LREC 2010

http://www.lrec-conf.org/lrec2010

Scientific Committee

- Committees -

Hélène Mazo

Published : Thursday 31 December 2009
Modified : Wednesday 8 February 2012
Created : Saturday 25 May 2013

Joseba Abaitua ; Universidad de Deusto, Spain

Gilles Adda ; LIMSI/CNRS, France

Martine Adda-Decker ; LIMSI/CNRS, France

Mirna Adriani ; Faculty of Computer Science, University of Indonesia, Indonesia

Eneko Agirre ; University of the Basque Country, Spain

Lars Ahrenberg ; Linköping University, Sweden

Kathleen Ahrens ; Hong Kong Baptist University & Nat'l Taiwan University, China

Gregory Aist ; Iowa State University, USA

Iñaki Alegria ; University of the Basque Country, Spain

Alexandre Allauzen ; LIMSI/CNRS, France

José Joao Almeida ; University of Minho, Portugal

Giuseppe Amato ; ISTI-CNR, Italy

Ion Androutsopoulos ; Athens Univ. of Economics and Business, Greece

Victoria Arranz ; ELDA / ELRA, France

Ron Artstein ; USC Institute for Creative Technologies, USA

Jørg Asmussen ; Society for Danish Language and Literature, DSL, Denmark

Jordi Atserias ; Yahoo! Research Barcelona, Spain

Giuseppe Attardi ; Università di Pisa, Italy

Eric Atwell ; Leeds University, UK

Laurent Audibert ; Laboratoire d'Informatique de Paris-Nord, France

José B. Mariño ; Universitat Politècnica de Catalunya, Spain

Collin Baker ; ICSI, Berkeley, CA, USA

Timothy Baldwin ; University of Melbourne, Australia

Rafael Banchs ; Barcelona Media Innovation Centre, Spain

Srinivas Bangalore ; AT&T Research, USA

Eva Banik ; The Open University, UK

Ana-Maria Barbu ; Institute for Linguistics, Romania

Marco Baroni ; University of Trento, Italy

Claude Barras ; LIMSI/CNRS & Univ. Paris-Sud, France

Roberto Basili ; Dept. of Computer Science, Univ. of Roma, Tor Vergata, Italy

Timo Baumann ; University of Potsdam, Germany

Tilman Becker ; German Research Center for Artificial Intelligence (DFKI), Germany

Henri Béjoint ; CRTT, Université Lumière Lyon 2, France

Núria Bel ; Universitat Pompeu Fabra, Spain

Anja Belz ; University of Brighton, UK

Luciana Benotti ; INRIA Nancy Grand Est (TALARIS Team), France

Luisa Bentivogli ; FBK-irst, Italy

Sabine Bergler ; CLaC Labs, Concordia University, Canada

Pushpak Bhattacharya ; IIT Bombay, India

Hanno Biber ; Austrian Academy of Sciences, Austria

Philippe Blache ; CNRS & Université de Provence, France

William Black ; University of Manchester, UK

Igor Boguslavsky ; Uinversidad Politécnica de Madrid, Spain

Gemma Boleda ; Universitat Politècnica de Catalunya, Spain

Antonio Bonafonte ; Universitat Politecnica de Catalunya, Spain

Francis Bond ; NTU, Singapore

Janne Bondi Johannessen ; University of Oslo, Norway

Johan Bos ; University of Rome "La Sapienza"

Sonja Bosch ; Universtiy of South Africa

Cristina Bosco ; dipartimento di informatica, università di Torino, Italy

Pierrette Bouillon ; Geneva University, Switzerland

Philippe Boula de Mareüil ; LIMSI/CNRS, France

Gosse Bouma ; University of Groningen, Netherlands

Lou Boves ; Radboud University Nijmegen, Netherlands

Anna Braasch ; Center for Language Technology, Univ. of Copenhagen, Denmark

Annelies Braffort ; LIMSI/CNRS, France

António Branco ; University of Lisbon, Portugal

Chris Brew ; Ohio State University, USA

Christopher Brewster ; Aston University, UK

Daan Broeder ; Max Planck Institute for Psycholinguistics, Germany

Matthias Buch-Kromann ; Copenhagen Business School, Denmark

Gerhard Budin ; University of Vienna, Austria

Paul Buitelaar ; DERI - National University of Ireland, Ireland

Harry Bunt ; Tilburg University, Netherlands

Aljoscha Burchardt ; Technische Universität Darmstadt, Germany

Susanne Burger ; Carnegie Mellon University, USA

Lou Burnard ; tge-ADONIS CNRS, France

Stephan Busemann ; DFKI GmbH, Germany

Miriam Butt ; University of Konstanz, Germany

Roy Byrd ; Research Staff Member, Emeritus; IBM Research, USA

Louis C.W. Pols ; University of Amsterdam, Netherlands

Janet Cahn ; Versay Solutions, USA

Javier Caminero ; Telefonica R&D, Spain

Nick Campbell ; Trinity College Dublin, Ireland

Jaime Carbonell ; Carnegie Mellon University, USA

Jean Carletta ; University of Edinburgh, UK

Julie Carson-Berndsen ; University College Dublin, Ireland

Bruno Cartoni ; LIMSI/CNRS, France

Francisco Casacuberta ; Universidad Politécnica de Valencia, Spain

Tommaso Caselli ; ILC-CNR, Italy

Steve Cassidy ; Macquarie University, Australia

Núria Castell ; UPC - Barcelona Tech, Spain

Maria José Castro ; Universidad Politécnica de Valencia, Spain

Roberta Catizone ; University of Sheffiled, UK

Jan Cernocky ; Brno University of Technology, Czech Republic

Aimilios Chalamandaris ; Institute for Language & Speech Processing / Athena RC, Greece

Nate Chambers ; Stanford University, USA

Stéphane Chaudiron ; University of Lille, France

Key-Sun Choi ; KAIST, Korean

Siaw-Fong Chung ; National Chengchi University, Taiwan Republic of China

Massimiliano Ciaramita ; Google

Christopher Cieri ; Linguistic Data Consortium, University of Pennsylvania, USA

Robrecht J. Comeyne ; Nuance Communications Inc., Belgium

Sherri Condon ; MITRE Corp., USA

Matthieu Constant ; Université Paris-Est Marne-la-Vallée, France

Anna Corazza ; Universita` "Federico II" di Napoli, Italy

Mark Core ; USC Institute for Creative Technologies, USA

Rute Costa ; CLUNL, Portugal

Dan Cristea ; Alexandru Ioan Cuza University of Iasi, Romania

Montse Cuadros ; Universitat Politecnica de Catalunya, Spain

Catia Cucchiarini ; Nederlandse Taalunie, Netherlands

Beatrice Daille ; University of Nantes - LINA, France

Hercules Dalianis ; DSV/KTH-Stockholm University, Sweden

Dipanjan Das ; Carnegie Mellon University, USA

Gaël De Chalendar ; CEA LIST, France

Ricardo De Córdoba ; Speech Technology Group - UPM, Spain

Franciska De Jong ; Universiteit Twente, Netherlands

Claude De Loupy ; Syllabs, France

Renato De Mori ; University of Avignon, France and Mc gill University, Canada

Thierry Declerck ; DFKI GmbH, Germany

Herve Dejean ; Xerox research Centre Europe, France

Rodolfo Delmonte ; Universita' ca' foscari - department of language sciences, Italy

Griet Depoorter ; TST-Centrale, Instituut voor Nederlandse Lexicologie, Netherlands

Marie-Jeanne Derouin ; Langenscheidt KG, Germany

Elina Desipri ; Institute for Language & Speech Processing / Athena RC, Greece

Barbara Di Eugenio ; University of Illinois - Chicago, USA

Bento Carlos Dias-da-Silva ; UNESP, Brazil

Arantza Díaz de Ilarraza ; University of the Basque Country, Spain

Joseph Dichy ; Lumière-Lyon 2 University - Lyon, France

Markus Dickinson ; Indiana University, USA

Ying Ding ; Indiana University, USA

Luca Dini ; CELI, Italy

Peter Dirix ; Katholieke Universiteit Leuven, Belgium

Kevin Duh ; NTT, Japan

Phil Edmonds ; Sharp Laboratories of Europe, UK

Eleni Efthimiou ; Institute for Language & Speech Processing / Athena RC, Greece

Koji Eguchi ; Kobe University, Japan

Vladimir Eidelman ; University of Maryland, USA

Andreas Eisele ; DFKI GmbH, Germany

Ossama Emam ; IBM Egypt, Cairo HLT Group, Egypt

Gregor Erbach ; European Parliament

Hakan Erdogan ; Sabanci University, Turkey

Toma~ Erjavec ; Jo~ef Stefan Institute, Slovenia

Yannick Estève ; LIUM - Université of Le Mans, France

Nikos Fakotakis ; University of Patras, Greece

David Farwell ; Centre de Tecnologies i Aplicacions del Llenguatge i la Parla; UPC, Spain

Marcello Federico ; FBK-irst, Italy

Antonio Ferrández ; University of Alicante, Spain

Javier Ferreiros ; GTH-IEL-UPM, Spain

Olivier Ferret ; CEA LIST, France

Nicola Ferro ; University of Padua, Italy

Katja Filippova ; Google

Seeger Fisher ; Center for Spoken Language Understanding, Oregon Health and Science University, USA

Dan Flickinger ; CSLI, Stanford University, USA

Kate Forbes-Riley ; Learning Research and Development Center, USA

Eva Forsbom ; Uppsala University, Dep. of Linguistics and Philology, Finland

George Foster ; National Research Council, Canada

Gil Francopoulo ; Tagmatica + Spotter, France

Robert Frederking ; Carnegie Mellon University, USA

Reva Freedman ; Northern Illinois University, USA

Piotr W. Fuglewicz ; TiP Sp. z o. o., Poland

Atsushi Fujii ; Tokyo Institute of Technology, Japan

Adam Funk ; University of Sheffiled, UK

Kata Gábor ; Linguistics Institute, Hungarian Academy of Sciences

Todor Ganchev ; University of Patras, Greece

Carmen Garcia-Mateo ; University of Vigo, Spain

Claire Gardent ; CNRS/LORIA, France

Martine Garnier-Rizet ; IMMI-CNRS, France

Maria Gavrilidou ; Institute for Language & Speech Processing / Athena RC, Greece

Alexander Gelbukh ; National Polytechnic Institute, Mexico

Monte George ; U.S. Department of Defense, USA

Kallirroi Georgila ; USC Institute for Creative Technologies, USA

Dafydd Gibbon ; Universität Bielefeld, Germany

Lee Gillam ; University of Surrey, UK

Voula Giouli ; Institute for Language & Speech Processing / Athena RC, Greece

Xavier Gómez Guinovart ; Universidade de Vigo, Spain

Luis Gómez Hernández ; ETSIT Universidad Politécnica de Madrid, Spain

Asuncion Gómez-Perez ; Universidad Politecnica de Madrid, Spain

Voula Gotsoulia ; University of Essex, UK

Natalia Grabar ; UMRS 872 eq20 Inserm, France

Brigitte Grau ; LIMSI/CNRS, France

Gregory Grefenstette ; Exalead, France

Ralph Grishman ; New York University, USA

Cyril Grouin ; LIMSI/CNRS, France

Nicola Guarino ; ISTC-CNR Laboratory for Applied Ontology, Italy

Louise Guthrie ; Oxford Internet Institute(visiting fellow), UK

Olivier Hamon ; ELDA / ELRA, France

Patrick Hanks ; Charles University in Prague, Czech Republic

Sanda Harabagiu ; University of Texas at Dallas, USA

Donna Harman ; National Institute of Standards and Technology, USA

Anthony Hartley ; Centre for Translation Studies, U Leeds, UK

Yoshihiko Hayashi ; Osaka University and NICT, Japan

Ulrich Heid ; Institut für Maschinelle Sprachverarbeitung - Universität Stuttgart, Germany

Inma Hernaez ; University of the Basque Country, Spain

Álvaro Hernández-Trapote ; GAPS-SSR Universidad Politécnica de Madrid, Spain

Gerhard Heyer ; Universität Leipzig, Germany

Kris Heylen ; University of Leuven, Belgium

Graeme Hirst ; University of Toronto, Canada

Håvard Hjulstad ; Standard Norge, Norway

Barbora Hladka ; Charles University in Prague, Czech Republic

Harald Hoege ; SVOX Deutschland GmbH, Germany

Veronique Hoste ; University College Ghent, Belgium

Eduard Hovy ; USC/ISI, USA

Shu-Kai Hsieh ; National Taiwan Normal University, Taiwan Republic of China

Chu-Ren Huang ; The Hong Kong Polytechnic University, China

Nancy Ide ; Vassar College, USA

Hitoshi Iida ; Tokyo Institute of Technology, Japan

José Iria ; University of Sheffield, UK

Pierre Isabelle ; National Research Council, Canada

Hitoshi Isahara ; NICT, Japan

Toru Ishida ; Kyoto University, Japan

Shuichi Itahashi ; National Institute of Informatics, Japan

Tatsuya Izuha ; Toshiba, Japan

Keith J. Miller ; MITRE Corp., USA

Francisco Javier Hernando ; Universitat Politecnica de Catalunya, Spain

Frederick Jelinek ; Johns Hopkins University, USA

Richard Johansson ; University of Trento, Italy

Kristiina Jokinen ; University of Helsinki, Finland

Gareth Jones ; Dublin City University, Ireland

Pamela Jordan ; University of Pittsburgh, USA

Christophe Jouis ; LIP6, France

Benjamin K. Tsou ; city university of Hong Kong, China

Zdravko Kacic ; University of Maribor, Faculty of Electrical Engineering and Computer Science, Slovenia

Kyo Kageura ; Graduate School of Education, University of Tokyo, Japan

Noriko Kando ; National Institute of Informatics, Japan

Kyoko Kanzaki ; National Institute of Information and Communications Techonologies, Japan

Vangelis Karkaletsis ; NCSR "DEMOKRITOS", Greece

Jussi Karlgren ; Swedish Institute of Computer Science, Sweden

Jung-jae Kim ; European Bioinformatics Institute, UK

Margaret King ; University of Geneva, Switzerland

Michael Kipp ; DFKI GmbH, Germany

Karin Kipper Schuler ; University of Colorado, USA

Norihide Kitaoka ; Nagoya University, Japan

Shigeyoshi Kitazawa ; Shizuoka University, Japan

Alistair Knott ; Dept of Computer Science, University of Otago, USA

Philipp Koehn ; University of Edinburgh, UK

Dimitrios Kokkinakis ; University of Gothenburg, Switzerland

Greg Kondrak ; Univ of Alberta, Canada

Valia Kordoni ; German Research Center for Artificial Intelligence (DFKI), Germany

Kimmo Koskenniemi ; University of Helsinki, Finland

Maria Koutsobogera ; Institute for Language & Speech Processing / Athena RC, Greece

Zornitsa Kozareva ; Information Sciences Institute at USC, USA

Brigitte Krenn ; OFAI, Austria

Truus Kruyt ; freelance linguist

Sandra Kübler ; Indiana University, USA

Roland Kuhn ; National Research Council, Canada

Seth Kulick ; Linguistic Data Consortium, University of Pennsylvania, USA

Giridhar Kumaran ; Microsoft Corporation, USA

Jimmy Kunzmann ; European Media Laboratory GmbH, Germany

Kow Kuroda ; National Institute of Information and Communications Technology (NICT), Japan

Sadao Kurohashi ; Kyoto University, Japan

Oi Yee Kwong ; City University of Hong Kong, China

Mikel L. Forcada ; Universitat d'Alacant, Spain

Penny Labropoulou ; Institute for Language & Speech Processing / Athena RC, Greece

Mathieu Lafourcade ; LIRMM, France

Lori Lamel ; LIMSI/CNRS, France

Philippe Langlais ; University of Montreal, Canada

David Langlois ; LORIA - Speech Group, France

Eric Laporte ; Université Paris-Est Marne-la-Vallée, France

Francois Lareau ; OLST, University of Montreal, Canada

Alberto Lavelli ; FBK-irst, Italy

Lothar Lemnitzer ; Berli-Brandenburg Academy of Sciences, Germany

Alessandro Lenci ; University of Pisa, Italy

Yves Lepage ; GREYC, université de Caen Basse-Normandie, France

Leonardo Lesmo ; Dip. Informatica - Università di Torino - Italy

Gregor Leusch ; RWTH Aachen University, Germany

Johannes Leveling ; CNGL, Dublin City University, Dublin, Ireland

Barbara Lewandowska-Tomaszczyk ; University of Lodz, Poland

Marie-Claude LHomme ; University of Montreal, Canada

Teresa Lino ; Universidade Nova de Lisboa, Portugal

Pierre Lison ; DFKI Saarbrücken, Germany

Deryle Lonsdale ; BYU Linguistics, USA

Marketa Lopatkova ; Charles University in Prague, Institute of Formal and Applied Linguistics, Czech Republic

Gabriel Lopes Pereira ; Universidade Nova de Lisboa, Faculdade de Ciências e Tecnologia, Portugal

Eduardo López ; ETSIT-UPM, Spain

Qin Lu ; Hong Kong Polytechnic University, Chian

C. M. Sperberg-McQueen ; Black Mesa Technologies LLC, USA

Yanjun Ma ; Dublin City University, Ireland

Javier Macias-Guarasa ; University of Alcala, Spain

Elliott Macklovitch ; Marque d'or Inc., Canada

Gudrun Magnusdottir ; ESTeam AB, Sweden

Isa Maks ; Vrije Universiteit Amsterdam, Netherlands

Thomas Mandl ; University of Hildesheim, Germany

Inderjeet Mani ; MITRE Corp., USA

Krzysztof Marasek ; Polish-Japanese Institute of Information Technology, Poland

Daniel Marcu ; Language Weaver Inc. and Information Sciences Institute, University of Southern California, USA

Giorgio Maria Di Nunzio ; University of Padua, Italy

Montserrat Marimon ; Universitat de Barcelona, Spain

Palmira Marrafa ; University of Lisbon, Portugal

Jean-Pierre Martens ; Ghent University, Belgium

M. Antonia Martí ; Universitat de Barcelona, Spain

Jean-Claude Martin ; LIMSI/CNRS, France

Raquel Martínez ; UNED, Portugal

Yuval Marton ; CCLS / Columbia University, USA

Fabio Massimo Zanzotto ; DISP - University of Rome "Tor Vergata", Italy

Colin Matheson ; University of Edinburgh, UK

Lambert Mathias ; Nuance Communications Inc., Belgium

Tomoko Matsui ; Institute of Statistical Mathematics, Japan

Yuji Matsumoto ; NAIST, Japan

Aurélien Max ; LIMSI/CNRS, University Paris-Sud 11, France

Diana Maynard ; University of Sheffiled, UK

Laia Mayol ; Universitat Autònoma de Barcelona, Spain

Diana McCarthy ; Lexical Computing Ltd, UK

Bridget McInnes ; University of Minnesota, USA

John McNaught ; University of Manchester, UK

Susan McRoy ; University of Wisconsin-Milwaukee, USA

Alexander Mehler ; Bielefeld University, Germany

Maite Melero ; Barcelona Media Innovation Centre, Spain

Amália Mendes ; Centro de Linguística da Universidade de Lisboa, Portugal

Adam Meyers ; New York University, USA

Haitao Mi ; Institute of Computing Technology, Chinese Academy of Sciences, China

Lukas Michelbacher ; IMS, Universität Stuttgart, Germany

Eleni Miltsakaki ; University of Pennsylvania, USA

Wolfgang Minker ; Ulm University, Germany

Dan Moldovan ; University of Texas, Dallas, USA

Paola Monachesi ; Utrecht University, Netherlands and University of Malta

Monica Monachini ; Istitute for Computational Linguistics - CNR, Italy

Massimo Moneglia ; University of Florence, Italy

Simonetta Montemagni ; ILC-CNR, Italy

Antonio Moreno-Sandoval ; Autonomous University of Madrid, Spain

Alessandro Moschitti ; University of Trento, Italy

Djamel Mostefa ; ELDA / ELRA, France

Abdelhak Mouradi ; ENSIAS, Morocco

Katarina Mühlenbock ; University of Gothenburg, Switzerland

Rudolf Muhr ; Graz University, Austria

Animesh Mukherjee ; ISI Foundation, Italy

Henning Müller ; University of Applied Sciences Western Switzerland

Rafael Munoz ; University of Alicante, Spain

Masaki Murata ; National Institute of Information and Communications Technology, Japan

Smaranda Muresan ; Rutgers University, USA

Preslav Nakov ; National University of Singapore

Costanza Navarretta ; CST, University of Copenhagen, Denmark

Eva Navas ; University of the Basque Country, Spain

Adeline Nazarenko ; LIPN (CNRS - Univ. Paris 13, UMR 7030), France

Goran Nenadic ; University of Manchester, UK

Günter Neumann ; DFKI GmbH, Germany

Ivelina Nikolova ; IPP, Bulgarian Academy of Sciences, Bulgaria

Sanni Nimb ; Society for Danish Language and Literature, Denmark

Sergei Nirenburg ; UMBC, USA

Malvina Nissim ; University of Bologna, Italy

Bodil Nistrup Madsen ; Dept International Studies & Computational Linguistics, Copenhagen Business School, Denmark

Joakim Nivre ; Uppsala University, Finland

Paul Nulty ; University College Dublin, Ireland

Antoine Ogonowski ;

Alessandro Oltramari ; ISTC-CNR & University of Padua, , Italy

Constantin Orasan ; University of Wolverhampton, UK

Roeland Ordelman ; University of Twente, Netherlands

Bjarne Ørsnes ; Free University of Berlin, Germany

Petya Osenova ; Sofia University and Bulgarian Academy of Sciences, Bulgaria

Ekaterina Ovchinnikova ; Institute of Cognitive Science, University of Osnabrück, Germany

Lilja Øvrelid ; University of Potsdam, Germany

Liviu P. Dinu ; University of Bucharest, Romania

Lluís Padró ; Universitat Politecnica de Catalunya, Spain

Patrizia Paggio ; University of Copenhagen, Denmark

Karel Pala ; Faculty of Informatics, Masaryk University, Czech Republic

Vincenzo Pallotta ; Webster University, Geneva, Switzerland

Antonio Pareja-Lora ; OEG (UPM) / DSIC (UCM), Spain

Yannick Parmentier ; Université d'Orléans - LIFO, France

Rebecca Passonneau ; Columbia University, USA

Katerina Pastra ; Institute for Language & Speech Processing / Athena RC, Greece

Jon Patrick ; University of Sydney, Australia

Matthias Paulik ; Carnegie Mellon and KIT, USA

Maria Teresa Pazienza ; University of Roma Tor Vergata

Darren Pearce ; University of Sussex, UK

Pavel Pecina ; Charles University in Prague, Czech Republic

Bolette Pedersen ; University of Copenhagen, Denmark

Yves Peirsman ; University of Leuven, Belgium

Viktor Pekar ; Oxford University Press, UK

Catherine Pelachaud ; CNRS, TELECOM - ParisTech, France

Anselmo Peñas ; UNED, Spain

Gerald Penn ; University of Toronto, Canada

Marco Pennacchiotti ; Yahoo! Labs, USA

Aina Peris ; Centre de Llenguatge i Computació. Universitat de Barcelona (CLiC-UB), Spain

Georgios Petasis ; Institute of Informatics and Telecommunications, NCSR Demokritos, Athens, Greece

Bojan Petek ; University of Ljubljana, Slovenia

Carol Peters ; ISTI-CNR, Italy

Wim Peters ; University of Sheffiled, UK

Kay Peterson ; NIST, USA

Vivien Petras ; Humboldt-Universität zu Berlin, Germany

Fabio Pianesi ; FBK-irst, Italy

Emanuele Pianta ; FBK-irst, Italy

Scott Piao ; UCREL, Lancaster University, UK

Joseph Picone ; Temple University, USA

Guillaume Pitel ; EPIPHYTE, France

Elias Ponvert ; University of Texas at Austin, USA

Andrei Popescu-Belis ; Idiap Research Institute, Switzerland

Fred Popowich ; Simon Fraser University, Canada

Bruno Pouliquen ; WIPO, Geneva, Switzerland

Claus Povlsen ; University of Copenhagen, Denmark

Sameer Pradhan ; BBN Technologies, USA

Laurent Prévot ; LPL, Université de Provence & CNRS, France

Irina Prodanof ; CNR - Istituto di Linguistica Computazionale, Italy

Jelena Prokic ; University of Groningen, Netherlands

Prokopis Prokopidis ; Institute for Language & Speech Processing / Athena RC, Greece

Gabor Proszeky ; MorphoLogic @ Pázmány University, Hungary

Adam Przepiórkowski ; Institute of Computer Science, Polish Academy of Sciences, Poland

Valeria Quochi ; CNR - Istituto di Linguistica Computazionale, Italy

Daniel Ramos ; Universidad Autonoma de Madrid, Spain

Reinhard Rapp ; University of Tarragona, Spain

Ari Rappoport ; Hebrew University, Israel

Spyros Raptis ; Institute for Language & Speech Processing / Athena RC, Greece

Christian Raymond ; INSA/IRISA, France

Manny Rayner ; Geneva University, Switzerland

Paul Rayson ; Lancaster University, UK

Florence Reeder ; MITRE Corp., USA

Michaela Regneri ; Saarland University, Germany

Georg Rehm ; vionto GmbH, Germany

Fuji Ren ; University of Tokushima, Japan

German Rigau ; IXA research group. UPV/EHU, Spain

Fabio Rinaldi ; University of Zurich, Switzerland

Brian Roark ; Oregon Health & Science University, USA

Angus Roberts ; University of Sheffiled, UK

Juan José Rodriguez Soler ; Bankinter, S.A., Spain

Horacio Rodríquez ; UPC, Spain

Laurent Romary ; INRIA-Gemo, France & HUB-IDSL, Germany

Carolyn Rose ; Carnegie Mellon University, USA

Dietmar Rösner ; FIN/IWS, Otto-von-Guericke Univ. Magdeburg

Sophie Rosset ; LIMSI/CNRS, France

Justus Roux ; North-West University, Potchefstroom, South Africa

Antonio Rubio ; Universidad de Granada, Spain

Patrick Saint-Dizier ; IRIT-CNRS, France

Ruben San Segundo ; Grupo de Tecnología del Habla, Spain

Diana Santos ; SINTEF ICT, Norway

Murat Saraclar ; Bogazici University, Turkey

Kepa Sarasola ; University of the Basque Country, Spain

Yutaka Sasaki ; Toyota Technological Institute, Japan

Satoshi Sato ; Nagoya University, Japan

Silke Scheible ; University of Manchester, UK

Stefan Scherer ; Institute of Neural Information Processing, Ulm University, Germany

Florian Schiel ; LMU München, Germany

Helmut Schmid ; IMS, Universität Stuttgart, Germany

Laurent Schmitt ; INIST-CNRS, France

Ineke Schuurman ; K.U.Leuven, Belgium

Fabrizio Sebastiani ; Italian National Council of Research, Italy

Pascale Sébillot ; IRISA /Insa de Rennes, France

Frederique Segond ; Xerox research Centre Europe, France

Satoshi Sekine ; New York University, USA

Giovanni Semeraro ; Univ. of Bari "Aldo Moro", Italy

Nasredine Semmar ; CEA, France

Violeta Seretan ; University of Geneva, Switzerland

Serge Sharoff ; University of Leeds, UK

Libin Shen ; BBN Technologies, USA

Svetlana Sheremetyeva ; LanA Consulting ApS, Denmark

Hiroyuki Shinnou ; Ibaraki University, Japan

Kiyoaki Shirai ; Japan Advanced Institute of Science and Technology, Japan

Khalil Sima'an ; University of Amsterdam, Netherlands

Michel Simard ; National Research Council, Canada

Alberto Simões ; ESEIG/IPP, Portugal

Kiril Simov ; Bulgarian Academy of Sciences, Bulgaria

Pavel Smrz ; Brno University of Technology, Czech Republic

Anders Søgaard ; University of Copenhagen, Denmark

Joan Soler ; Institut d'Estudis Catalans, Spain

Claudia Soria ; ILC-CNR, Italy

Virach Sornlertlamvanich ; NECTEC, Thailand

Manuela Speranza ; FBK-irst, Italy

Caroline Sporleder ; Saarland University, Germany

Richard Sproat ; Oregon Health & Science University, USA

Sofia Stamou ; Patras University, Greece

Manfred Stede ; University of Potsdam, Germany

Sebastian Stüker ; Karlsruhe Institute of Technology (KIT), Germany

Keh-Yih Su ; Behavior Design Corporation, Taiwan Republic of China

ZhiFang Sui ; Institute of Computational Linguistics, China

Eiichiro Sumita ; NICT, Japan

Hisami Suzuki ; Microsoft Research, USA

Doroteo T. Toledano ; Universidad Autonoma de Madrid, Spain

Marko Tadic ; University of Zagreb, Faculty of Humanities and Social Sciences, Dept of Linguistics, Croatia

Koichi Takeuchi ; Okayama University, Japan

Toshiyuki Takezawa ; Hiroshima City University, Japan

David Talbot ; Google

Jim Talley ; Motorola, USA

Fabio Tamburini ; DSLO - University of Bologna, Italy

Xavier Tannier ; LIMSI/CNRS, University Paris-Sud 11, France

Pasi Tapanainen ; Connexor Oy, Finland

Mariona Taulé ; Universitat de Barcelona, Spain

Stefan Th. Gries ; University of California, Santa Barbara, USA

Daphne Theijssen ; Radboud University Nijmegen, Netherlands

Henry Thompson ; University of Edinburgh, UK

Gregor Thurmair ; Linguatec, Germany

Joerg Tiedemann ; Uppsala University, Finland

Christoph Tillmann ; IBM T.J. Watson Research Center, USA

Erik Tjong Kim Sang ; University of Groningen, Netherlands

Takenobu Tokunaga ; Tokyo Institute of Technology, Japan

Yoichi Tomiura ; Kyushu University, Japan

Antonio Toral ; ILC-CNR, Italy

Kentaro Torisawa ; National Institute of Information and Communications Techonologies, Japan

M. Inés Torres ; University of the Basque Country, Spain

Hwee Tou Ng ; National University of Singapore

Isabel Trancoso ; INESC-ID / IST, Portugal

David Traum ; USC/ICT, USA

Thorsten Trippel ; Universität Bielefeld, Germany

Junichi Tsujii ; Univ. of Tokyo, Japan & Univ. of Manchester, UK

Dan Tufis ; Research Institute for Artificial Intelligence, Romanian Academy, Romania

Kiyotaka Uchimoto ; National Institute of Information and Communications Technology/Cabinet Office, Japan

Elaine Uí Dhonnchadha ; Trinity College Dublin, Ireland

Tim Van de Cruys ; University of Groningen, Netherlands

Antal Van den Bosch ; Tilburg University, Netherlands

Henk Van den Heuvel ; CLST, Radboud University Nijmegen, Netherlands

Frank Van Eynde ; University of Leuven, Belgium

Lucy Vanderwende ; Microsoft Research, USA

Marieke vanErp ; Vrije Universiteit Amsterdam, Netherlands

Michelle Vanni ; ARL, USA

Paola Velardi ; Dipartimento di Informatica, Sapienza Università di Roma, Italy

Suzan Verberne ; Radboud University Nijmegen, Netherlands

Marc Verhagen ; Brandeis University, USA

Cristina Vertan ; University of Hamburg, Germany

Zygmunt Vetulani ; Adam Mickiewicz University, Poland

Evelyne Viegas ; Microsoft Research, USA

Renata Vieira ; PUCRS, Brazil

Laure Vieu ; IRIT-CNRS, France

Jesus Vilares ; University of A Coruna, Spain

Begoña Villada Moiron ; Q-go Natural Language Search, Netherlands

Aline Villavicencio ; Federal University of Rio Grande do Sul, Brazil

Marta Villegas ; Universitat Pompeu Fabra, Spain

Anne Vilnat ; LIMSI/CNRS, France

Dusko Vitas ; Faculty of Mathematics, University of Belgrade, Serbia

Jorge Vivaldi ; Institute for Applied Linguistics. Universistat Pompeu Fabra, Spain

Stephan Vogel ; Carnegie Mellon University, USA

Clare Voss ; ARL, USA

Piek Vossen ; VU University Amsterdam, Netherlands

Alan W. Black ; Carnegie Mellon University, USA

Haifeng Wang ; Toshiba Research & Development Center, China

Hsin-Min Wang ; Academia Sinica, China

Leo Wanner ; ICREA and Universitat Pompeu Fabra, Spain

Jürgen Wedekind ; University of Copenhagen, Denmark

Briony Williams ; Bangor University, UK

Hans-Friedrich Witschel ; SAP Research, Germany

Christa Womser-Hacker ; University of Hildesheim, Germany

Sue Ellen Wright ; Kent State University, USA

Dekai Wu ; HKUST, Hong-Kong, China

Deyi Xiong ; Institute for Infocomm Research, Singapore

Feiyu Xu ; DFKI GmbH, Language Technology Lab, Germany

Huang XuanJing ; Fudan University, China

Muyun Yang ; Harbin Institute of Technology, China

Mustafa Yaseen ; Amman University, Jordan

François Yvon ; LIMSI/CNRS, France

Annie Zaenen ; Palo Alto Research Center (PARC), USA

Taras Zagibalov ; University of Sussex, UK

Massimo Zancanaro ; FBK-irst, Italy

Alessandra Zarcone ; Institut für Maschinelle Sprachverarbeitung - Universität Stuttgart, Germany

Haifa Zargayouna ; LIPN (CNRS - Univ. Paris 13, UMR 7030), France

Luke Zettlemoyer ; University of Edinburgh, UK

Jun Zhao ; Institute of Automation, Chinese Academy of Sciences, China

Ming Zhou ; Mircosoft Research Asia, China

Heike Zinsmeister ; University of Konstanz, Germany

Michael Zock ; LIF/CNRS, France

Chengqing Zong ; Institute of Automation, Chinese Academy of Sciences, China

Pierre Zweigenbaum ; LIMSI/CNRS, France