

IAPWS 2011 Annual Meeting Participants (89 people)

Hertanto Adidharma	University of Wyoming	USA
Alexei A. Alexandrov	Moscow Power Engineering Institute	Russian Federation
Andre Anderko	OLI Systems Inc.	USA
Mikhail Anisimov	University of Maryland	USA
James Bellows	Siemens Energy, Inc.	USA
Geoffrey Bignold		United Kingdom
Francisco Blangetti	Alstom Power	Switzerland
Julien Bonifay	Siemens AG	Germany
Albert Bursík	PowerPlant Chemistry Journal	Germany
Patrick Colman	ESB Energy International	Ireland
William Cook	University of New Brunswick	Canada
Jeff Cooper	Queen Mary University of London	United Kingdom
Karol Daucik	Larok, s. r. o.	Slovakia
Frank de Vos	KEMA	The Netherlands
Georg Doleisch	Zittau/Goerlitz University of Applied Sciences	Germany
Barry Dooley	Structural Integrity	USA
Andreas Drexler	AREVA NP GmbH	Germany
Jana Ehlerová	Technical University of Liberec	Czech Republic
Rainer Feistel	IOW	Germany
Anders Fredrikson	Tekniska Verken in Linköping AB	Sweden
Daniel G. Friend	National Institute of Standards and Technology (NIST)	USA
John Gallagher	National Institute of Standards and Technology (NIST)	USA
Pavel Gotovtsev	Moscow Power Engineering Institute	Russian Federation
Detlef Günzel	STEAG Energy Services	Germany
David Guzonas	Atomic Energy of Canada Limited	Canada
Satoshi Hanawa	Japan Atomic Energy Agency	Japan
Václav Hanus	ČEZ, a.s. - Chemistry Unit of Temelín	Czech Republic
Allan Harvey	National Institute of Standards and Technology (NIST)	USA
Mats Hellman	Hellman Vatten AB	Sweden
Olaf Hellmuth	Leibniz Institute for Tropospheric Research	Germany
Ian Hey	CANDU Owners Group	Canada
Michael Hiegemann	Alstom Ltd.	Switzerland
Vincent Holten	Institute for Physical Science and Technology	USA
Jan Hrubý	Institute of Thermomechanics AS CR, v.v.i.	Czech Republic
Taro Ichihara	Mitsubishi Heavy Industries, Ltd.	Japan
Gary Joy	CS Energy	Australia

Jana Kalová	University of West Bohemia in Pilsen	Czech Republic
Haruka Kido	Mitsubishi Heavy Industries, Ltd.	Japan
Petr Konáš	University of West Bohemia in Pilsen	Czech Republic
Hans-Joachim Kretzschmar	Zittau/Goerlitz University of Applied Sciences	Germany
Barbara Laky	Anton Paar GmbH	Austria
Boris Larin	Moscow Power Engineering Institute	Russian Federation
Frank Udo Leidich	Alstom Power Systems GmbH National Institute of Standards and Technology (NIST)	Germany USA
Anneke Levelt Sengers		
Derek Lister	University of New Brunswick	Canada
Radim Mareš	University of West Bohemia in Pilsen	Czech Republic
František Maršík	Institute of Thermomechanics AS CR, v.v.i.	Czech Republic
Nobuyuki Matubayasi	Kyoto University	Japan
Masamichi Miyajima	Chubu Electric Power Co., Inc.	Japan
Peter Murphy	General Electric Company	USA
Melonie Myszczyzyn	Canadian Natural Resources Ltd.	Canada
Masaru Nakahara	Kyoto University	Japan
Tomáš Němec	Institute of Thermomechanics AS CR, v.v.i.	Czech Republic
Adam Nový	ŠKODA POWER s.r.o.	Czech Republic
Nobuo Okita	Toshiba Corporation	Japan
Konstantin Orlov	Moscow Power Engineering Institute	Russian Federation
Reiner Pawellek	STEAG Energy Services	Germany
Tamara Petrova	Moscow Power Engineering Institute	Russian Federation
Jiří Polanský	University of West Bohemia in Pilsen	Czech Republic
Vít Pospíšil	University of West Bohemia in Pilsen	Czech Republic
Pavla Rudasová	ŠKODA POWER s.r.o.	Czech Republic
Bert Rukes	Siemens AG	Germany
Michael Rziha	Siemens AG – Energy University of Rostock, Institute of Technical Thermodynamics	Germany Germany
Javid Safarov		Germany
Milan Sedlář	SIGMA Výzkumný a vývojový ústav s.r.o.	Czech Republic
Steffen Seitz	Physikalisch-Technische Bundesanstalt (PTB)	Germany
Jan Sengers	University of Maryland	USA
Anurag Singh	GE Energy	USA
Roland Span	Ruhr-Universitaet Bochum	Germany
Petra Spitzer	Physikalisch-Technische Bundesanstalt (PTB)	Germany
Robert Svoboda	Svoboda Consulting	Switzerland
Pavel Šafařík	Czech Technical University in Prague	Czech Republic
Josef Šedlbauer	Technical University of Liberec	Czech Republic

Oldřich Šifner	Institute of Thermomechanics AS CR, v.v.i.	Czech Republic
Miroslav Šťastný	University of West Bohemia in Pilsen	Czech Republic
Hiroshi Takaku	Shinshu University	Japan
Karsten Thomsen	Vattenfall DK	Denmark
Peter Tremaine	University of Guelph	Canada
Masakatsu Ueno	Doshisha University	Japan
Shunsuke Uchida	Japan Atomic Energy Agency	Japan
Sonja Vidojkovic	Serbian Power Generation	Serbia
Václav Vinš	Institute of Thermomechanics AS CR, v.v.i.	Czech Republic
Wolfgang Wagner	Ruhr-Universitaet Bochum	Germany
Koichi Watanabe	Keio University	Japan
Ingo Weber	Siemens Energy	Germany
Kenji Yasuoka	Keio University	Japan
Masaki Yoshida	Naigai Chemical Products Co. Ltd.	Japan
Patrik Zima	Institute of Thermomechanics AS CR, v.v.i.	Czech Republic
Markéta Zychová	Research Centre Rez Ltd.	Czech Republic

Participants attending attending only Symposium (not included in the above list) - 22 people

Jan Budjač	TECHNOPROCUR CZ, s. r.o.	Czech Republic
Josef Glazer	Glazer	Czech Republic
Jan Halama	ČVUT Praha	Czech Republic
Michal Hoznedl	ŠKODA POWER s.r.o.	Czech Republic
Jaroslav Katolický	Vysoké učení technické Brno	Czech Republic
Petr Kovařík	University of West Bohemia in Pilsen	Czech Republic
Vladimír Křenek	University of West Bohemia in Pilsen	Czech Republic
Jan Kysela	Research Centre Rez Ltd.	Czech Republic
David Lávička	University of West Bohemia in Pilsen	Czech Republic
Jiří Linhart	University of West Bohemia in Pilsen	Czech Republic
Petr Martinec	University of West Bohemia in Pilsen	Czech Republic
Ivo Nezbeda	Jan Evangelista Purkyně University in Ústí nad Labem	Czech Republic
Milan Pavelek	Vysoké učení technické Brno	Czech Republic
Petra Piclová	University of West Bohemia in Pilsen	Czech Republic
Josef Pišan	TECHNOPROCUR CZ, s. r.o.	Czech Republic
Luboš Prchlík	ŠKODA POWER s.r.o.	Czech Republic
Martin Prokš	ŠKODA JS a.s.	Czech Republic
Marie Svobodová	University of West Bohemia in Pilsen	Czech Republic
Jaroslav Štěch	University of West Bohemia in Pilsen	Czech Republic
Ladislav Tajč	ŠKODA POWER s.r.o.	Czech Republic

Jana Viktorinová	Vysoké učení technické Brno	Czech Republic
Pavel Žitek	University of West Bohemia in Pilsen	Czech Republic

Accompanying persons (14 people)

Fujiko Watanabe, Japan
Ms. Sayako Ueno, Japan
Ms. Naoko Ueno, Japan
Mr. Yohei Ueno, Japan
Sabine Feistel, Germany
Elena Jouravleva, USA
June Hey, Canada
Anneliese Wagner, Germany
Lisbeth Svoboda, Switzerland
Mrs Tea Joy, Australia
Karin Tremaine, Canada
Judith Colman, Ireland
Barbara Bellows, USA
Ulrike Hiegemann, Switzerland

Total of 125 people