY
Dipl.-Ing. Markus Wild	IMVM	Karlsruhe	GERMANY
Prof. Dr.-Ing. Stefan Will	Uni Bremen	Bremen	GERMANY
Dr.-Ing. Harald Wilms		Friedrichshafen	GERMANY
Prof. Wirth	Universität Erlangen	Erlangen	GERMANY
Dr. Wolfgang Witt	Sympatec GmbH	Clausthal-Zellerfeld	GERMANY

Frederik Wolf	KIT	Karlsruhe	GERMANY
Dr. Andreas Wonisch	Fraunhofer-Institut	Freiburg	GERMANY
Sarina Wunderlich	Institut für Optik,	Erlangen	GERMANY
Dr. Harald Zetzener	Institut für Partikeltechnik	Braunschweig	GERMANY
Qian Zhang	Campus Freudenberg	Wuppertal	GERMANY
MSc. Xinze Zhen	Universität Paderborn	Paderborn	GERMANY
Dr. Oleksandr Zhuromskyy	Universität Erlangen	Erlangen	GERMANY
Georgia Kastrinaki	APTL/ CPERI/CERTH	Thessaloniki	GREECE
Judit Tóth	University of Pannonia	Veszprem	HUNGARY
C.K. Asnani	SO/G, Zirconium Oxide Plant	Hyderabad	INDIA
Vikram Golcha	Associated Soapstone Dist.Co	Jaipur	INDIA
Dilip Jha	Associated Soapstone Dist.Co	Jaipur	INDIA
Dr. Kevin Cronin	Process Engineering	Cork	IRELAND
Kevin J. Hanley		Co. Cork	IRELAND
Denis Ring	Process Engineering	Cork	IRELAND
Tamir Brosh	Ben Gurion University of the	Beer-Sheva	ISRAEL
Professor Haim Kalman	Dept. Mech. Eng.	Beer Sheva	ISRAEL
Dmitry Portnikov		Beer Sheva	ISRAEL
Evgeny Rabinovich	Ben Gurion University of the	Beer Sheva	ISRAEL
Viktor Rodnianski		Beer-Sheva	ISRAEL
Yevgeny Rozenblat		Beer Sheva	ISRAEL
Eng. Semion Shaul		Kiryat-Gat	ISRAEL
Dr. Renata Adami	DICA, Univesrity of Salerno	Fisciano (SA)	ITALY
Dr. Brigida Allieri	GlaxoSmithKline S.p.A.	Verona	ITALY
Dr. Paola Ammendola	Istituto di Ricerche sulla	Napoli	ITALY
Eng. Riccardo Artoni	University of Padova	Padova	ITALY
Dr. Diego Barletta	Dept. Chemical & Food Eng.	Fisciano	ITALY
Engineer Antonio Bennardo	ENI Div. R&M	S.Donato Milanese	ITALY
Dr. Carlo Castagnoli	GSK	Verona	ITALY
PhD Mauro Cavinato		Padova	ITALY
Dr. Davide De Santi	Polimeri Europa	Ravenna	ITALY
Dr. Alberto Di Renzo	Dip. Ingegn. Chimica e Mat.	Rende	ITALY
Prof. Brunello Formisani	Dip. di Ingegneria Chimica e d	Arcavacata di Rende	ITALY
Dr. Erica Franceschinis	Dept of Pharmaceutical	Padua	ITALY
Ing Rossella Girimonte	Dept Chem. Eng. and Mat.	Arcavacata di Rende	ITALY
Giovanna Landi		Salerno	ITALY
Prof. Massimo Poletto	Dept Chemical and Food Eng	Fisciano	ITALY
Dr. Andrea Santomaso	DIPIC	Padova	ITALY
Dr. Fabrizio Scala	Istituto di Ricerche sulla	Napoli	ITALY
PhD Laura Susana		Padova	ITALY
Igino Tomasetta	Università di Salerno	Fisciano (SA)	ITALY
Ing. Vincenzino Vivacqua	Dept. Chem. Eng. and Mat.	Arcavacata di Rende	ITALY
Prof. Kuniaki Gotoh	3-1-1	Okayama	JAPAN
Prof. Ko Higashitani	Intech Center #209	Kyoto	JAPAN
Dr. Hideki Ichikawa	Kobe Gakuin University	Kobe	JAPAN
Dr. Motoyuki Iijima	Tokyo Univ. of Agr. and Tech.	Koganei	JAPAN
Shingo Ishimaru	Dept. Chemical Engineering	Kyoto	JAPAN
Associate Professor Tomohiro Iwasaki	Dept of Chemical Engineering	Sakai	JAPAN
Dr. Kano Junya		Sendai	JAPAN
Professor Hiroyuki Kage	Dep. of Applied Chemistry	Kitakyushu	JAPAN
Professor Hidehiro Kamiya	Tokyo University of Agricultur	Koganei	JAPAN
Prof. Masakazu Kobayashi	Mat. & Technol. Lab.	Shinjuku	JAPAN
Prof. Shuji Matsusaka		Kyoto	JAPAN
Dr. Tatsushi Matsuyama	Fac. Eng.,	Tokyo	JAPAN
Prof. Yasushige Mori	Dept. Chem. Eng. & Mater. Sci.	Kyotanabe	JAPAN
Prof. Dr. Kazuo Murase	Kasuga	Tokyo	JAPAN
Dr. Shinsuke Nagamine	Dept. Chemical Engineering	Kyoto	JAPAN
Dr. Hideya Nakamura		Sakai	JAPAN
Dr. Yugo Nomura	2-5-2	Tokyo	JAPAN
Dr. Koichiro Ogata	Oshima College of	Suo-Oshima	JAPAN
Satoshi Oh	Tanaka & Kawaguchi laboratory	Suita, Osaka	JAPAN
Fumio Saito	Tohoku University	Sedai	JAPAN
Dr. Mikio Sakai	University of Tokyo	Tokyo	JAPAN
Prof. Mamoru Senna		Chofu	JAPAN
Yusuke Shigeto	University of Tokyo	Tokyo	JAPAN
Professor Michitaka Suzuki	Dept.Mech.& Sys.Eng.	Himeji	JAPAN
Hitoshi Takase	Dept. of Materials Sci. & Eng.	Toyama	JAPAN
Hirohisa Takeuchi		Sakai	JAPAN
Dr. Motoharu Tanaka	Ricoh Company, Ltd	Numazu-shi	JAPAN
Prof. Toshitsugu Tanaka	Dept. of Mechanical Engineerin	Suita	JAPAN
Kohei Tazumi	Dept. Chemical Engineering	Kyoto	JAPAN
Associate Professor Yoichi Tsuchida	Showa-ku	Nagoya	JAPAN
Prof. Takuya Tsuji		Suita, Osaka	JAPAN

Prof. Dr. Tomomi Uchiyama	EcoTopia Science Institute	Nagoya	JAPAN
R. Virtudazo	Crystal Plaza	Tajimi	JAPAN
Dr. Hideo Watanabe	Nagoya Institute of Technology	Tajimi	JAPAN
Prof. Satoru Watano	1-1	Sakai, Osaka	JAPAN
Kazuhiro Yabushita		Yokohamashi	JAPAN
Dr. Chihiro Yada	Tec. Toyota Co.	Susono, Shizuoka	JAPAN
Keisuke Yagi	Kakento	Sendai	JAPAN
Kenichi Yamamoto	Graduate School of Science and	Toyama	JAPAN
Yasuhiro Yamamoto	Mikuni color LTD.	Himeji, Hyogo	JAPAN
Seiji Yamashita	Crystal Plaza 4F	Tajimi	JAPAN
Dr. Jun Yoshida	Institute of Technology	Koto, Tokyo	JAPAN
Mitsuru Takarda	Jeon Nam	Yeosu	KOREA
Dr. Robertas Balevicius		Vilnius	LITHUANIA
PhD Jonas Garjonis	Vilnius Gediminas	Vilnius	LITHUANIA
PhD Student Raimondas Jasevicius	Vilnius Gediminas Technical	Vilnius	LITHUANIA
Prof. Rimantas Kacianauskas		Vilnius	LITHUANIA
Dr. Sc. Algirdas Maknickas		Vilnius	LITHUANIA
Laurent Gilson		Vichten	LUXEMBOURG
MSc. Yonsuang Anranthigo	Delft University of Technology	Delft	NETHERLANDS
H. Bahsar	TU Delft	Delft	NETHERLANDS
G. Biskos	TU Delft	Delft	NETHERLANDS
Dr. Renee Boerefijn	PURAC	Gorinchem	NETHERLANDS
Dr. Paul de Ruijter	Scotts International B.V.	Heerlen	NETHERLANDS
Dr. Niels Deen	University of Twente	Enschede	NETHERLANDS
MSc Esteban Garcia-Tamayo	TU Delft	Delft	NETHERLANDS
Paola Garzon	PURAC	Gorinchem	NETHERLANDS
Julien Gaury		Delft	NETHERLANDS
MSc. Fatih Göncü	Fac. of Eng. Tech. CTW	Enschede	NETHERLANDS
Bashar Hadi	ChemE,	Delft	NETHERLANDS
Stéphen Hennart	DSM Food Specialties	Delft	NETHERLANDS
Ricardo Hooijmaijers		Oss	NETHERLANDS
MSc René Houben	TNO Science & Industry	Eindhoven	NETHERLANDS
Peter Joosten	Room RP2134	Oss	NETHERLANDS
Prof. Dr. Ir. Hans Kuipers	University of Twente	Enschede	NETHERLANDS
Prof. Dr. Stefan Luding		Enschede	NETHERLANDS
Dr. Jan Marijnissen	TU Delft/TNW	Delft	NETHERLANDS
Dr. Ir. Gabriele Meesters	TU Delft	Delft	NETHERLANDS
Dr. Henk G. Merkus		Pijnacker	NETHERLANDS
MSc David Munao	TU Delft	Delft	NETHERLANDS
MSc. Tien Thanh Nguyen	Universitair Medisch Centrum	Groningen	NETHERLANDS
Dr. Paul Nommensen	AVEBE	Veendam	NETHERLANDS
MS.c. Zohreh Nourian	031	Delft	NETHERLANDS
MSc Vitaliy Ogarko		Enschede	NETHERLANDS
Ir. Olasaju Olaofe	FCRE-TNW	Enschede	NETHERLANDS
Wim Oostra	MSD/NV Organon	Oss	NETHERLANDS
G. Perfetti	TU Delft	Delft	NETHERLANDS
Tobias Pfeiffer	TU Delft	Delft	NETHERLANDS
Dr. Neda Radenovic	PURAC	Gorinchem	NETHERLANDS
Prof. Dr. Andreas Schmidt-Ott	TU Delft	Delft	NETHERLANDS
MSc. Abhinendra Singh	Z-114, MSM, TS, CTW	Enschede	NETHERLANDS
Marco Valenti		Delft	NETHERLANDS
Mario Valvo	ChemE - Delft - TU Delft	Delft	NETHERLANDS
Dr. Dimitri van Agterveld	ECG-MS	Arnhem	NETHERLANDS
Dr. Ing. Kjeld Van Bommel	TNO	Eindhoven	NETHERLANDS
MSc. Maureen van Buijtenen	University of Twente	Enschede	NETHERLANDS
Dr. Ir. Martin van der Hoef	University of Twente	Enschede	NETHERLANDS
Dr. Ir. Martijn van der Hoeven	Solvay Pharmaceuticals	Weesp	NETHERLANDS
Prof. Dr. Kees Van Der Voort Maarschalk	Rijksuniversiteit Groningen	Groningen	NETHERLANDS
Dr. Peter van der Wel	Hosokawa	Doetinchem	NETHERLANDS
Jan van Erven	TU Delft	Delft	NETHERLANDS
Dr. Ir. Pim van Hee	DSM Food Specialties	Delft	NETHERLANDS
Dr. Ir Bas van Laarhoven	TU Delft	Delft	NETHERLANDS
Dr. Coert van Lare	AkzoNobel	Arnhem	NETHERLANDS
Dr. Ruud van Ommen	Dept. ChemE	Delft	NETHERLANDS
Dr. Ir. Paul H. W. Vercoulen	TU Delft	Delft	NETHERLANDS
Dr. Pieter Vonk		Geleen	NETHERLANDS
MSc. Vincent Vons	ChemE	Delft	NETHERLANDS
Dr. Jan Wieringa	Unilever R&D Vlaardingen	Vlaardingen	NETHERLANDS
Tofan Willemsz		Oss	NETHERLANDS
MSc Kazem Yazdchi	MSM/TS/CTW,	Enschede	NETHERLANDS
Caner Yurteri	Delft Univ. of Technology	Delft	NETHERLANDS
S. Zafari	TU Delft	Delft	NETHERLANDS
Shailesh Agrawal	Massey University	Palmerston North	NEW ZEALAND

Prof. Anthony Paterson	Massey University	Palmerston North	NEW ZEALAND
Konrad Shaffer	Massey University	Palmerston North	NEW ZEALAND
Dr. Songxiong Ding	Tel-tek dept. POSTEC	Porsgrunn	NORWAY
Prof. Gisle G. Enstad	Telemark University College	Porsgrunn	NORWAY
PhD. Chem. Eng. Catalin Grigore Ilea	University of Bergen	Bergen	NORWAY
Dr. Crina Silvia Suci	Prototech AS	Bergen	NORWAY
MSc Damir Tesla	Agrimarin Nutrition	Stavanger	NORWAY
Wei Yang	SINTEF Materials and Chemistry	Trondheim	NORWAY
Professor Marek Molenda	Institute of Agrophysics	Lublin	POLAND
Dr. Mateusz Stasiak	Institute of Agrophysics	Lublin	POLAND
Prof. Pedro Faia	PRODEQ-Chemical Eng. Dep.	Coimbra	PORTUGAL
Ineide Pinheiro	PRODEQ-Chemical Eng. Dep.	Coimbra	PORTUGAL
Prof. Maria da Graca Rasteiro	PRODEQ-Chemical Eng. Dep.	Coimbra	PORTUGAL
Dr. Ion Morjan	National Institute for Lasers,	Bucharest	ROMANIA
Dr. Ir. Alexander Komissarov	Open joint-stock	Moscow	RUSSIAN FEDERATION
Prof. Dr. Oleg Matvienko		Tomsk	RUSSIAN FEDERATION
Dr. Ir. Andrew Rizin	Open joint-stock	Moscow	RUSSIAN FEDERATION
Dr. Valentin Sukharev	Rusnano Metrology Center	Moscow	RUSSIAN FEDERATION
Rok Sibanc	Faculty of Pharmacy	Ljubljana	SLOVENIA
Juan Esteban Díaz Gómez	Yflow Sistemas y Desarrollos	Campanillas	SPAIN
Dr. Javier Garcia	Instituto de Tecnologia	Castellon	SPAIN
Andreas Kordikowski	Activery Biotech	Cerdanyola del Valles	SPAIN
Dr. Gustavo Mallol	Instituto de Tecnologia	Castellon	SPAIN
Alvaro Ramirez	E.U.I.T. Industrial-UPM	Madrid	SPAIN
Dr. Laura Torre Lorente	Activery Biotech S.L.	Cerdanyola del Vallès	SPAIN
Associate Professor Göran Frenning	Uppsala University	UPPSALA	SWEDEN
Research engineer Camilla Hellman Edman		Uppsala	SWEDEN
Dr. Johan Rimmelgas	AstraZeneca R&D	Mölnådal	SWEDEN
Peter Swensson	GE Healthcare	Uppsala	SWEDEN
PhD Firas Alshihabi		Basel	SWITZERLAND
Dr. Tim Oliver Althaus	Nestec Ltd.	Lausanne	SWITZERLAND
Dr. Cordin Arpagaus	Büchi Labortechnik AG	Flawil	SWITZERLAND
Dr. Evangelos Athanassiou	HCI E105	Zürich	SWITZERLAND
Dr. Markus Beck	DSM Nutritional Products Ltd.	Basel	SWITZERLAND
Ing. Christèle Bellon	HES-SO Valais/Wallis	Sion 2	SWITZERLAND
Dr. Paul Bowen	Powder Technology Laboratory	Lausanne	SWITZERLAND
Dr. Jörg Brozio	Novartis Pharma AG	Basel	SWITZERLAND
Robert Büchel	ETH Zurich	Zürich	SWITZERLAND
Beat Büsser	ETH Zurich	Zürich	SWITZERLAND
Dr. Edgar Chávez Montes	Nestlé PTC	Orbe	SWITZERLAND
Frederic Dietrich	Dietrich Engineering	Ecublens	SWITZERLAND
Dr. Sylvain Diguët	DSM Nutritional Products	Kaiseraugst	SWITZERLAND
Dr. Nina Dischinger	F. Hoffmann-La Roche	Basel	SWITZERLAND
Dr. Marcel Donnet	EMS Electro Medical Systems	Nyon	SWITZERLAND
Max Eggersdorfer	ETH Zurich	Zürich	SWITZERLAND
Dr. Laurent Forny	Nestle Research Center	lausanne	SWITZERLAND
Roland Fuhrer	HCI E112	Zurich	SWITZERLAND
Marco Furlan	Chemical and bioengineering	Zurich	SWITZERLAND
Dr. Cornelius Gauer	Novartis Pharma AG	Basel	SWITZERLAND
Lukas Gerber	HCI E114	Zurich	SWITZERLAND
Dr. Robert Grass	HCI E111	Zürich	SWITZERLAND
Arto Gröhn	ETH Zurich	Zürich	SWITZERLAND
Dr. Jean-Claude Gummy	Nestec LTD.	Orbe	SWITZERLAND
Konstanze Hahn	ETH Zurich	Zürich	SWITZERLAND
Inge Herrmann	HCI E103	Zurich	SWITZERLAND
Dr. Edgar John	Novartis Pharma AG	Basel	SWITZERLAND
Dr. Michael Juhnke	Novartis Pharma AG	Basel	SWITZERLAND
Dr. Dirk Kadau	ETH Zurich,	Zurich	SWITZERLAND
Jesper Knijnenburg	ETH Zurich	Zürich	SWITZERLAND
Dr. Siegfried Krimmer	F. Hoffmann-La Roche AG	Basel	SWITZERLAND
Dr. Ludwig Limbach	HCI E113	Zürich	SWITZERLAND
Norman Lüchinger	HCI E115	Zürich	SWITZERLAND
PhD Marianna Machin	Novartis Pharma AG	Basel	SWITZERLAND
David Meyer	Omya Development AG	Oftringen	SWITZERLAND
Dirk Mohn	HCI E 103	Zurich	SWITZERLAND
Dr. Christoph Müller	ETH Zürich D-MAVT	Zürich	SWITZERLAND
Dr. Laurence Nicolay	Hes-so Wallis	Sion 2	SWITZERLAND
Prof. Dr. Stefan Palzer	Nestle Research Center	Lausanne 26	SWITZERLAND
Alexander Pawelski	Uhde Inventa-Fischer AG	Domat/Ems	SWITZERLAND
Prof. Dr. Sotiris E. Pratsinis	ETH Zurich	Zürich	SWITZERLAND
Dr. Marco Ramaioli	Nestlé Research Center	Lausanne	SWITZERLAND
Patrick Reichen	Institute of Process	Zurich	SWITZERLAND
Marco Righettoni	ETH Zurich	Zürich	SWITZERLAND

Michael Rossier	HCI E112	Zurich	SWITZERLAND
Thomas Rudin	ETH Zurich	Zürich	SWITZERLAND
Georgios Sotiriou	ETH Zurich	Zürich	SWITZERLAND
Prof. Wendelin Stark	HCI E107	Zürich	SWITZERLAND
Dr. Alexandra Teleki	DSM Nutritional Products	Basel	SWITZERLAND
James Third		Bassersdorf	SWITZERLAND
Dr. Antonio Tricoli	ETH Zurich	Zürich	SWITZERLAND
Pascal Voegeli	Omya Technology AG	Oftringen	SWITZERLAND
Dr. Karsten Wegner	Particle Technology Laboratory	Zurich	SWITZERLAND
PhD Student Delong Xie	SV AG Diverses Chemierestaurant	Zurich	SWITZERLAND
Dr. Li-Shin Lu	Technology and Science	Taipei	TAIWAN
Dr. Pusit Pookmanee	Faculty of Science	ChiangMai	THAILAND
Dr. Bahar Basim	Ozyegin University	Altunizade/Uskudar	TURKEY
Tuđba Bapargan	Rasimpapa mah.	Ystanbul	TURKEY
Dr. Nalan Erdöl Aydin	Istanbul Technical University	Istanbul	TURKEY
Hossein Ahmadian	University of Leeds	Leeds	UNITED KINGDOM
Eng. Sultan Al-Salem		London	UNITED KINGDOM
Alex Antonini	Johnson Matthey Catalysts	Billingham	UNITED KINGDOM
Karol Ariza-Zafra	The Wolfson Centre -	Chatham	UNITED KINGDOM
Brian Armstrong	Freeman Technology	Malvern	UNITED KINGDOM
Dr. Ir. Paul Avontuur	GSK	Harlow	UNITED KINGDOM
Dr. Judith Bonsall	Unilever R&D Port Sunlight	Bebington	UNITED KINGDOM
Professor Michael Bradley	University of Greenwich	Chatham Maritime	UNITED KINGDOM
Andreas Braumann	Dept. of Chemical Engineering	Cambridge	UNITED KINGDOM
Graham Calvert	IPSE	Leeds	UNITED KINGDOM
Vikram Chouk	Chemical Engineering	Sheffield	UNITED KINGDOM
Jamie Clayton	Freeman Technology	Welland	UNITED KINGDOM
Stephen Cole	DEM Solutions	Edinburgh	UNITED KINGDOM
Ranjitkumar Dhenge	Chemical Engineering	Sheffield	UNITED KINGDOM
Dr. Bastiaan Dickhoff	GSK R&D	Ware	UNITED KINGDOM
Prof. Yulong Ding		Leeds	UNITED KINGDOM
Bandara Dissanayake	School of Chemical Engineering	Newcastle Upon Tyne	UNITED KINGDOM
Wiriya Duangsuwan	Chemical and Process Eng	Guildford	UNITED KINGDOM
John Duffy	Malvern Instruments	Malvern	UNITED KINGDOM
Ertan Ermis	The University of Greenwich	Chatham	UNITED KINGDOM
Dr. John Favier	DEM Solutions	Edinburgh	UNITED KINGDOM
Victor Francia		Newcastle upon Tyne	UNITED KINGDOM
Sara French	AWE	Berkshire	UNITED KINGDOM
Dr. Xiaowei Fu	Freeman Technology	Malvern	UNITED KINGDOM
Prof. Mojtaba Ghadiri	University of Leeds	Leeds	UNITED KINGDOM
Giovanni Giorgio	Glaxo Smith Kline R&D	Stevenage	UNITED KINGDOM
Mike Groombridge	P&G NTC	Newcastle	UNITED KINGDOM
Colin Hare	University of Leeds	Leeds	UNITED KINGDOM
Ali Hassanpour	IPSE	Leeds	UNITED KINGDOM
Stephen Hatchett	Johnson Matthey Catalysts	Clitheroe	UNITED KINGDOM
Dr. Adam Hazelwood	AWE	Berkshire	UNITED KINGDOM
Dr. Anthony Hinchliffe	Johnson Matthey	Billingham	UNITED KINGDOM
Prof. Richard Holdich	Loughborough University	Loughborough	UNITED KINGDOM
Professor Mike Hounslow	Room D140	Sheffield	UNITED KINGDOM
Dr. Deborah Huck	Malvern Instruments Ltd.	Malvern, Worcestershire	UNITED KINGDOM
Dr. Andy Ingram	School of Chemical Engineering	Birmingham	UNITED KINGDOM
Mical Johnstone	School of Engineering	Edinburgh	UNITED KINGDOM
James Kimber	Chemical Engineering	London	UNITED KINGDOM
Paul Kippax	Malvern Instruments Ltd.	Malvern, Worcestershire	UNITED KINGDOM
Takehiro Kojima	Department of Chemical Enginee	Cambridge	UNITED KINGDOM
Victoria Leach	Pharmaceutical Technologies	Leicester	UNITED KINGDOM
Mark Leaper	Pharmaceutical Technologies	Leicester	UNITED KINGDOM
Kai Lee	School Chemical Engineering	Birmingham	UNITED KINGDOM
Dr. Mingzhong Li	School of Pharmacy	Leicester	UNITED KINGDOM
Fraser McNeil-Watson	Malvern Instruments Ltd.	Malvern, Worcestershire	UNITED KINGDOM
Andy Morgan	AkzoNobel	Gateshead	UNITED KINGDOM
Bart Nitert	Room D140	Sheffield	UNITED KINGDOM
Colum O'Connor	AWE	Berkshire	UNITED KINGDOM
John O'Donovan	Imperial College	London	UNITED KINGDOM
Dr. Catherine O'Sullivan	Skempton Building	London	UNITED KINGDOM
Professor Jin Ooi	School of Engineering	Edinburgh	UNITED KINGDOM
James Osborne	Chemical Engineering	Sheffield	UNITED KINGDOM
Massih Pasha	The University Of Leeds	Leeds	UNITED KINGDOM
Alan Paul	GlaxoSmithKline	Ware	UNITED KINGDOM
Edward Place	CompuServe	Stockton on Tees	UNITED KINGDOM
Dominic Prime	Pharmaceutical Technologies	Leicester	UNITED KINGDOM
Dr. Graham Rideal	Whitehouse Scientific Ltd	Chester	UNITED KINGDOM
Dr. Stelios Rigopoulos	School of MACE	Manchester	UNITED KINGDOM

Markus Sander	University of Cambridge	Cambridge	UNITED KINGDOM
Andrew Savage	GlaxoSmithKline	Ware	UNITED KINGDOM
Professor Jonathan Seville	School of Engineering	Coventry	UNITED KINGDOM
Dr. Elaine Smith	The Haven	Hertford Heath	UNITED KINGDOM
Robert Sochon	P2nd	Ware	UNITED KINGDOM
Enes Supuk	University Of Leeds	Leeds	UNITED KINGDOM
Alan Tapster		Ingleby Barwick	UNITED KINGDOM
Scott Taylor	Syngenta	Bracknell	UNITED KINGDOM
Prof. Ugur Tuzun	Chemical and Process Eng	Guildford	UNITED KINGDOM
Dr. Anne Virden	Malvern Instruments Ltd.	Malvern, Worcestershire	UNITED KINGDOM
Kimiaki Washino	Chemical & Process Engineering	Sheffield	UNITED KINGDOM
Ulf Willen	Malvern Instruments Ltd.	Malvern, Worcestershire	UNITED KINGDOM
Dr. Chuan-Yu (Charley) Wu	School of Chemical Engineering	Birmingham	UNITED KINGDOM
Shen Yu	School of Chemical Engineering	Birmingham	UNITED KINGDOM
Umair Zafar	The University Of Leeds	Leeds	UNITED KINGDOM
Afsheen Zarrebini	University Of Leeds	Leeds	UNITED KINGDOM
A.R.P. Kingsly Ambrose	Dept. of Ag. & Biological Eng.	West Lafayette	UNITED STATES
Christian Beck	Chemical Engineering	Newark	UNITED STATES
Professor Thomas Blake	POB 2174	Amherst	UNITED STATES
Research Scientist Scott Brown	205 Particle Sci & Tech BLDG	Gainesville	UNITED STATES
Vice President Mark Bumiller		Hopkinton	UNITED STATES
President John Carson	Jenike & Johanson, Inc.	Tyngsboro	UNITED STATES
Dr. Bodhisattwa Chaudhuri	University of Connecticut	Storrs	UNITED STATES
Jia Wei Chew	University of Colorado	Boulder	UNITED STATES
Mike Chitty	Phenomenex	Torrance	UNITED STATES
Ray Cocco	PSRI	Chicago	UNITED STATES
Prof. Rajesh Dave	Chemical Engineering	Newark	UNITED STATES
Reg Davies		Hockessin	UNITED STATES
Heather Emady		West Lafayette	UNITED STATES
Expert Scientist Xiaoping Fu	Nestle PTC	Marysville	UNITED STATES
John Guerin	Micromeritics Instrument Corp.	Norcross	UNITED STATES
Oliver Haman		Sammamish, WA	UNITED STATES
Dr. Kerry Johanson	Material Flow Solutions	Gainesville	UNITED STATES
Defne Kayrak-Talay		West Lafayette	UNITED STATES
Vice Provost for Research George Klinzing	University of Pittsburgh	Pittsburgh	UNITED STATES
Prof. Daniel Lepek	The Cooper Union	New York	UNITED STATES
Jinjiang Li	Building 105/Rm2179	New Brunswick	UNITED STATES
Professor Jim Litster	School of Chemical Engineering	West Lafayette	UNITED STATES
Dr. Paul Mort	Procter & Gamble	Cincinnati	UNITED STATES
Vinit Murthy	Procter & Gamble	West Chester	UNITED STATES
Brian Osmondson	TSI Incorporated	Shoreview	UNITED STATES
Dylan Parker	Elsevier	New York	UNITED STATES
Rohit Ramachandran		New Brunswick	UNITED STATES
Dr. Alan Rawle	Malvern Instruments Ltd.	Westborough	UNITED STATES
Francis Romanski		Piscataway	UNITED STATES
Avik Sarkar	POTR 209-A	West Lafayette	UNITED STATES
Jonathan Scheffe	University of Colorado	Boulder	UNITED STATES
Dr. Boris Shekunov	Bristol-Myers Squibb Co.	New Brunswick	UNITED STATES
Tuhin Sinha	Potter Engineering Bldg.	West Lafayette	UNITED STATES
Benjamin Smith		Redmond	UNITED STATES
Patrick Spicer	Procter & Gamble	West Chester	UNITED STATES
Joachim Stief		Columbia	UNITED STATES
Dr. Joerg Theuerkauf	The Dow Chemical Company	Midland	UNITED STATES
Harold Thompson		Marysville	UNITED STATES
Anthony Thornton	Micromeritics	Norcross	UNITED STATES
Dauntel Verwijs		Framingham	UNITED STATES
Marco Verwijs		Cambridge	UNITED STATES
Professor Carl Wassgren	Mechanical Engineering	West Lafayette	UNITED STATES
Prof. Alan Weimer	Chemical Engineering	Boulder	UNITED STATES
Ren Xu		Miami	UNITED STATES