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RWTH Aachen University High Pressure Gas Dynamics HGD Shock Wave Laboratory	<i>Prof. Dr.-Ing. Karl Alexander Heufer</i>		Aachen	DE
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RWTH Aachen University Institute of Power Plant Technology, Steam and Gas Turbines IKDG	<i>Prof. Dr.-Ing. habil. Manfred Wirsum</i>		Aachen	DE
RWTH Aachen University Institute for Machine Elements and Systems Engineering IMSE	<i>Univ. Prof. Dr.-Ing. Georg Jacobs</i>		Aachen	DE
RWTH Aachen University Institut of Surface Engineering IOT	<i>Univ.-Prof. Dr.-Ing. Kirsten Bobzin</i>		Aachen	DE
RWTH Aachen University Institute of Power Electronics and Electrical Drives ISEA	<i>Univ.-Prof. Dr. ir. Dr. h. c. Rik W. De Doncker</i>		Aachen	DE
RWTH Aachen University Institute of Jet Propulsion and Turbomachinery IST	<i>Univ.-Prof. Dr.-Ing. Peter Jeschke</i>		Aachen	DE
RWTH Aachen University Institute for Combustion Technology ITV	<i>Univ.-Prof. Dr.-Ing. Heinz Pitsch</i>		Aachen	DE
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Technische Universität Berlin Mechanical Engineering and Transport Systems Institute of Fluid Dynamics and Technical Acoustics ISTA Flow Instabilities and Dynamics FLOW	<i>Prof. Dr.-Ing. Kilian Oberleithner</i>	 Berlin	DE
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Ruhr-Universität Bochum RUB Interdisciplinary Centre for Advanced Materials Simulation ICAMS	<i>Prof. Dr. Ingo Steinbach</i>	 Bochum	DE
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Ruhr-Universität Bochum RUB Mechanical Engineering Institute of Thermo- and Fluidynamics ITF Hydraulic Fluid Machinery HSM	<i>Prof. Dr.-Ing. Romuald Skoda</i>	 Bochum	DE
Ruhr-Universität Bochum RUB Mechanical Engineering Institute of Product and Service Engineering IPS Drive Technology ANTE	<i>Prof. Dr.-Ing. Peter Tenberge Prof. Dr.-Ing. Manuel Oehler</i>	 Bochum	DE
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Technische Universität Braunschweig Mechanical Engineering Institute of Joining and Welding IFS	<i>Prof. h.c. Dr.-Ing. Klaus Dilger</i>		Braunschweig	DE
Technische Universität Braunschweig Mechanical Engineering Institute of Mechatronics and Adaptronics IMA	<i>Prof. Dr.-Ing. Markus Böhl</i>		Braunschweig	DE
Technische Universität Braunschweig Mechanical Engineering Institute for Particle Technology iPAT	<i>Prof. Dr.-Ing. Arno Kwade Prof. Dr.-Ing. Carsten Schilde</i>		Braunschweig	DE
Technische Universität Braunschweig Mechanical Engineering Institute for Intermodal Transport and Logistic Systems ITL	<i>Prof. Dr. Jürgen Pannek</i>		Braunschweig	DE
Technische Universität Braunschweig Mechanical Engineering Institute of Internal Combustion Engines and Fuel Cells IVB	<i>Prof. Dr.-Ing. Peter Elts</i>		Braunschweig	DE
Fraunhofer-Gesellschaft eV Fraunhofer Institute for Manufacturing Technology and Advanced Materials IFAM	<i>Prof. Dr.-Ing. habil. Matthias Busse Prof. Dr. Bernd Mayer</i>		Bremen	DE
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btu Brandenburg University of Technology Cottbus-Senftenberg Mechanical Engineering, Electrical and Energy Systems Institute of Transport Technology Combustion Engines and Flight Propulsion VFA	<i>Prof. Dr.-Ing. Heinz Peter Berg</i>	🌐	Cottbus	DE
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Technical University of Darmstadt Computer Science Interactive Graphic Systems GRIS	<i>Prof. Dr. techn. Dieter W. Fellner</i>	🌐	Darmstadt	DE
Technical University of Darmstadt Mechanical Engineering Gas Turbines and Aerospace Propulsion GLR	<i>Prof. Dr.-Ing. Heinz-Peter Schiffer</i>	🌐	Darmstadt	DE



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Technische Universität Dresden TUD Electrical and Computer Engineering Institute of Electronic Packaging Industry IAVT	<i>Prof. Dr.-Ing. Dr. h. c.</i> <i>Karlheinz Bock</i>		Dresden	DE
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Technische Universität Dresden TUD Mechanical Engineering Institute of Power Engineering IET Thermal Power Machinery and Plants TEA	<i>Prof. Dr.-Ing.</i> <i>Andreas Jäger</i>		Dresden	DE
Technische Universität Dresden TUD Mechanical Engineering Institute of Lightweight Engineering and Polymer Technology ILK	<i>Prof. Dr. rer. nat.</i> <i>Hubert Jäger</i>		Dresden	DE
Technische Universität Dresden TUD Mechanical Engineering Institute of Lightweight Engineering and Polymer Technology ILK Function-Integrative Lightweight Engineering	<i>Prof. Dr.-Ing.</i> <i>Niels Modler</i>		Dresden	DE



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Technische Universität Dresden TUD Transport and Traffic Sciences Dresden Institute of Automobile Engineering IAD Combustion Engineering and Drive Technology LVAS	<i>Prof. Dr.-Ing. Frank Atzler</i>		Dresden	DE
Technische Universität Dresden TUD Struktur- und Werkstoffmechanikforschung Dresden gGmbH SWM	<i>Prof. Rainer Franke Prof. Dr.-Ing. Thomas Fleischer</i>		Dresden	DE
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University of Erlangen-Nürnberg FAU Mechanical Engineering Factory Automation and Production Systems FAPS	<i>Prof. Dr.-Ing. Jörg Franke</i>		Erlangen	DE
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University of Erlangen-Nürnberg FAU Mechanical Engineering Polymer Technology LKT	<i>Prof. Dr.-Ing. Dietmar Drummer</i>		Erlangen	DE



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Technische Universität Bergakademie Freiberg TUBAF Institute of Mechanics and Fluid Dynamics IMFD Applied Mechanics - Solid Mechanics TMFK	<i>Prof. Dr.-Ing. Björn Kiefer</i>		Freiburg	DE
Technische Universität Bergakademie Freiberg TUBAF Institute of Materials Engineering IWT Materials Engineering	<i>Prof. Dr.-Ing. habil. Horst Biermann</i>		Freiburg	DE
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Fraunhofer-Gesellschaft eV Fraunhofer Institute for Solar Energy Systems ISE Electrical Storage	<i>Dr. Matthias Vetter Dr.-Ing. Daniel Biro</i>		Freiburg	DE
Fraunhofer-Gesellschaft eV Fraunhofer Institute for Mechanics of Materials IWM	<i>Prof. Dr. rer. nat. Peter Gumbsch</i>		Freiburg	DE
Fraunhofer-Gesellschaft eV Fraunhofer Institute for Mechanics of Materials IWM Multiscale Modeling and Tribosimulation	<i>Prof. Dr. Michael Moseler</i>		Freiburg	DE
University of Freiburg Engineering Institute of Computer Science IIF	<i>Prof. Dr. Fabian Kuhn</i>		Freiburg	DE
University of Freiburg Chair of Molecular and Coordination Chemistry for Inorganic and Analytical Chemistry	<i>Prof. Ingo Krossing</i>		Freiburg	DE
University of Freiburg Engineering Institute of Microsystems Engineering IMTEK	<i>Prof. Dr. Thomas Stieglitz</i>		Freiburg	DE
DLR German Aero Space Center eV Institute of Maritime Energy Systems MS	<i>Dr. Alexander Dyck</i>		Geesthacht	DE
Chalmers University of Technology Mechanics and Maritime Sciences Thermo and Fluid Dynamics	<i>Prof. Dr. Louise Olsson</i>		Gothenburg	SE



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Graz University of Technology Institute of Thermodynamics and Sustainable Propulsion Systems ITnA	Univ.-Prof. Dipl.-Ing. Dr. techn. Helmut Eichlseder	🌐	Graz	AT
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Hamburg University of Technology TUHH Marine Engineering ASM	Prof. Dr.-Ing. Friedrich Wirz	🌐	Hamburg	DE
Hamburg University of Technology TUHH Institute of Ship Design and Ship Safety SSI	Prof. Dr.-Ing. Stefan Krüger	🌐	Hamburg	DE
Institute of Analytical Measurement Hamburg - IAM-Hamburg eV	Prof. Dr.-Ing. Gerhard Matz	🌐	Hamburg	DE
Leibniz University Hannover Civil Engineering and Geodetic Science Institute of Risk and Liability IRZ	Prof. Dr.-Ing. Michael Beer	🌐	Hanover	DE
Leibniz University Hannover Electrical Engineering and Computer Science Institute of Powertrain Systems and Power Electronics IAL	Prof. Dr.-Ing. Axel Mertens Prof. Dr.-Ing. Bernd Ponick	🌐	Hanover	DE
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Leibniz University Hannover Mechanical Engineering Institute of Machine Design and Tribology IMKT	Prof. Dr.-Ing. Gerhard Poll	🌐	Hanover	DE
Leibniz University Hannover Mechanical Engineering Institute of Product Development and Equipment Construction IPeG	Prof. Dr.-Ing. Roland Lachmayer	🌐	Hanover	DE
Leibniz University Hannover Mechanical Engineering Institute of Combustion Technology ITV	Prof. Dr. Friedrich Dinkelacker	🌐	Hanover	DE
Leibniz University Hannover Mechanical Engineering Institute of Turbomachinery and Fluid Dynamics TFD	Prof. Dr.-Ing. Jörg Seume	🌐	Hanover	DE
OWI Science for Fuels gGmbH	Dr.-Ing. Sangeetha Ramaswamy	🌐	Herzogenrath	DE
TEC4FUELS GmbH	Dr. Klaus Lucka	🌐	Herzogenrath	DE



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Forschungszentrum Jülich GmbH Institute for Advanced Simulation IAS Data Analytics and Machine Learning IAS-8	Prof. Dr. Ira Assent		Jülich	DE
Forschungszentrum Jülich GmbH Institute of Climate and Energy Systems ICE Juelich Systems Analysis ICE-2	Prof. Dr.-Ing. Jochen Linßen		Jülich	DE
Forschungszentrum Jülich GmbH Institute of Climate and Energy Systems ICE Troposphere ICE-3	Prof. Dr. Andreas Wahner		Jülich	DE
Forschungszentrum Jülich GmbH Institute of Energy Materials and Devices IMD Material Structure and Properties IMD-1	Prof. Dr. Ruth Schwaiger		Jülich	DE
Forschungszentrum Jülich GmbH Institute of Energy Materials and Devices IMD Materials Synthesis and Processing IMD-2	Prof. Dr. Wilhelm Albert Meulenberg		Jülich	DE
RPTU Kaiserslautern-Landau Mechanical and Process Engineering Composite Engineering Cce	Prof. Dr.-Ing. Alois K. Schlarb Jun.-Prof. Dr.-Ing. Leyu Lin		Kaiserslautern	DE
RPTU Kaiserslautern-Landau Mechanical and Process Engineering Institute of Vehicle Propulsion Systems LAF	Prof. Dr.-Ing. Michael Günthner		Kaiserslautern	DE
RPTU Kaiserslautern-Landau Mechanical and Process Engineering Machine Elements, Gears and Tribology	Prof. Dr.-Ing. Bernd Sauer Prof. Dr.-Ing. Oliver Koch		Kaiserslautern	DE
Tokai University	Prof. Dr. Masayuki Ochiai		Kanagawa	JP
Fraunhofer-Gesellschaft eV Fraunhofer Institute for Chemical Technology ICT New Drive Systems	Prof. Dr.-Ing. Martin Doppelbauer		Karlsruhe	DE
Karlsruhe Institute ITS Technology KIT Institute of Thermal Turbomachinery ITS	Prof. Dr.-Ing. Hans-Jörg Bauer		Karlsruhe	DE
Karlsruhe Institute of Technology KIT Engler-Bunte-Institute EBI Combustion Technology VBT	Prof. Dr.-Ing. Dimosthenis Trimis		Karlsruhe	DE
Karlsruhe Institute of Technology KIT Institute of Electrical Engineering ETI Hybrid and Electrical Vehicles HEV Hybrid Electric Vehicles	Prof. Dr.-Ing. Martin Doppelbauer		Karlsruhe	DE
Karlsruhe Institute of Technology KIT Institute of Vehicle System Technology FAST	Prof. Dr. rer. nat. Frank Gauterin		Karlsruhe	DE
Karlsruhe Institute of Technology KIT Institute of Applied Materials IAM Electrochemical Technologies ET	Prof. Dr.-Ing. Ulrike Krewer		Karlsruhe	DE



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Karlsruhe Institute of Technology KIT Institute of Applied Materials IAM Reliability and Microstructure ZM	<i>Prof. Dr. rer. nat.</i> <i>Martin Dienwiebel</i>		Karlsruhe	DE
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Karlsruhe Institute of Technology KIT Institute of Meteorology and Climate Research IMK Atmospheric Trace Gases and Remote Sensing ASF	<i>Dr. Roland Ruhnke</i>		Karlsruhe	DE
Karlsruhe Institute of Technology KIT Institute of Physical Chemistry IPC Molecular Physical Chemistry Group MOL	<i>Prof. Dr. rer. nat.</i> <i>Matthias Olzmann</i>		Karlsruhe	DE
Karlsruhe Institute of Technology KIT Institute of Chemical Technology and Polymer Chemistry ITCP	<i>Prof. Dr. rer. nat.</i> <i>Olaf Deutschmann</i>		Karlsruhe	DE
Karlsruhe Institute of Technology KIT Institute of Product Engineering IPEK	<i>Akad. Dir. Dipl.-Ing.</i> <i>Sascha Ott,</i> <i>Prof. Dr.-Ing. Dr. h.c.</i> <i>Albert Albers</i>		Karlsruhe	DE
Karlsruhe Institute of Technology KIT Institute of Chemical Technology and Polymer Chemistry ITCP Exhaust Gas Center Karlsruhe	<i>Prof. Dr. rer. nat.</i> <i>Olaf Deutschmann</i>		Karlsruhe	DE
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Karlsruhe Institute of Technology KIT Working Group Thin Film Technology TFT	<i>Prof. Dr.-Ing. Dr. h. c.</i> <i>Wilhelm Schabel</i>		Karlsruhe	DE
University of Kassel Institute for Drive and Vehicle Technology IAF Machine Elements and Tribology MT	<i>Prof. Dr.-Ing.</i> <i>Adrian Rienäcker</i>		Kassel	DE
University of Kassel Institute of Materials Engineering IFW Plastics Materials	<i>Prof. Dr.-Ing.</i> <i>Hans-Peter Heim</i>		Kassel	DE
Fachhochschule Kiel - University of Applied Sciences Computer Science and Electrical Engineering	<i>Prof. Dr.-Ing.</i> <i>Ulf Schümann</i>		Kiel	DE
KITAMI Institute of Technology School of Earth, Energy and Environmental Engineering EARTH	<i>Toru Uenishi</i>		Kitami	JP
University of Applied Sciences and Arts TH OWL Electrical Engineering and Computer Science EECS Mathematics and Data Sciences	<i>Prof. Dr. rer. nat.</i> <i>Markus Lange-Hegemann</i>		Lemgo	DE
University of Applied Sciences and Arts TH OWL Mechanical Engineering and Mechatronics Institute for Energy Research iFE	<i>Prof. Dr.-Ing.</i> <i>Thomas Schulte</i>		Lemgo	DE
University of Applied Sciences and Arts TH OWL Mechanical Engineering and Mechatronics Laboratory of Compressors/Turbo Engines and Fluid Dynamics	<i>Prof. Dr.-Ing.</i> <i>Georg Heinrich Klepp</i>		Lemgo	DE
Argonne National Laboratory	<i>Paul Kearns, PhD</i>		Lemont, IL	US



Johannes Kepler University Linz Institute for Engineering Materials - Metals and Alloys	<i>Univ.-Prof. DI Dr. Bernhard Sonderegger</i>		Linz	AT
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Frontier Economics Ltd.	<i>Dr. David Bothe</i>		London	GB
Imperial College London Department of Mechanical Engineering / Dynamics Group Vibration University Technology Centre	<i>Prof. Dr. Michael Lowe</i>		London	GB
Otto von Guericke University Magdeburg OVGU Electrical Engineering and Information Technology EIT Institute of Electric Power Systems IESY Power Electronics	<i>Prof. Dr.-Ing. Andreas Lindemann</i>		Magdeburg	DE
Otto von Guericke University Magdeburg OVGU Mechanical Engineering Institute of Mechanics IFME Multibody Dynamics	<i>Prof. Dr.-Ing. Elmar Woschke</i>		Magdeburg	DE
Otto von Guericke University Magdeburg OVGU Mechanical Engineering Institute of Mechanics IFME Technical Dynamics	<i>Prof. Dr.-Ing. habil. Jens Strackeljan</i>		Magdeburg	DE
Otto von Guericke University Magdeburg OVGU Mechanical Engineering Institute of Machine Design IMK Machine Elements and Tribology MET	<i>Prof. Dr.-Ing. habil. Dirk Bartel</i>		Magdeburg	DE
Otto von Guericke University Magdeburg OVGU Mechanical Engineering Institute of Mobile Systems IMS Energy Conversion Systems for Mobile Applications EMA	<i>Prof. Dr.-Ing. Hermann Rottengruber</i>		Magdeburg	DE
Otto von Guericke University Magdeburg OVGU Institute of Materials, Technologies and Mechanics IWTM	<i>Prof. Dr.-Ing. Elmar Woschke</i>		Magdeburg	DE
Otto von Guericke University Magdeburg OVGU University Hospital Magdeburg Experimental Audiology EXA	<i>Prof. Dr. rer. nat. Jesko L. Verhey</i>		Magdeburg	DE
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Fraunhofer-Gesellschaft eV Fraunhofer Institute for Electronic Microsystems and Solid State Technologies EMFT	<i>Prof. Dr.-Ing. Amelie Hagelauer Prof. Dr. rer. nat. Christoph Kutter</i>		Munich	DE
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Technical University of Munich TUM School of Engineering and Design High-Power Converter Systems HLU	<i>Prof. Dr.sc. ETH Zürich Marcelo Lobo Heldwein</i>		Munich/Garching	DE
Technical University of Munich TUM School of Engineering and Design Machine Elements / Gear Research Center FZG	<i>Prof. Dr.-Ing. Karsten Stahl</i>		Munich/Garching	DE
Technical University of Munich TUM School of Engineering and Design Turbomachinery and Flight Propulsion LTF	<i>Prof. Dr.-Ing. Volker Gümmer</i>		Munich/Garching	DE
Technical University of Munich TUM School of Engineering and Design Sustainable Mobile Powertrains NMA	<i>Prof. Ph.D. Malte Jaensch</i>		Munich/Garching	DE
Technical University of Munich TUM School of Engineering and Design Thermodynamics	<i>Prof. Dr. Dongsheng Wen</i>		Munich/Garching	DE
Technical University of Munich TUM School of Engineering and Design Thermo-Fluid Dynamics TFD	<i>Prof. Dr. Wolfgang Polifke, PhD</i>		Munich/Garching	DE
Technical University of Munich TUM School of Engineering and Design Vibroacoustics of Vehicles and Machines VIB	<i>Prof. Dr.-Ing. Steffen Marburg</i>		Munich/Garching	DE
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Technische Hochschule Nürnberg Georg Simon Ohm Institute for Automotive Engineering IFZN	<i>Prof. Dr.-Ing. Christina Singer</i>		Nuremberg	DE
Technische Hochschule Nürnberg Georg Simon Ohm Power Electronic Systems ELSYS	<i>Prof. Dr.-Ing. Ivana Mladenovic</i>		Nuremberg	DE
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Steinbeis Transfer Center Strength and Safety, Materials Technology and Joining Technology BWF	<i>Dr.-Ing. Stephan Issler</i>		Nürtingen	DE
DLR German Aero Space Center eV Institute of Atmospheric Physics PA Atmospheric Trace Species ATS	<i>Dr. Anke Roiger Dr. Friedemann Reum</i>		Oberpfaffenhofen	DE



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Trier University of Applied Science Department of Engineering Interdisciplinary Engineering Sciences	<i>Prof. Dr.-Ing. Christian Kontermann</i>	 Trier	DE
Center for Solar Energy and Hydrogen Research ZSW SdbR Fuel Cell Stack Technology	<i>Dr. rer. nat. Joachim Scholta</i>	 Ulm	DE
Universitat Politècnica de València Thermal Engines and Machines Combustion Engines CMT	<i>Prof. Dr.-Ing. Jesús Benajes</i>	 Valencia	ES
Technical University of Vienna TU Wien Mechanical and Industrial Engineering Institute of Powertrains and Automotive Technology IFA	<i>Univ.-Prof. Dr. techn. Bernhard Geringer</i>	 Vienna	AT
Paul Scherrer Institut PSI Center for Energy and Environmental Sciences CEE Laboratory for Sustainable Energy Carriers and Processes LEP	<i>Prof. Dr. Oliver Kröcher</i>	 Villigen	CH
Materials Research and Testing Institute at the Bauhaus-Universität Weimar MFPA Institute of Structural Mechanics ISM Structural Analysis and Component Strength	<i>Prof. Dr. habil. Carsten Könke</i>	 Weimar	DE
Materials Research and Testing Institute at the Bauhaus-Universität Weimar MFPA Materials, Processes & Component Development	<i>Prof. Dr. habil. Carsten Könke</i>	 Weimar	DE
FHNW University of Applied Sciences and Arts Northwestern Switzerland School of Engineering Institute of Thermal and Fluid Engineering ITFE	<i>Prof. Dr. sc. techn. Kai Herrmann</i>	 Windisch	CH
University of Wuppertal School of Mechanical Engineering and Safety Engineering Institute of Particle Technology IPT	<i>Univ.-Prof. Dr.-Ing. habil. Eberhard Schmidt</i>	 Wuppertal	DE
Swiss Federal Institute of Technology ETH Zurich Mechanical and Process Engineering MAVT Institute for Dynamic Systems and Control IDSC	<i>Prof. Dr. Christopher Onder</i>	 Zurich	CH
Swiss Federal Institute of Technology ETH Zurich Mechanical and Process Engineering MAVT Institute of Energy and Process Engineering IEPE Combustion and Acoustics for Power and Propulsion Systems CAPS	<i>Prof. Dr. Nicolas Noiray</i>	 Zurich	CH
Swiss Federal Institute of Technology ETH Zurich Mechanical and Process Engineering MAVT Institute of Energy and Process Engineering IEPE Aerothermochemistry and Combustion Systems Laboratory LAV	<i>Prof. em. Dr. Konstantinos Bouloucho Prof. Dr. Nicolas Noiray</i>	 Zurich	CH