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EURO
The Association of European Operational Research Societies

EURO Newsletter # 12
Feb 6, 2014

In This Issue

What's new on the EURO Executive Committee?

Farewell and Best Wishes to EURO Past President M. Grazia Speranza

EURO's Past President, M. Grazia Speranza, attended her final EURO EC meeting in Porto in January. EURO must be considered lucky to have had such an active and influential President who, among her many achievements, has established the three new EURO journals and the EURO Advanced Tutorials in Operational Research. All members of the EC have enjoyed working with Grazia and benefitted from her leadership. We offer our sincere thanks and best wishes and very much hope to stay in touch on both EURO and non-EURO matters.

Welcome to New Members

On January 1st, 2014, Elena Fernández, University of Catalonia, resumed office as EURO President Elect. She formerly served as IFORS Vice-President for EURO, in which position she was followed by Jacek Błazewicz, Poznań University of Technology.

As EURO Vice-President 3, Silvano Martello, University of Bologna, will be responsible for **Publications and Communication**. This is a new position on the EC which has been created by the decision of the EURO Council Meeting in Rome 2013.

Information about the EC membes can be found at:
http://www.euro-online.org/web/pages/1456/executive-committee

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IFORS 2014 - Final Call for Papers
Barcelona, Jul 13-18, 2014

NEW DEADLINE EXTENSION FOR ABSTRACT SUBMISSION - 10th February 2014

We invite you to participate in the IFORS 2014 Conference

www.IFORS2014.com

Do not miss the opportunity to participate in the IFORS 2014 Conference, which will bring operational researchers from around the globe to the dynamic and inviting city of Barcelona.

SUBMIT YOUR ABSTRACT TODAY AT

http://ifors2014.upc.edu/abstract

The Program Committee is preparing a high quality and attractive scientific program.
There are already nearly 200 streams distributed in 25 areas.
Find the most appropriate stream for your presentations at **http://ifors2014.com/program/main-areas**
Organize a session, give a talk and experience this great city!

REGISTER NOW AT

http://ifors2014.com/registration

All attendees, including speakers and session chairs, must register and pay the registration fee. These fees have been announced at €500 for early bird (until MARCH 10) and €300 for students.

Elena Fernández - Organizing Committee Chair
Stefan Nickel - Program Committee Chair

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NEW IMPORTANT DATES
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Deadline for abstract submission: 10 FEBRUARY

Notification of acceptance: 10 MARCH

Deadline for early Registration: 10 MARCH

Regular Registration: 11 MARCH - 30 APRIL

Late and on-site registration: 1 MAY - 13 JULY
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EURO Working Group OR for Development:
EWG-ORD
ICORD 2014
University of Lleida, Catalonia, Spain, Jul 10-11, 2014

International Conference on OR for Development, ICORD 2014
"The Art of Modeling, the Challenges of Implementation"

July 10-11, 2014 @ University of Lleida, Catalonia, Spain (Immediately preceding IFORS 2014 July 13-18)

Background
The International Conference on OR for Development (ICORD) used to be sponsored by IFORS (http://ifors.org/web/icord-history) every 3 years but in recent years workshops have also been held in the intervening years: the last two were held in Tunisia and Rome in collaboration with the Euro Working Group on OR for Development. This conference will be similarly organized. It aims to improve the links among researchers with the view to improving each other's effectiveness at bringing about meaningful changes towards development.

Call for Participants
The International Conference on OR for Development will again be hosted by IFORS in co-operation with the EWG ORD in the days preceding the IFORS Conference in Barcelona. ICORD 2014 will be held at the University of Lleida, Catalonia, accessible by a 1-hour train ride from Barcelona or 2-hours from Madrid.

Operations Researchers who have done work in the area of OR for Development are invited to participate. To qualify, participants are required to submit a full paper on their work which has used Operations Research to help decision-making processes in the area of education, health, and other basic services, water, technology, resource use (physical or financial), infrastructure, agricultural/industrialization, or environmental sustainability. The work should have helped optimize development in view of constraints and limited resources. A stress on developmental issues will be an important factor; papers of a purely technical nature, or those that have no relevance in the developmental context, will not be considered.

Extended abstracts (no less than 1,500 words) will be accepted, though full papers (needed for a meaningful review) are preferred.

Conference format
The conference will be limited to a small number of participants who will each present their paper to others in their group and will benefit from a critique of their work by the other participants and invited experts.

All participants will be given all the papers of accepted participants in advance, which will give them time to study the other papers in detail. Ample time will be given for a discussion of each of the papers presented. There will also be plenary session/s for invited speakers and participants will be given the opportunity to attend a workshop on techniques especially relevant to developing countries.

Researchers who have participated in previous ICORDs and who have brought their work forward are encouraged to attend to report on developments on their previously presented work.

Papers submitted for IFORS Prize for Development are also welcome. Competition finalists will find it beneficial to present their work in this forum and gather feedback.

Important Dates
Paper Submission : **February 15, 2014**
Papers must be addressed to: Honora Smith, (**Honora.Smith@soton.ac.uk**)
Notification of Acceptance : February 28, 2014

Subsidized Conference Registration Fee
US $200, inclusive of materials, snacks & lunch

Accommodation
Student accommodation starts @ €30/day, available also for non-students participants; hotels from €50-100/day.

Support for Participants
A limited number of slots for accommodation and registration support will be available, and will depend on the quality of material submitted.
Updates will follow in the next few weeks.
In the meantime, for any inquiries, please contact:

Conference Chairs
Youssef Masmoudi, **youssef.masmoudi@gmail.com**
Lluís Miquel Pla Aragonés, **lmpla@matematica.udl.cat**

Program Committee
Elise del Rosario, **elise@jgdelrosario.com**
Honora Smith, **honora.smith@soton.ac.uk**
Gerhard-Wilhelm Weber, **gweber@metu.edu.tr**

EURO Working Group on Locational Analysis
ISOLDE XIII / EWGLA XXI
Naples and Capri, Italy, Jun 16-20, 2014

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The Association of European Operational Research Societies

The XIII Edition of the International Symposium On Locational DEcision (ISOLDE) will be held on June 16th-20th, 2014, in

Naples and Capri (Italy), in conjunction with the XXI Meeting of EURO Working Group on Locational Analysis (EWGLA).

ISOLDE is a triennial Symposium which gathers researchers and practitioners from all over the world aiming at integrating different approaches to deal with locational decisions. Experts from operational research, mathematics, management science, geography, economics and engineering (among others) will present their more recent advances in modelling, theory and applications. Contributions dealing with Logistics, Manufacturing, Transportation and Telecommunication industries are welcome.

As usual, the Conference will be organized into a single plenary stream and in two different sites: after the first two days in Naples, participants will be transferred to the Island of Capri. More precisely:

June 16 and 17: Conference in Naples
June 18: Guided visit of Pompei and Transfer to Capri
June 19 and 20: Conference in Capri

For the participation, the submission of a short abstract is required.
Special issues of international journals will be devoted to selected papers presented at the conference.

More information regarding the past ISOLDE meetings can be found at http://isoldeconference.org/

Conference Website: http://www.isolde2014.org/

Early registration fee: 550 Euros
Late registration fee: 700 Euros

Registration fee covers:
- Entry to all sessions
- Abstract book
- Welcome reception at evening on Monday 16th
- Guided visit to Pompei
- Transfer from Napoli to Capri
- Banquet on Friday 20th
- Coffee breaks and lunches

Important dates:
Deadline for abstract submission: **28 February 2014**
Notification of acceptance: 31 March
Early Registration: 15 April
Late and on-site registration: 16 April - 15 June 2014

Contact:
Prof. Giuseppe Bruno
Department of Industrial Engineering
University of Naples Federico II - Italy
giuseppe.bruno@unina.it
www.giubruno.wordpress.com

International Scientific Committee:
Sibel Alumur - Tobb University, Ankara, Turkey
Elena Fernández Aréizaga - University Politécnica de Cataluña, Spain
Giuseppe Bruno - University of Naples Federico II, Italy (Ch)
Richard Church - University of California, Santa Barbara, USA
Zvi Drezner - University of Fullerton, USA
H.A. Eiselt - University of New Brunswick, Canada
Ioannis Giannikos - University of Patras, Greece
Dmitri Krass - University of Toronto, Canada
Martine Labbé - University Libre of Bruxelles, Belgium
Gilbert Laporte - HEC Montréal, Canada
Vladimir Marianov - Pontificia Universidad Catolica de Chile, Chile
Alfredo Marín Pérez - University of Murcia, Spain
Alan Murray - Arizona State University, USA
Stefan Nickel - KIT - Karlsruhe Institute of Technology, Germany
Jesse O'Hanley - University of Kent, UK
Olivier Peton - Ecole des Mines de Nantes, France
Justo Puerto - Universidad de Sevilla, Spain
Francisco Saldanha da Gama - University of Lisbon, Portugal
Atsuo Suzuki - Nanzan University, Japan

EWG on Vehicle Routing and Logistics Optimization
VeRoLog two-day Mini School on VRP
Bologna, Italy, May 5-6, 2014

Overview
VeRoLog, the EURO Working Group on Vehicle Routing and Logistics Optimization, in collaboration with the University of Bologna will organize a mini course on Vehicle Routing Problem. The course is open to PhDs who are member of VeRoLog and is held in Bologna at the Department of Electrical, Electronic and Information Engineering "Guglielmo Marconi", in Viale Risorgimento, 2 - Bologna.

The course is aimed at providing an overview of the latest advances in the design of heuristic and exact methods for the VRP with a special attention to the design of software tools for the solution of routing real-world applications.

Lecturers
Olli Braysy, Vrie University, Amsterdam and Myopt, Finland
Roberto Baldacci, University of Bologna
Daniele Vigo, University of Bologna

The course will include 12-16 hours of lectures starting at 9-9.30 in the morning.
The detailed program of the lectures will be distributed very soon.

Dates and registration
The course is open to PhD and young researchers. There is no registration fee and the only requirement is to register as VeRoLog members.

Interested students MUST register before **April , 5, 2014** by sending an email to **ewg.verolog@gmail.com** by specifying [**VRP school 2014**] in the subject and indicating name and affiliation. If required, a certificate of attendance will be provided to participants.

The organizer
Daniele Vigo

Joint Meeting of the GOR and the EURO Working Group on Stochastic Modeling, Mannheim, Germany, Jun 29 - Jul 2, 2014

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We are pleased to invite you to the Joint Meeting of the GOR and the EURO Working Group on Stochastic Modeling taking place on June 29th -July 2nd, 2014 at the University of Mannheim, Germany. The main aim of the Working Group is to provide a platform for researchers working on the theory and/or applications of stochastic models and to stimulate exchange and cooperation between its members. The areas of interest include but are not restricted to: performance analysis of telecommunication systems, the modeling of logistics and service systems, the theory of queueing and inventory models, the analysis and optimization of stochastic manufacturing systems, revenue management, and so forth. The use of stochastic models is the common factor.

The 2014 Stochmod Workshop is intended as a platform for exchanging ideas on various areas in stochastic modeling. Anyone interested in presenting their work, participating in the discussions, or more simply learning and/or consulting about the subject of stochastic modeling may join the group and attend its meetings. Research presentations of both theoretical contributions (concepts, method, etc.) and applied research are very welcome.

For further information visit the Conference's website (**http://www.stochmod2014.de**) or the Working Group's website (**http://www.stochmod.eu**)

Abstract Submission:
Abstracts can be submitted until March 7th under
https://www.easychair.org/conferences/?conf=stochmod2014
 and should contain between 150 and 450 words.

Important dates:
Deadline early registration: March 31st, 2014
Deadline Abstract Submission: March 7th, 2014
Notification of Acceptance: March 21st, 2014

Conference date: June 29th - July 2nd, 2014

Registration:
Early Bird Registration (before March 31st, 2014): 380 €
Early Bird Registration (before March 31st, 2014) for Students: 280 €
Regular Registration: 500 €
Regular Registration for Students: 350 €

Plenary speakers:
Kai Furmans - Professor, Karlsruhe Institute of Technology, Germany
Shane G. Henderson - Professor, Cornell University, USA
Ton de Kok - Professor, Technische Universiteit Eindhoven, The Netherlands

Social agenda:
The workshop will provide various opportunities to network with colleagues and establish new relationships. To kick off the Stochmod, there will be a get-together June 29th in the Mannheim Palace, the venue of the conference. We will take a trip to the beautiful city of Heidelberg, intriguing with its romantic and picturesque cityscape, including Heidelberg Castle and the baroque style Old Town. Besides the daily lunches and coffee breaks, there will be a conference dinner on Tuesday.

Lodging:
We have reserved numerous rooms in various hotels under special conditions. After your registration, we send you a form where you can directly book a room by yourself.
Maritim Parkhotel Mannheim - **www.Stochmod2014.de/Maritim**
Kurpfalzstuben Mannheim - **www.Stochmod2014.de/Kurpfalz**
Zur alten Brücke Heidelberg - **www.Stochmod2014.de/AlteBruecke**

Venue:
Situated at the confluence of the Rhine and Neckar rivers, just next to Heidelberg, Mannheim is located in one of the sunniest regions of Germany. The weather ensures the ideal climate for viniculture: the city is surrounded by many renowned vineyards. Uniquely in Germany is the squared city center of Mannheim. Divided into over 80 squares, central Mannheim appears chessboard-like. Mannheim Palace is located between the city center and the Rhine. It is not only the largest baroque palace in Germany, but also the second-largest in Europe, only being surpassed by the French Versailles. Today it is home to the University of Mannheim, and this year's location for the Joint Meeting of the GOR and the EURO Working Group on Stochastic Modeling.
The ICE high-speed train station directly borders the campus and takes passengers to Frankfurt airport, Stuttgart or Karlsruhe in just thirty minutes.

Program Committee:
Zeynep Aksin, Koc University, Turkey Philippe Chevalier, Université catholique de Louvain, Belgium Oualid Jouini, Ecole Centrale Paris, France Ger Koole, VU University Amsterdam, The Netherlands George Liberopoulos, University of Thessaly, Greece Oliver Rose, Universität der Bundeswehr München, Germany Alexander Schied, University of Mannheim, Germany Raik Stolletz, University of Mannheim, Germany

For further information please contact:
Chair of Production Management
Prof. Dr. Raik Stolletz
Schloss Schneckenhof Ost SO 230
University of Mannheim
68131 Mannheim
Germany
Email: **stochmod@uni-mannheim.de**

We are looking forward to welcoming you at our conference.

Best regards,

Raik Stolletz, Sophie Weiss and Andrej Saweljew
(Local Organizer)

Joint Meeting of the GOR and the EURO Working Group on Stochastic Modeling
StochMod14 Mannheim

EngOpt 2014 - 4th International Conference on Engineering Optimization, Lisbon, Portugal, Sep 8-11, 2014

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EUROPT

The main goal of EngOpt conferences is to bring together, in a common scientific forum, engineers, applied mathematicians and computer scientists working on research, development and practical application of optimization methods applied to all engineering disciplines or developing basic techniques in this field.

EngOpt 2104 is endorsed by ISSMO - International Society for Structural and Multidisciplinary Optimization, MOS - Mathematical Optimization Society, EUROPT - the continuous optimization group of EURO, the Association of European Operational Research Societies.

Abstract submission is now open for the 4th International Conference on Engineering Optimization.
You are invited to submit your abstract by clicking here
http://www.dem.ist.utl.pt/engopt2014/index.php/paper-submission
Deadline for abstracts is **March 7, 2014** (all abstracts must be submitted online)

Main Conference Themes: Design Optimization, Optimization in Identification and Inverse Problems, Numerical

Optimization Techniques, Efficient Analysis and Reanalysis Techniques, Sensitivity Analysis, Applications in Engineering, Material Science and Biomedical Science, Industrial Applications.

For more details about the conference, conference themes, scientific committee and venue please visit http://www.dem.ist.utl.pt/engopt2014.

The 10th International Conference on the Practice and Theory of Automated Timetabling - PATAT 2014
York, United Kingdom, Aug 26-29, 2014

http://www.patatconference.org/patat2014/

AIM AND SCOPE

The International Series of Conferences on the Practice and Theory of Automated Timetabling (PATAT) is held biennially as a forum for both researchers and practitioners of timetabling to exchange ideas. PATAT 2014 which is the tenth in the conference series will be held in York, UK.

Whether it is sporting events, educational institutions, transportation or employee management, the construction of efficient timetables which provide the maximum in way of flexibility for all constituent parts is as important as it is challenging. An increasingly important aspect within organisations is an automated approach which maximises all aspects of resource usage. In doing so a number of quantitative and qualitative challenges must be dealt with from both a technical and practical perspective.

An important aim of the conference is to align the needs of practitioners and the objectives of researchers. This is achieved through the presentation and application of leading edge research techniques. Practitioners and researchers alike are encouraged to present their work and experiences with the overall goal of developing efficient and practical solutions. With this goal in mind, at PATAT 2014, researchers and practitioners will be brought together through a number of key presentations and workshops.

Topics of interest and themes of the conference include, but not limited to:

- Educational Timetabling
- Timetabling in Transport
- Employee Rostering
- Sports Timetabling
- Timetabling in Healthcare
- Mathematical Programming
- Constraint-Based Methods
- Expert Systems
- Knowledge Based Systems
- Fuzzy Systems
- Heuristic Search
- Metaheuristics (e.g., Evolutionary Computation, Simulated Annealing, Tabu Search, Ant Colony Methods)
- Systems to Build Systems (e.g., Hyperheuristics, Algorithm Portfolios)
- Artificial Intelligence
- Operational Research
- Graph Colouring
- Resource Capacity Planning
- Parallel/Distributed Computing
- Hybrid Methods (e.g., Memetic Computing, Matheuristics)
- Machine Learning (e.g., Data Mining, Classifier Systems, Neural Networks)
- Multi-objective Approaches
- Multi-criteria Decision Making
- Foundational Studies (e.g., Complexity Issues)
- Timetabling Tools and Applications (e.g., Interactive and Batch Systems, Standard Data Formats, Ontologies, Experiences)

PUBLICATION

Authors are invited to submit their work in one of three categories:

1) Full papers: Authors should submit papers describing significant, original and unpublished work.

2) Abstracts: People who wish to give a talk (e.g. practitioners, researchers with preliminary or incomplete papers) but do not want to submit a full paper can submit abstracts of up to 1000 words.

3) System demonstrations: Authors can also submit an abstract, describing the major properties and contribution of implemented and/or commercial timetabling systems.

All submissions will be peer reviewed by at least three members of the programme committee. Accepted papers will be invited for an oral presentation at the event and included in the PATAT 2014 proceedings after they are presented.

JOURNAL SPECIAL ISSUE

Authors will be invited to submit extended versions of their original work as full papers for consideration to be published in a Special Issue of the Annals of Operations Research.

IMPORTANT DATES

Paper Submission Deadline: **10 February, 2014**
Notification of Acceptance: **29 April, 2014**
Early Registration Closes: **30 June, 2014**

PROGRAMME CO-CHAIRS

Ender Özcan
University of Nottingham

Edmund Burke
University of Stirling

Barry McCollum
Queen's University Belfast

ORGANISING COMMITTEE

Tim Curtois
University of Nottingham

Mike Earl
Loughborough University

Bob John
University of Nottingham

Julie Lane
Sheffield Hallam University

11th International Conference on Computational Management Science
Lisbon, Portugal, May 29-31, 2014

http://cms2014.fc.ul.pt

The 11th International Conference on Computational Management Science will be held May 29-31, 2014, in the Faculty of Sciences at the University of Lisbon, Portugal.

The CMS conference is an annual meeting associated with the journal of Computational Management Science published by Springer. The aim of this conference is to provide a forum for theoreticians and practitioners from academia and industry to exchange knowledge, ideas and results in a broad range of topics relevant to the theory and practice of computational methods, models and empirical analysis for decision making in economics, engineering, finance and management. These include the following topics:

- computational economics, finance and statistics;
- energy;
- scheduling;
- supply chains;
- design, analysis and applications of optimization algorithms;
- deterministic, dynamic, stochastic, robust and combinatorial optimization models;
- solution algorithms;
- learning and forecasting such as neural networks and genetic algorithms;
- models and tools of knowledge acquisition, such as data mining;
- all other topics in management science with the emphasis on computational paradigms.

This year the CMS conference will place particular emphasis on computational methods and tools relevant for two important areas: Energy and Finance.

Participants are invited to submit a short abstract (approximately 300 words). Participants may, in addition, submit a short conference paper (2-6 pages) to be published in a volume of Lecture Notes on Computer Science, by Springer. A selection from all presentations will also be considered for publication as full papers in a special issue of Computational Management Science.

Plenary speakers: Victor DeMiguel (London Business School), William Pulleyblank (United States Military Academy), Daniel Ralph (University of Cambridge), Rüdiger Schultz (Universität Duisburg-Essen).

A CMS Best Student Paper Prize will be awarded at the conference. Further details will be provided later.
Submission deadline for abstracts and conference papers: **February 14, 2014**

Conference chairs:
Raquel J. Fonseca (University of Lisbon)
Daniel Kuhn (EPFL - École Polytechnique Fédéral de Lausanne)
João Telhada (University of Lisbon)

2015 INFORMS Computing Society Conference
Richmond, Virginia, Jan 11-13, 2015

The 14th INFORMS Computing Society Conference will be held in Richmond.

To Receive Conference Updates

1. Subscribe to the **RSS feed**.
2. Follow us on the Twitter account **@ICS_INFORMS** and topic **#ics2015rva**.
3. Follow the Discussions on the **INFORMS ICS LinkedIn group**

Upcoming Conferences

17th-21st February 2014	3rd International Conference on Dynamics, Games and Science	Porto, Portugal	31st January 2014
17th-28th February 2014	EURO PhD School on Multicriteria Decision Making with Mathematical Programming	Madrid, Spain	31st October 2013
26th-28th February 2014	15th Annual ROADEF Conference	Bordeaux, France	18th December 2013
2nd-4th March 2014	2014 INFORMS Telecommunications Conference	Lisbon, Portugal	17th January 2014
5th-7th March 2014	3rd International Symposium on Combinatorial Optimization	Lisbon, Portugal	22nd December 2013
19th-21st March 2014	11th ESICUP Meeting	Beijing, China	27th January 2014
23rd-28th March 2014	EWGSP PhD winter School 2014	Bad Hofgastein, Austria	
24th-25th March 2014	15th EU/ME workshop	Istanbul, Turkey	31st January 2014
30th March-1st April 2014	14th Annual INFORMS Conference on Business Analytics and Operations Research	Boston, Massachusetts	19th December 2013
30th March-2nd April 2014	14th International Conference on Project Management and Scheduling	Munich, Germany	15th November 2013

9th-11th April 2014	APMOD 2014	Warwick, UK	1st February 2014
1st-3rd May 2014	ECCO XXVII - CO 2014 Joint Conference	Munich, Germany	15th March 2014
2nd-4th May 2014	SCOR14	Nottingham, UK	24th February 2014
5th-6th May 2014	VeRoLog two-day Mini School on VRP 2014	Bologna, Italy	5th April2014
29th-31st May 2014	CMS 2014	Lisbon, Portugal	14th February 2014
5th-7th June 2014	ALEL 2014	Seville, Spain	2nd May 2014
11th-13th June 2014	GDN 2014	Toulouse, France	16th December 2013
16th-20th June 2014	ISOLDE XIII / EWGLA XXI	Naples and Capri, Italy	28th February 2014
22nd-25th June 2014	VeRoLog 2014	Oslo, Norway	1st February 2014
23rd-25th June 2014	IPCO 2014 - The 17th Conference on Integer Programming and Combinatorial Optimization	Bonn, Germany	15th November 2013
26th-28th June 2014	4th EURO Working Group conference on Operational Research in Computational Biology, Bioinformatics and Medicine	Poznan, Poland	15th February 2014
29th June-2nd July 2014	Stochmod 2014	Mannheim, Germany	7th March 2014
2nd-4th July 2014	EWGT2014	Seville, Spain	16th February 2014
10th-11th July 2014	ICORD 2014	University of Lleida, Catalonia, Spain	15th February 2014
13th-18th July 2014	20th IFORS Conference	Barcelona, Spain	10th February 2014
19th July-1st August 2014	EURO Summer Institute 2014. OR in Agriculture and Agrifood Industry	Lleida, Spain	15th December 2013
20th-25th	ORAHS 2014	Lisbon, Portugal	18th April

July 2014			2014
28th-30th July 2014	Optimization 2014 (APIDO)	Guimarães, Portugal	31st March 2014
26th-29th August 2014	The 10th International Conference on the Practice and Theory of Automated Timetabling - PATAT 2014	York, UK	10th February 2014
1st-2nd September 2014	LOT - a special EU/MEeting in memory of Professor Arne Løkketangen	Molde, Norway	1st April 2014
2nd-5th September 2014	International Conference on Operations Research (OR2014)	Aachen, Germany	30th April 2014
8th-11th September 2014	EngOpt 2014	Lisbon, Portugal	7th March 2014
8th-11th September 2014	UK ORS OR56	London, UK	13th June 2014
8th-12th September 2014	Second International Conference on Set-Valued Variational Analysis and Optimization with Applications in Finance	Bruneck-Brunico, Italy	2nd May 2014
24th-26th September 2014	The 15th International Conference on Operational Research KOI 2014	Osijek, Croatia	1st July 2014
6th-10th October 2014	CLAIO XVII / CSMIO III Joint ALIO/SMIO Conference	Monterrey, Mexico	1st May 2014
8th-11th October 2014	3rd International Conference on Variable Neighborhood Search	Djerba, Tunisia	1st May 2014

Contact Us

Do you have an item to be included in the next newsletter? Just contact us at manager@euro-online.org

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