

Alphabetical list of the 88 confirmed lecturers for EUROPT14 (July 10-12 2014, Perpignan)

Name	Faculty	Country
Lukas Adam	UTIA, Czech Academy of Sciences	Czech Republic
Elisabetta Allevi	University of Brescia	Italy
Manuel Arana-Jimenez	University of Cadiz	Spain
Vadim Arkin	Central Econ. and Math. Institute Moscow	Russian Federation
Jean-Bernard Baillon	University Paris 1	France
Tomas Bajbar	Karlsruhe Institute of Technology	Germany
Terence Bayen	University Montpellier 2	France
Giancarlo Bigi	Universita' di Pisa	Italy
Marcel Bogdan	University of Tirgu Mures	Romania
Francesca Bonenti	University of Brescia	Italy
Luis Briceno-Arias	Universidad Tecnica Federico Santa Maria	Chile
Alexandre Cabot	University Montpellier 2	France
Jean-Baptiste Caillau	University of Bourgogne & CNRS Dijon	France
Laura Carosi	University of Pisa	Italy
Miguel Carrasco	Universidad de los Andes Santiago	Chile
Michal Cervinka	Academy of Sciences of the Czech Republic	Czech Republic
Fernanda P. Costa	University of Minho	Portugal
Nicolas Couellan	University of Toulouse 3	France
Hiroshige Dan	Kansai University	Japan
Anulekha Dhara	Mathematics Indian Institute of Technology	India
Joydeep Dutta	Mathematics Indian Institute of Technology	India
Andrew Eberhard	University Melbourne	Australia
Gabriele Eichfelder	University of Technology Ilmenau	Germany
Alexander Engau	University of Colorado Denver	United States
Joao Lauro D.Faco	Universidade Federal do Rio de Janeiro	Brazil
Albert Ferrer	University of Catalonia	Spain
Sjur Didrik Flam	University of Bergen	Norway
Kimon Fountoulakis	University of Edinburgh	United Kingdom
Frederic Gardi	Innovation 24 - Groupe Bouygues	France
Robert Gower	Edinburgh University	United Kingdom
Sorin-Mihai Grad	University of Technology Chemnitz	Germany
Christian Guenther	Martin-Luther-University Halle-Wittenberg	Germany
Shunsuke Hayashi	Tohoku University	Japan
Jose Herskovits	University of Rio de Janeiro	Brazil
Lidia Huerga	Universidad Nacional de Educacion a Distancia	Spain
Philipp Hungerlaender	University of Klagenfurt	Austria
Nilufar Isakova	Meliksah University	Turkey
Anurag Jayswal	Indian School of Mines Dhanbad	India
Vyacheslav Kalashnikov	Monterrey Technological Institute	Mexico
Refail Kasimbeyli	Industrial Engineering Anadolu University Iki Eylul	Turkey
Elisabeth Koebis	University of Erlangen-Nuremberg	Germany
Sebastien Le Digabel	Ecole Polytechnique de Montreal	Canada
Dongkyu Lee	Architectural Engineering Sejong University Seoul	Korea Republic
Guoyin Li	University of New South Wales Sydney	Australia
Zhening Li	University of Portsmouth Portsmouth	United Kingdom
Andreas Loehne	Institut fuer Mathematik MLU Halle-Wittenberg	Germany
Julio Lopez	Universidad Diego Portales Santiago	Chile
Nezam Mahdavi-Amiri	University of Technology Azadi Tehran	Iran Islamic Republic
Juan Enrique Martinez-Legaz	Universitat Autonoma de Barcelona	Spain

Matthias Miltenberger	Institute Berlin Zuse	Germany
Christophe Muller	Economics Aix-Marseille University	France
Giorgia Oggioni	University of Brescia	Italy
Andrei Orlov	Institute for System Dynamics and Control Theory Irkutsk	Russian Federation
Juan Parra	Miguel Hernández University of Elche	Spain
Mauro Passacantando	University of Pisa	Italy
Suwendu Ranjan Pattanaik	NIT Rourkela	India
Marc Quincampoix	University of Brest	France
Fabio Raciti	University of Catania	Italy
Rommel Regis	Mathematics Saint Joseph's University Philadelphia	United States
Jean Rodolphe Roche	University of Lorraine (IECL)	France
Gizem Sagol	Industrial Engineering Koc University	Turkey
Paulo Sergio Marques Santos	Mathematics Federal University of Piaui	Brazil
Carola Schrage	University of Valle d'Aosta	Germany
Jan Schwientek	Optimization Fraunhofer ITWM	Germany
Vladimir Shikhman	Catholic University of Louvain (UCL)	Belgium
Tejinder Singh	Air Liquide Inc. Little York Texas	United States
Andrzej Stachurski	Warsaw University of Technology	Poland
Oliver Stein	Institute of Technology Karlsruhe	Germany
Alexander Strelakovsky	Institute for System Dynamics and Control Theory Irkutsk	Russian Federation
Nathan Sudermann-Merx	Institute of Operations Research Karlsruhe	Germany
Mitsushi Tamaki	Business Administration Aichi University	Japan
Christiane Tammer	University Halle-Wittenberg	Germany
Adrien Taylor	University catholique de Louvain (UCL)	Belgium
Tamas Terlaky	Lehigh University Pennsylvania	United States
F. Javier Toledo-Melero	Miguel Hernández University of Elche	Spain
Mrs. Didem Tozkan	Department of Mathematics Anadolu University	Turkey
Ider Tseveendorj	University of Versailles	France
Reinhard Ullrich	University of Vienna	Austria
Audrius Varoneckas	Institute of Mathematics and Informatics Vilnius University	Lithuania
Helder Venceslau	Federal University Rio de Janeiro	Brazil
Jose Vicente-Perez	University of Madrid	Spain
Pierre von Mouche	Universiteit Wageningen	Netherlands
Gerhard-Wilhelm Weber	University of Ankara	Turkey
Benjamin Weissing	Institut fuer Mathematik MLU Halle-Wittenberg	Germany
Adilson Elias Xavier	University of Rio de Janeiro	Brazil
Xiaoqi Yang	Hong Kong Polytechnic University	Hong Kong
Julius Zilinskas	Institute of Mathematics and Informatics Vilnius University	Lithuania
Luis Zuluaga	Industrial and Systems Engineering Lehigh University	United States