

Participant List IWAIS 2009

Name	First name	Company/Institute	City	Country
Aleonis	Ioannis	Kelag Künzli Elektronik AG	Schwerzenbach	Switzerland
Antonini	Carlo	Università degli Studi di Bergamo	Dalmine	Italy
Asano	Yuji	VISCAS	Tokyo	Japan
Barber	Sarah	ETH Zürich	Zürich	Switzerland
Baumann	Andrea	Andermatt Gotthard Tourismus	Andermatt	Switzerland
Baumgardner	Darrel	Droplet Measurement Technologies	Boulder	United States
Bernstein	Ben	Leading Edge Atmospherics	Longmont, Colorado	United States
Bing	Luo	Technology Research Center, China Southern Power Grid Co.,LTD.	Guangzhou	China
Bonelli	Paolo	ERSE S.p.A.	Milano	Italy
Borna	Amir	McGill University	Montreal	Canada
Botura	Galdemir	Goodrich Corporation	Uniontown	United States
Breckner	Karl	ENERCON GmbH	Ense	Germany
Buescher	Karsten	RETC GmbH	Hamburg	Germany
Byrkjedal	Øyvind	Kjeller Vindteknikk	Kjeller	Norway
Calame	François	SOL-E SUISSE SA	Aubonne	Switzerland
Calpini	Bertrand	METEOSWISS	Payerne	Switzerland
Cattin	René	Meteotest	Bern	Switzerland
Chereshnyuk	Sergey	JSC R&D Center for Power Engineering""	Moscow	Russia
Delgado	Germán	VORTEX FdC.	Barcelona	Spain
Dierer	Silke	Meteotest	Bern	Switzerland
Dr. Kühneweg	Bernd	3M Germany GmbH	Neuss	Germany
Dr. Volkmer	Peter	IGUS ITS GmbH	Dresden	Germany
Drage	Peter	qpunkt GmbH	Graz	Austria
Ekeberg	Ole-Christian	Det Norske Veritas	Høvik	Norway
Elíasson	Árni Jón	Landsnet	Reykjavík	Iceland
Enge	Stale A	Statnett Sf	Oslo	Norway
Erik	Pederson	Kelly Aerospace Thermal Systems LLC	Mentor Ohio	United States
Farzaneh	Masoud	UQAC / CIGELE	Chicoutimi	Canada
Fikke	Svein M.	Meteorological consultant	Lørenskog	Norway
Forzi	Lucia	COST Office	Brussels	Belgium
Fuchs	Laszlo	Div. Fluid Mechanics, Lund University	Lund	Sweden
Fujii	Keitaro	Hokkaido Electric Power Co.,Inc.	Ebetsu-shi, Hokkaido	Japan

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Fülöp	Róbert	E.ON Eszak-dunantuli Aramhalozati Zrt.	Gyor	Hungary
Gedda	Hans	MW-Innovation	Boden	Sweden
Göran	Ronsten	WindREN AB	Färentuna	Sweden
Gsell	Daniel	Walt + Galmarini AG	Zürich	Switzerland
Gudmundsson	Albert	Landsvirkjun Power	Reykjavik	Iceland
Gutman	Igor	STRI AB	Ludvika	Sweden
Håkansson	Måns	Vattenfall Wind Power	Stockholm	Sweden
Heimo	Alain	Meteotest	Le Paquier	Switzerland
Higashiyama	Yoshio	Yamagata University	Yonezawa	Japan
Hirvonen	Jarkko	Finnish Meteorological Institute	Kuopio	Finland
Hochart	Clement	Garrad Hassan	Paris	France
Hoffmann	Michael	Fraunhofer IFAM	Bremen	Germany
Homma	Hiroya	CRIEPI	Kanagawa	Japan
Homola	Matthew	Narvik University College	Narvik	Norway
Hooman	Keyhan	McGill University	Montreal	Canada
Hosek	Jiri	Institute of Atmospheric Physics, AS CR	Prague	Czech Republic
Huang	Chunde	Huaihua Electrical Power Bureau of Hunan Electric Power Company	Huaihua	China
Jakl	Franc	University of Maribor, Slovenia	Maribor	Slovenia
Jianlin	Hu	College of Electrical Engineering, Chongqing University	Chongqing	China
Jiwu	Zhang	Huaihua Electrical Power Bureau of Hunan Electric Power Company	Huaihua	China
Jolin	Roland	Xstrata Nickel Raglan Mine	Ste-Julie, prov. Quebec	Canada
Kamata	Yasushi	Railway Technical Research Institute	Kokubunji-shi, Tokyo	Japan
Kann	Alexander	ZAMG	Vienna	Austria
Kimura	Shigeo	Kanagawa Institute of Technology	Kanagawa Pref.	Japan
Klaper	Eva M.	State Secretariat for Education and Research SER	Berne	Switzerland
Knut	Harstveit	Kjeller Vindteknikk	Kjeller	Norway
Kollar	Laszlo	CIGELE / INGIVRE, University of Quebec at Chicoutimi	Chicoutimi	Canada
Kolláth	Kornél	Hungarian Meteorological Service	Budapest	Hungary
Koller	Sara	Meteotest Bern	Bern	Switzerland
Kristjansson	Jon Egill	Dept. of Geosciences, University of Oslo	Oslo	Norway
Kunz	Stefan	METEOTEST	Bern	Switzerland
Laakso	Timo	Pöyry Energy Oy	Espoo	Finland

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Name	First name	Company/Institute	City	Country
Latonen	Jarkko	Labkotec Oy	Pirkkala	Finland
Leblond	André	Hydro-Québec TransÉnergie	Montréal	Canada
Li	Lin	College of Electrical Engineering, Chongqing University	Chongqing	China
Lichun	Shu	College of Electrical Engineering, Chongqing University	Chongqing	China
Lozowski	Edward	University of Alberta	Calgary	Canada
Ludovico	Terzi	Sorgenia	Milano	Italy
Majid	Kermani	UQAC	Chicoutimi	Canada
Makkonen	Lasse	VTT Technical Research Centre of Finland	Espoo	Finland
Maus	Katja	Swiss Federal Office of Energy SFOE	Ittigen	Switzerland
Menini	Richard	Université du Québec à Chicoutimi	Saguenay	Canada
Mitten	Paul	Compusult Limited	Mount Pearl, NL	Canada
Moraliiski	Emil	National Institute of Meteorology and Hydrology	Sofia	Bulgaria
Müller	Peter	Elektrizitätswerk der Stadt Zürich	Winterthur	Switzerland
Nash	John	Met Office	Exeter	United Kingdom
Nikolov	Dimitar	National Institute of Meteorology and Hydrology	Sofia	Bulgaria
Norén	Bengt	In Situ Instrument AB	Ockelbo	Sweden
Nygaard	Bjørn Egil	The Norwegian Meteorological Institute	Oslo	Norway
O'Hern	David	Goodrich Corporation	Cottage Grove	United States
Ostrozlik	Marian	Geophysical Institute of the Slovak Academy of Sciences	Bratislava	Slovakia
Ozeki	Toshihiro	Hokkaido University of Education	Sapporo	Japan
Parent	Olivier	UQAR	Rimouski	Canada
Peabody	Alan	University of Alaska Anchorage	Anchorage, AK	United States
Persson	Per-Erik	Combitech AB	Östersund	Sweden
Petsche	Marc	REpower AG	Nübbel	Germany
Pytlak	Pawel	University of Alberta	Edmonton, AB	Canada
Qin	Hu	College of Electrical Engineering, Chongqing University	Chongqing	China
Rast	Jacques	Meteotest	Bern	Switzerland
Russi	Markus	EW Ursern	Andermatt	Switzerland
Ryerson	Charles	U.S.Army Corps of Engineers	Hanover	United States
Sabata	Jaroslav	EGÚ BRNO, A.S.	Brno-Medlánky	Czech Republic
Säntti	Kristiina	Finnish Meteorological Institute	Helsinki	Finland
Schiffels	Peter	Fraunhofer IFAM	Bremen	Germany

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Name	First name	Company/Institute	City	Country
Senn	Martin	SwissWinds GmbH	Grimisuat	Switzerland
Siegmann	Konstantin	ZHAW	Winterthur	Switzerland
Soto Candia	Glenda	Transelec S.A	Santiago	Chile
Stockner	Günther	Leitwind AG	Sterzing	Italy
Sundberg	Mikael	In Situ Instrument AB	Ockelbo	Sweden
Szilder	Krzysztof	Institute for Aerospace Research, NRC	Ottawa. Ontario	Canada
Takahashi	Akira	Central Research Institute of Electric Power Industry	Chiba	Japan
Tendel	Jakob	Inst. f. Meteorologie und Klimatologie, Leibniz Universität Hannover	Hannover	Germany
Thompson	Gregory	National Center for Atmospheric Research	Boulder, Colorado	United States
Toth	Katalin	Hungarian Meteorological Service	Budapest	Hungary
Tucker	Kyle	Nalcor Energy	St. John's, Newfoundland	Canada
Ueno	Kazuto	University of Quebec at Chicoutimi	Chicoutimi	Canada
Vaculik	Petr	E.ON CR, s.r.o.	Ceské Budejovice	Czech Republic
Wagner	Tobias	GRK 802	Braunschweig	Germany
Wareing	Joseph Brian	Brian Wareing.Tech Ltd	Chester	United Kingdom
Watanabe	Tomoki	HOKKAIDO Electric Power	Ebetsu-shi, Hokkaido	Japan
Wauben	Wiel	KNMI	De Bilt	Netherlands
Weber	Björn	Fraunhofer IFAM	Bremen	Germany
Wenxia	Sima	College of Electrical Engineering, Chongqing University	Chongqing	China
Westerhellweg	Annette	DEWI GmbH	Wilhelmshaven	Germany
Westerlund	Rolf	HoloOptics	Stockholm	Sweden
Wichura	Bodo	Deutscher Wetterdienst	Potsdam	Germany
Wiik	Tore	Nordkraft Vind AS	Narvik	Norway
Xiaolin	Li	Technology Research Center, China Southern Power Grid Co.,LTD.	Guangzhou	China
Xinbo	Huang	Xi'an Polytechnic University	xi'an	China
Xingliang	Jiang	College of Electrical Engineering, Chongqing University	Chongqing	China
Yamagishi	Yoichi	Kanagawa Institute of Technology	Atsugi	Japan
Zemljarić	Borut	IBE, Consulting Engineers	Ljubljana	Slovenia
Zhijin	Zhang	College of Electrical Engineering, Chongqing University	Chongqing	China