

**International Association for the Properties of Water and Steam Symposium
July 21, 2010, Niagara Falls ON
List of Participants**

Andre Anderko	OLI Systems Inc.
Alan Anderson	St. Francis Xavier University
Mikhail Anisimov	University of Maryland, College Park
Lucas Applegarth	University of Guelph
Hugues Arcis	University of Guelph
Ondřej Bartoš	Institute of Thermomechanics AS CR
James Bellows	Siemens Energy, Inc.
Geoffrey Bignold	BIAPWS
Katherine Bissonette	University of Guelph
Francis Brosseau	University of Guelph
Lisheng Chi	Atomic Energy of Canada Ltd.
William Cook	University of New Brunswick
Jeff Cooper	University of London
Kevin Daub	University of Western Ontario
Karol Daucik	DONG Energy Power
Barry Dooley	Structural Integrity Associates, Inc.
Jana Ehlerova	Technical University of Liberec
Rainer Feistel	Baltic Sea Research Institute
Tiffany Fransberger	University of Guelph
Daniel Friend	National Institute of Standards & Technology
Frank Gabrielli	Alstom Power
Daniel Gammage	Babcock & Wilcox Canada
David Guzonas	Atomic Energy of Canada Ltd.
Allan Harvey	National Institute of Standards & Technology
Ian Hey	CANDU Owner's Group
Michael Hiegemann	Alstom (Switzerland) Ltd.
Robert Holloway	Holloway Associates
Jan Hrubý	Institute of Thermomechanics AS CR
John Jevec	The Babcock & Wilcox Company
Peter King	Babcock & Wilcox Canada
Quintin Knapp	University of Western Ontario
Hans-Joachim Kretschmar	Zittan / Goerlitz University of Applied Sciences
Matthias Kunick	Zittan / Goerlitz University of Applied Sciences
Derek Lister	University of New Brunswick
Kexing Liu	ECOVU
Giles Marion	Desert Research Institute
Eric Maughan	College of Knowledge
Sandy McKay	Ontario Power Generation
Jeff McKinney	Sentry Equipment Corp.
Frank Millero	University of Miami, RSMAS, MAC
Masamichi Miyajima	Chubu Electric Power Co., Inc.
Peter Murphy	General Electric Company
Melonie Myszczyzyn	Canadian Natural Resources Ltd.

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Masaru Nakahara	Institute for Chemical Research, Kyoto University
Rod Nashiem	Bruce Power
Roger Newman	University of Toronto
James Noel	University of Western Ontario
Adam Nový	Škoda Power A.S.
Nobuo Okita	Toshiba Corporation Power Systems Company
Konstantin Orlov	Moscow Power Engineering Institute
William Parry	General Electric Company
Rich Pawlowicz	University of British Columbia, Department of Earth & Ocean Sciences
Liyan Qiu	Atomic Energy of Canada Ltd.
John Roberts	Bruce Power (consultant)
Steffen Rudtsch	Physikalisch-Technische Bundesanstalt (PTB)
Bert Rukes	Siemens AG I E F NP
Michael Rziha	Siemens AG, Energy Sector
Pavel Šafařík	Institute of Thermomechanics AS CR
Bill Schneider	Babcock & Wilcox Canada
Milan Sedlar	SIGMA Research and Development Institute
Jaleh Semmler	Atomic Energy of Canada Ltd.
Jan Sengers	University of Maryland, IPST
William Smith	University of Ontario Institute of Technology
Roland Span	RUHR - University Bochum
Paul Spekkens	Ontario Power Generation
Petra Spitzer	Physikalisch-Technische Bundesanstalt (PTB)
Piti Srisukvatananan	University of New Brunswick
Robert Svoboda	Svoboda Consulting
Teresa Switzer	Kinectrics Inc.
Hiroshi Takaku	Shinshu University
Svend-Erik Therkildsen	DONG Energy, Kyndby Power Station
Peter Tremaine	University of Guelph
Liliana Trevani	University of Ontario Institute of Technology (UOIT)
Carl Turner	Atomic Energy of Canada Ltd.
Shunsuke Uchida	Japan Atomic Energy Agency
Masakatsu Ueno	Doshisha University
Václav Vinš	Institute of Thermomechanics AS CR
Wolfgang Wagner	Ruhr-Universitaet Bochum, Lehrstuhl fuer Themodynamik
Koichi Watanabe	Keio University
Kenji Yasuoka	Keio University, Department of Mechancial Engineering
Soohaeng Yoo	Pacific Northwest National Laboratory
Jianguo Yu	Babcock & Wilcox Canada
Xue Yuan (John) Zhang	The University of Western Ontario