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The Association of European Operational Research Societies

EURO Newsletter # 29
July 08, 2015

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Upcoming Conferences

Conferences and Meetings



27th European Conference on Operational Research Glasgow, UK, July 12-15, 2015

<http://www.euro2015.org/>

EURO

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We look forward to greeting all participants to the EURO conference in Glasgow. Over 2000 people have registered, and we thank everyone involved in making this successful in attracting so many participants. Lots of great things are planned, both in the scientific and social programmes.

*Come along to the Opening Session to be warmly welcomed and also to honour this year's EURO Gold Medalist and EURO Distinguished Service Medal Laureate.

*Support EURO finalists competing for the EURO Doctoral Dissertation Award, EURO Excellence in Practice Award, and EthOR Award. There will also be sessions in the morning for the ROADEF/EURO Challenge 2016. In the Closing Session we will also present certificates to the recipients of this year's EURO Award for the Best EJOR Papers.

*Our fantastic **Making an Impact** stream is an exciting innovation especially aimed at practitioners, and it includes participative workshops and opportunities for academics and practitioners to build stronger links.

*Join in the social activities and experience one of Europe's most vibrant and cosmopolitan cities. There are great opportunities to meet old friends and make new ones.

Before you set off you can download the conference app (<http://www.euro2015.org/conference-app>) to plan your activities.

We wish you all safe journeys and a wonderful stay in Glasgow.

Summer School in Sustainable Supply Chains Lisbon, Portugal, 20-24 July, 2015

<https://fenix.tecnico.ulisboa.pt/departamentos/deg/ver-post/2015-summer-school-program>

Supported by Instituto Superior Técnico University Lisbon, EWG-SustSC and APDIO

The Department of Engineering and Management is pleased to announce the 2015 Summer School in Sustainable Supply Chains.

This summer school will provide the participants with an overview on sustainability and on how to incorporate such paradigm into supply chains, from the strategic to the operational level. Logistics and manufacturing operations will be revisited encompassing a sustainability goal. Decision systems methods will be explored in hands-on sessions and real case studies discussed with industry invited lecturer.

Fees and Registration:

Until the **10th of July**
BSc, MSc, PhD Students - 350 € (requires confirmation of academic status)

Other participants (researchers, faculty, company participants) - 600 €

After the **10th of July**
BSc, MSc, PhD Students - 400 € (requires confirmation of academic status)

Other participants (researchers, faculty, company participants) - 700 €

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EURO Working Group on MCDA

82nd Meeting of EURO Working Group on Multiple Criteria Decision Aiding

Odense, Denmark, 24-26 September, 2015

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The meeting topic is:

Decision-making problems in sustainable development

Creating a green and sustainable society is one of the key goals for Denmark as mentioned in the policy program of the government for 2020. This 82nd European working group meeting on multicriteria decision aiding (EWG-MCDA) activities focuses on one of the important problems in the sustainability research area.

Sustainability has become an increasingly important part of doing business. There are governmental regulations, policies, and global market factors that require organizations to consider sustainability as an integral part of their business strategy. A core aspect of sustainability is the dynamic evolution of its meaning and methods of seeking to make progress in achieving it. While it is often feasible to improve environmental and social issues, it may be difficult to achieve economic goals at the same time. In some cases, trade-offs may have to be made by taking a more proactive and long-term approach, so that conflicts in seeking to obtain a true triple bottom line (TBL) can be reduced. In other cases, resolving the trade-offs may be nearly impossible.

The main aim of this meeting is to focus on application of Multi Criteria Decision Making (MCDM) for Sustainable Development. To open up for new research avenue in this high-potential research field, a three-day meeting will be organized in SDU, Denmark, for participants from universities and industries. After peer review, the outcome of the meeting will be published as a special volume in [Annals of Operations Research](#).

Important Dates

July 15, 2015: Abstract submission deadline (please fill out the Registration Form and send your abstract to mcda82@sam.sdu.dk)

August 17, 2015: Authors will be informed of the decision

September 7, 2015: Registration deadline

EURO Working Group EU/ME: the metaheuristics community

EURO

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EU/MEeting 2015 on Metaheuristics for Applications

Madrid, Spain, 28-29 September, 2015

<http://eume15.sciencesconf.org/>

EU/MEeting 2015: free of charge workshop on Metaheuristic Applications

Metaheuristics (MHs) are among the most prominent and successful techniques to solve a large amount of complex and computationally hard combinatorial and numerical optimization problems arising in human activities, such as economics, industry, or engineering. MHs can be seen as general algorithmic frameworks that require relatively few modifications to be adapted to tackle a specific problem. They constitute a very diverse family of optimization algorithms including methods such as simulated annealing, tabu search, genetic algorithms, ant colony optimization or variable neighbourhood search.

The main objective of this workshop is to take a step ahead on the solution of some complex real-world applications by means of metaheuristics. In particular, we are expecting papers related to ground-breaking challenging optimization problems that are now considered to be beyond the current state of the art. The domain of these problems can be (but not restricted to) bioinformatics, renewable energies, big data, or supply chain, among others.

Abstract submission

We invite abstracts/extended abstracts/short papers describing recent advances of metaheuristics. Both theoretical and practical/experimental research contributions are welcome. Metaheuristic techniques of interest comprise: simulated annealing, tabu search, scatter search, path relinking, variable neighborhood search, iterated local search, evolutionary algorithms, memetic algorithms, ant colony optimization, particle swarm optimization, etc.

Application areas include, but are not limited to: scheduling in computer and manufacturing systems; logistics, transportation and vehicle routing; bioinformatics, electrical and mechanical engineering, optimization in graphs; telecommunication, finance and banking; combinatorial optimization problems; constraint satisfaction problems; vector optimization/multi objective optimization, etc.

When submitting your work, please make use of the formatting instructions/the provided template. (Extended) abstracts/short papers of at most 10 pages are welcome. However, we expect the average contribution to be shorter, say around 3-6 pages.

Important Dates

Deadline for submission of abstracts: **25 July 2015**

Notification of acceptance: 31 July 2015

Workshop: 28-30 September 2015

EURO Working Group OR for Development (EWG-ORD)

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International Conference on Operational Research for Development 2015 (ICORD 2015)

Uswetakeiyava, Sri Lanka, 3-4 December, 2015

<http://ifors.org/icord2015/index.html>

Theme: OR: Enabling Development through Good Governance

History is replete with examples of how good governance has paved the way to development. A recent example is Singapore, where the leadership of Lee Kuan Yew has transformed a third world country mired in poverty to a prosperous global financial hub.

Literature shows that OR applications have not only enhanced the profitability of companies but have enabled governments to create effective and efficient public institutions that respond to people's needs, thus accelerating the development process to enhance the standard of living. These have called on OR approaches that optimize the use of scarce resources as well as facilitate the implementation of social and economic initiatives in the developing world. This conference aims to focus on work that will enable good governance towards the objective of development, especially in developing countries.

Call for Papers

Operations Researchers who are working in the area of OR for Development are invited to submit 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, preferably with a stress on good governance as it affects developmental issues. Purely technical papers, or those that have no relevance in the developmental context, will not be accepted.

Extended abstracts (no less than 1,500 words) will be accepted, though full papers (needed for a meaningful review) are preferred. Please submit to Arabinda Tripathy <tripathy44@rediffmail.com>.

Participants 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.

Deadline for extended abstract submission: **August 15, 2015**

Publications

EURO Journal on Transportation and Logistics (EJTL)



Special Issue: Call for Papers on Data Analytics in Logistics and Transportation

Guest Editors:

Y. Adulyasak, J.-Fr. Cordeau and A. Lodi

Deadline for submission: **October 15, 2015**

<https://www.euro-online.org/web/pages/1486/special-issues?id=12>

Over the past two decades, the increase in the size and complexity of logistics and transportation networks has been accompanied by a similar growth in the amount of data available to decision makers. This growth is largely fueled by developments in information technologies, in particular the widespread use of sensors, tracking devices, and mobile communication equipment. The abundance of up-to-date information not only improves visibility and traceability but also creates opportunities for the development of decision-support tools to improve the design, planning and control of logistics and transportation activities. This special issue aims at reporting on new models, algorithms and case studies related to the use of data analytics in the field of logistics and transportation. We are particularly interested in methods combining ideas from statistics, econometrics, optimization and simulation. Topics of interest include (but are not limited to):

*Descriptive analytics and knowledge discovery: methods and algorithms to analyze large-scale datasets with the objective of identifying relationships, interactions and dependencies between different components in a logistics or transportation system (e.g., analysis of throughput and shipment data to make slotting and space allocation decisions in a warehouse);

*Predictive analytics: statistical and data mining techniques to model and predict demand, travel times, lead times, trends, risks and other factors necessary for the planning and operation of logistics and transportation networks, both for freight and passengers;

*Data-driven decision algorithms: optimization algorithms that make use of information extracted from large-scale datasets, algorithms that make decisions under uncertainty, and machine-learning algorithms applied to problems arising in the areas of production planning, inventory control, warehousing, and distribution management;

*Data-driven business models: new optimization models that are centered on a new understanding of applications in logistics and transportation due to the availability and analysis of collected data;

*Industrial applications of data analytics: innovative and successful applications of data analytics techniques to practical problems in logistics and transportation.

EURO Journal on Computational Optimization (EJCO)



Special Issue: Call for Papers on Computational Advances in Combinatorial Optimization

Guest Editors:

Salvatore Greco, Silvano Martello and Benedetto Matarazzo

Deadline for submission: **December 15, 2015**

<https://www.euro-online.org/web/pages/1584/>

This special issue will present recent computational advances in all areas of Combinatorial Optimization. The issue will be based on contributions presented at ECCO XXVIII (Catania, May 28-30, 2015), but the invitation to submit is extended to all ECCO and CO members.

The main topics of interest are (but not restricted to):

- *Exact algorithms
- *Approximation algorithms
- *Heuristics
- *Metaheuristics
- *Mathematical programming
- *Graphs and networks
- *Scheduling
- *Multi-criteria combinatorial optimization
- *Real world applications

Submissions must have some computational aspect (as per the journal name).

All articles will be thoroughly refereed according to the high standards of the EURO Journal on Computational Optimization.

To submit your paper to this special issue,

1. Log on the editorial manager using the Author Login via the website

<https://www.editorialmanager.com/ejco/>

2. Select Submit New Manuscript in the main menu.

3. In the drop down list associated with Choose Article Type, select ("**SI: Computational Advances in CO**").

Accepted papers will be published online individually, before print publication.

Annals of Operations Research



Special Issue: Call for Papers on Applications of Operations Research for Neuroscience

Guest Editors:

Erik Kropat, Ruben A. TikidjiHamburyan, Gerhard-Wilhelm Weber

Deadline for submission: **August 1, 2015**

The journal Annals of Operations Research invites submissions of papers to a special volume on Applications of Operations Research for Neuroscience.

Neuroscience is a multidisciplinary science that is concerned with the study of the structure and function of the nervous system. It comprises aspects of physiology, cellular and molecular biology, as well as behavioral and cognitive science. Recent technological and theoretical advances offer promising opportunities for better understanding of the nervous system at the quantitative level. New optogenetic, in vitro and in vivo multielectrode recording, neuroimaging, brain imaging, and other modern techniques provide high-quality data that can be used in elucidating the fundamental mechanisms of information processing in neural system. The rapidly growing pool of experimental data has triggered the development of new mathematical models, which can provide new insights into the functioning of the nervous system at various scales ranging from that of molecular biology to that of the organizational principles of behavior and cognition. Sophisticated analyses of intracellular signalling or dynamics in heterogeneous neural networks, conditional behavior or connections of brain regions in decision-making lead to theoretical problems addressed by operations research.

The special volume will cover a broad range of topics in the field of neuroscience, which use operations research approaches and methods. Potential topics include, but are not limited to, the following areas of neuroscience:

- *intracellular signalling and regulation
- *synaptic plasticity
- *dynamics in heterogeneous neural networks
- *intelligent systems and control
- *perceptual, cognitive and behavioural functions
- *learning and memory
- *spatio-temporal network analysis
- *combinatorial optimization
- *signal and information processing
- *neuroimaging and functional brain imaging processing
- *computational modelling and simulation

The use of methods from modern operations research is a prerequisite for any paper submitted to this special volume to enter the reviewing process.

Submission Details: The format of manuscripts for the Annals of Operations Research as well as guidelines can be found on the web page of Springer, the publisher of the journal:

<http://www.springer.com/business/operations+research/journal/10479>

Authors should submit a cover letter mentioning that the paper is for a special volume and a manuscript via the journal's online submission site:

<http://www.editorialmanager.com/anor>

When prompted, please select the article type "S.I.: OR in Neuroscience".

All papers submitted for publication will be carefully refereed.

International Transactions in Operational Research (ITOR)

Special Issue: Call for Papers on Improving Healthcare: new challenges, new approaches

Guest Editors:

Joana Dias, Humberto Rocha, Ana Viana

Deadline for submission: **October 31, 2015**



The International Transactions in Operational Research (ITOR) will publish a Special Issue dedicated to "Improving Healthcare: new challenges, new approaches". Recent advances in medicine allow us to live longer and healthier lives. These advances have been made possible through the joint contribution of very different scientific fields. Healthcare is nowadays better understood as a multidisciplinary field, with increasing number of challenges that can be better tackled by joint collaboration of researchers with different scientific backgrounds. Operational Research can significantly contribute to tackle many of the current and forthcoming challenges.

Contributions solicited cover a variety of topics, including but not limited to:

*Location and allocation problems in healthcare

- *Healthcare logistics
- *Planning and scheduling healthcare delivery
- *Optimization in radiotherapy
- *Healthcare information systems
- *Medical data mining
- *Health economics - costing and pricing of health services
- *Disease modelling
- *Risk assessment and prioritisation

Although we strongly encourage the submission of papers presented at **XXXI Euro Mini Conference on Improving Healthcare** that took place in Coimbra, Portugal, from March 30 to April 1 2015, this Call for Papers is also open to the entire community of academics and practitioners.

All papers will be peer-reviewed according to the editorial policy of ITOR (<http://www3.interscience.wiley.com/journal/118505725/home>), published by the International Federation of Operational Research Societies (IFORS). Papers should be original, unpublished, and not currently under consideration for publication elsewhere. They should be prepared according to the instructions to authors that can be found in the journal homepage. Authors should upload their contributions using the submission site <http://mc.manuscriptcentral.com/itor>, indicating in their cover letter that the paper is intended for this special issue.

The deadline for submissions is **October 31, 2015**. Other inquiries should be sent directly to any of the Guest Editors in charge of this issue: Joana Dias (joana@fe.uc.pt), Humberto Rocha (hrocha@mat.uc.pt), and Ana Viana (aviana@inescporto.pt).

Mathematical Programming B



Special Issue: Call for Papers on Optimization Models and Algorithms for Data Science

Guest Editors:
Ruth Misener, Danny Ralph, Panos Parpas

Deadline for submission: **December 1, 2015**

Data and decisions are more strongly linked in the information age than ever before. This special issue focuses on modelling and optimization approaches that deal with large data sets, as well as applications from business analytics and machine learning that have emerged in the last decades as data accumulates from multiple sources such as internet traffic, social and sensor networks.

Successful submissions to this call are expected to provide a substantial methodological contribution to

- *data-related modelling issues in optimization, such as tractable reformulations of problems involving uncertain data (e.g. using stochastic, robust or data-driven optimization techniques); or
- *numerical solution schemes for optimization problems involving large data sets, such as solution approaches for large, sparse optimization problems or real-time optimization methods.

This call is being advertised via the British-French-German Conference on Optimization 2015 (optimisation.doc.ic.ac.uk/bfg2015). Attendance at the conference is not a pre-requisite for submitting a paper to the special issue, however.

Authors should submit their papers via <http://www.editorialmanager.com/mapr/> and select article type "S.I.: Data Science - Series B" for consideration in this special issue.

Papers will be refereed according to the standards of Mathematical Programming, Series A. We are requesting that all papers be submitted using MP style files, and conform to a maximum of 25 pages. The necessary LaTeX files can be downloaded at www.eng.cam.ac.uk/~dr241/MPB/MPB-Springer-latex-style-files.zip.

Deadline for submission of full papers: **December 1, 2015**. We aim at completing a first review of all submissions by May 15, 2016.

Additional information about the special issue can be obtained from the guest editors:

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Croatian Operational Research Society Newsletter

...: CRORS ...:
Croatian Operational Research Society

Volume 2 Number 1 March 2015

<http://www.hdoi.hr/hr/novosti/crors-news>

CRORS News is the official professional magazine of the Croatian Operational Research Society published yearly with two purposes:

- *to bring an overview of the activities of the CRORS society and its members during a calendar year, and
- *to promote the area of operational research by publishing articles on novel and promising research topics, conferences, workshops, and collaboration of OR researchers with businesses.

Please download the electronic copy of the latest issue [here](#).

Competitions, Prizes and Awards

INFORMS Optimization Society Prizes

Call for Nominations



The INFORMS Optimization Society awards four prizes annually at the INFORMS annual meeting. We seek nominations (including self-nominations) for each of them, due by July 15, 2015. Each of the four awards includes a cash amount of US\$1,000 and a citation plaque. The award winners will be invited to give a presentation in a special session sponsored by the Optimization Society during the INFORMS annual meeting in Philadelphia, PA in November 2015 (the winners will be responsible for their own travel expenses to the meeting). Award winners are also asked to contribute an article about their award-winning work to the annual Optimization Society newsletter. The four awards are listed below with links to more information about them. For each award, follow the given link to find eligibility information and instructions on the nomination process. Nominations and inquiries should be sent directly via email to the chair of the corresponding prize committee.

Khachiyan Prize

*Awarded for outstanding lifetime contributions to the field of optimization by an individual or team.

*2015 Committee Chair: Ian Adler (adler@ieor.berkeley.edu)

*Other committee members: Michael Ball, Don Goldfarb, Werner Roemisch

*<https://www.informs.org/Community/Optimization-Society/Optimization-Society-Prizes/KhachiyanPrize>

Farkas Prize

*Awarded for outstanding contributions by a midcareer researcher to the field of optimization, over the course of their

career.

*2015 Committee Chair: Ariela Sofer (asofer@gmu.edu)

*Other committee members: Jon Lee, Sanjay Mehrotra, Ariela Sofer, Zelda Zabinski

*<https://www.informs.org/Community/Optimization-Society/Optimization-Society-Prizes/FarkasPrize>

Prize for Young Researchers

*Awarded to one or more young researcher(s) for an outstanding paper in optimization that is submitted to and accepted, or published in a refereed professional journal.

*2015 Committee Chair: Nick Sahinidis (sahinidis@cmu.edu)

*Other committee members: Dan Bienstock, Sam Burer, Andrew Schaefer

*<https://www.informs.org/Community/Optimization-Society/Optimization-Society-Prizes/YoungResearchers>

Student Paper Prize

*Awarded to one or more student(s) for an outstanding paper in optimization that is submitted to and received or published in a refereed professional journal within three calendar years preceding the year of the award.

*2015 Committee Chair: Mohit Tawarmalani (mtawarma@purdue.edu)

*Other committee members: Fatma Kilinc-Karzan, Warren Powell, Uday Shanbhag

*<https://www.informs.org/Community/Optimization-Society/Optimization-Society-Prizes/StudentPaperPrize>

John von Neumann Theory Prize

Call for Nominations



The John von Neumann Theory Prize is awarded annually to a scholar (or scholars in the case of joint work) who has made fundamental, sustained contributions to theory in operations research and the management sciences. The award is given each year at the INFORMS Annual Meeting if there is a suitable recipient. Although the Prize is normally given to a single individual, in the case of accumulated joint work, the recipients can be multiple individuals.

The Prize is awarded for a body of work, typically published over a period of several years. Although recent work should not be excluded, the Prize typically reflects contributions that have stood the test of time. The criteria for the Prize are broad, and include significance, innovation, depth, and scientific excellence.

The award is \$5,000, a medallion and a citation.

Application Process:

The Prize Committee is currently seeking nominations, which should be in the form of a letter (preferably email) addressed to the prize committee chair (below), highlighting the nominee's accomplishments. Although the letter need not contain a detailed account of the nominee's research, it should document the overall nature of his or her contributions and their impact on the profession, with particular emphasis on the prize's criteria. The nominee's curriculum vitae, while not mandatory, would be helpful. Please compress electronic files if 10 MB.

Nominations should be submitted to the committee chair by extended deadline **July 31, 2015**

Please see this page online for complete details:

<http://www.informs.org/Recognize-Excellence/INFORMS-Prizes-Awards/John-von-Neumann-Theory-Prize/John-von-Neumann-Theory-Prize-Application-Process>

2015 Committee Chair:

George Nemhauser

Professor

Georgia Institute of Technology

Atlanta, Georgia, 30332-0205 U.S.A.

email: george.nemhauser@isye.gatech.edu

Upcoming Conferences

Event Date	Event	Location	Submission Deadline
8th-10th July 2015	EUROPT 2015	Edinburgh, UK	17th April 2015
9th-10th July 2015	EWG ORD - IFORS Workshop on OR for Development	Glasgow, UK	27th February

			2015
12th-15th July 2015	EURO XXVII Annual Conference. EURO 2015	Glasgow, UK	30th March 2015
12th-17th July 2015	ISMP 2015	Pittsburgh, PA USA	2nd March 2015
14th-16th July 2015	EWGT 2015	Delft, The Netherlands	22nd December 2014
19th-23rd July 2015	CASPT2015	Rotterdam, The Netherlands	12th December 2014
19th-24th July 2015	41st ORAHS Conference	Montréal, Canada	4th May 2015
20th-24th July 2015	Summer School in Sustainable Supply Chains	Lisbon, Portugal	10th July 2015
21st-24th July 2015	Exploring Data Science in IT and Quantitative Management (ITQM)	Rio De Janeiro, Brazil	28th February 2015
22nd-27th July 2015	EuroScience Open Forum (ESOF)	Manchester, UK	15th June 2015
27th-29th July 2015	Workshop on Optimization under Uncertainty in Sustainable Agriculture and Agrifood Industry	Lleida, Spain	15th June 2015
29th-31st July 2015	2015 INFORMS Healthcare Conference	Nashville, Tennessee	1st March 2015
2nd-6th August 2015	APORS 2015	Kuching Sarawak, Malaysia	31st March 2015
3rd-7th August 2015	23rd International Conference on Multiple Criteria Decision Making MCDM 2015	Hamburg, Germany	23rd March 2015
11th-14th August 2015	19th workshop "Future Research in Combinatorial Optimization (FRICO)"	Cologne, Germany	24th July 2015
18th-19th August 2015	ROW15 - Real Option Workshop	Lappeenranta, Finland	31st May 2015
24th-27th August 2015	13th International Conference on Data Envelopment Analysis - DEA2015	Braunschweig, Germany	15th February 2015
25th-28th August 2015	MISTA 2015	Prague, Czech Republic	21st February 2015
31st August-4th September 2015	21st International Conference on Principles and Practice of Constraint Programming (CP 2015)	Cork, Ireland	17th April 2015
1st-4th September 2015	OR 2015	Vienna, Austria	10th May 2015

7th-9th September 2015	IO2015 - XVII Congresso da APDIO	Portalegre, Portugal	28th February 2015
7th-10th September 2015	45th Annual Conference of the Italian Operations Research Society (AIRO 2015)	Pisa, Italy	15th May 2015
9th-11th September 2015	35th National Operations Research and Industrial Engineering Congress (ORIE 2015)	Ankara, Turkey	22nd April 2015
22nd-24th September 2015	13th International Symposium in Operations Research in Slovenia (SOR '15)	Bled, Slovenia	21st June 2015
23rd-25th September 2015	YoungOR 19	Birmingham, UK	30th June 2015
23rd-25th September 2015	6th International Conference on Computational Logistics (ICCL'15)	Delft, The Netherlands	15th April 2015
24th-26th September 2015	82nd meeting of the European working group on multicriteria decision aiding (EWG-MCDA)	Odense, Denmark	15th July 2015
27th-30th September 2015	Fourth International Conference on Algorithmic Decision Theory (ADT 2015)	Lexington, Kentucky	19th April 2015
28th-29th September 2015	EU/MEeting 2015 on Metaheuristics for Applications	Madrid, Spain	25th July 2015
28th September -10th October 2015	Combinatorial Optimization at Work 2015	Berlin, Germany	1st August 2015
7th-9th October 2015	CENTERIS Workshop on MCDA in EIS	Algarve, Portugal	3rd April 2015
21st-23rd October 2015	6th International Conference on Industrial Engineering and Systems Management IESM 2015	Seville, Spain	15th April 2015
1st-4th November 2015	INFORMS Annual Meeting	Philadelphia	15th May 2015
5th-6th November 2015	4th International Fuzzy Systems Symposium (FUZZYSS'15)	Istanbul, Turkey	12th April 2015
9th-10th November 2015	International Symposium on Energy System Optimization - ISES0 2015	Heidelberg, Germany	15th June 2015
25th-27th November 2015	VI International Workshop on Locational Analysis and Related Problems	Barcelona, Spain	30th June 2015
3rd-4th December 2015	ICORD - EWG ORD Workshop	Uswetakeiyava, Sri Lanka	15th August 2015
23rd-25th February 2016	5th International Conference on Operations Research and Enterprise Systems - ICORES 2016	Rome, Italy	10th September 2015
3rd-6th July 2016	EURO XXVIII Annual Conference. EURO 2016	Poznan, Poland	

Do you have an item to be included in the next newsletter? Just contact us at manager@euro-online.org. We reserve the right to edit submissions to suit the presentation and available space.



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