

SLaTE 2009 - List of Attendees

Dong-Hoon Ahn	KT Central R&D Laboratory, KT, South Korea
Greg Aist	Carnegie Mellon University, USA
Ingunn Amdal	University of Science and Technology, Trondheim, Norway
Anton Batliner	Friedrich-Alexander-University Erlangen-Nuremberg, Germany
Michael Beilig	voice INTER connect GmbH, Germany
Jian Cheng	Pearson Knowledge Technologies, USA
Minhwa Chung	Seoul National University, Korea
Catia Cucchiarini	Radboud University, The Netherlands
Natalia Cylwik	Adam Mickiewicz University, Poznań, Poland
Febe de Wet	Stellenbosch University, South Africa
Grazyna Demenko	Adam Mickiewicz University Poland
Minh Duong	Carnegie Mellon University, USA
Maxine Eskenazi	Carnegie Mellon University, USA
Björn Granström	KTH, Stockholm, Sweden
Alexander Gruenstein	MIT Computer Science and Artificial Intelligence Lab, USA
Zoë Handley	University of Nottingham, UK
Alissa Harrison	Chinese University of Hong Kong
Rebecca Hincks	KTH, Stockholm, Sweden
Julia Hirschberg	Columbia University, USA
Hyejin Hong	Seoul National University, Korea
Florian Höning	Friedrich-Alexander-University Erlangen-Nuremberg, Germany
Gordon Hunter	Kingston University, UK
John Ingram	University of Queensland, Australia
Oliver Jokisch	TU Dresden, Germany
Szu-Chen Stan Jou	Industrial Technology Research Institute, Taiwan
Tatsuya Kawahara	Kyoto University, Japan
Myung-Sook Kim	KT Central R&D Laboratory, KT, South Korea
Mariko Kondo	Waseda University, Japan
Gary Geunbae Lee	Pohang University of Science and Technology, South Korea
Lin-Shan Lee	National Taiwan University, Taiwan
Yi-Hui Lee	University of California, Los Angeles, USA
Diane Litman	University of Pittsburgh, USA
José Lopes	INESC-ID Lisboa / IST, Portugal
Dean Luo	The University of Tokyo, Japan
Nuno Mamede	INESC-ID Lisboa / IST, Portugal
John McKenna	Dublin City University, Ireland
Julie Medero	University of Washington, USA
Helen Meng	Chinese University of Hong Kong

Nobuaki Minematsu	University of Tokyo, Japan
Hansjörg Mixdorff	BHT University of Applied Sciences, Berlin, Germany
Pieter Müller	Stellenbosch University, South Africa
Shizuka Nakamura	Waseda University, Japan
Hiroyuki Obari	Aoyama Gakuin University, Tokyo, Japan
Donna Oftadeh	University of Birmingham, UK
Seungshin Oh	Seoul National University, Korea
Mari Ostendorf	University of Washington, USA
Åsta Øvregaard	Norwegian University of Science and Technology, Norway
Morten Højfeldt Rasmussen	Aalborg University, Denmark
William Ricardo Rodríguez	University of Zaragoza, Spain
Martin Russell	University of Birmingham, UK
Oscar Saz	University of Zaragoza, Spain
Stephanie Seneff	MIT Computer Science and Artificial Intelligence Lab, USA
Gheida Shahrour	University of Birmingham, UK
Khe Chai Sim	National University of Singapore Singapore
Mee Sonu	Waseda University, Japan
Helmer Strik	Radboud University, The Netherlands
Masayuki Suzuki	University of Tokyo, Japan
Isabel Trancoso	INESC-ID Lisboa / IST, Portugal
Andre Valente	Alelo, Inc, USA
Joost van Doremalen	Radboud University, The Netherlands
Agnieszka Wagner	Adam Mickiewicz University, Poznań, Poland
Yow-Bang Wang	National Taiwan University
Karl Weilhammer	digital publishing, München, Germany
Angela Wigmore	Kingston University, UK
Preben Wik	KTH, Stockholm, Sweden
Yushi Xu	MIT Computer Science and Artificial Intelligence Lab, USA
Yutaka Yamauchi	Tokyo International University, Japan
Klaus Zechner	Educational Testing Service, USA
Michelle Zechner	
Eli Zehngut	Eric Cohen Books Ltd, Israel