

EURO Newsletter # 66
December 20, 2018

Visit our Website



We welcome submissions to the following journals published by EURO.

European Journal of Operational Research (EJOR), published by Elsevier. Created as an independent journal in 1976, EJOR became a EURO journal in 1990. Its coordinating Editor is Roman Slowinski.

EURO Journal on Computational Optimization (EJCO), published by Springer. It was officially launched in 2011. Its Editor in Chief is Martine Labbé.

EURO Journal on Decision Processes (EDDP), published by Springer. It was officially launched in 2011. Its Editor in Chief is Vincent Mousseau.

EURO Journal on Transportation and Logistics (EJTL), published by Springer. It was officially launched in 2011. Its Editor in Chief is Michel Bierlaire.

We now have 9 **tutorials** published in the series of EURO Advanced Tutorials. Please take a look at our titles:

- ***Nonlinear Programming Techniques for Equilibria**
- ***Analytical Techniques in the Assessment of Credit Risk**
- ***Traffic Flow Modelling**
- ***Supply Chain Finance**
- ***Metaheuristics for Business Analytics**
- ***Compact Extended Linear Programming Models**
- ***Multiobjective Linear and Integer Programming**
- ***Dual-Feasible Functions for Integer Programming and Combinatorial Optimization**
- ***Linear and Mixed Integer Programming for Portfolio Optimization**



Series Editors

- M. Grazia Speranza, Dipartimento de Economia e management. Università di Brescia. Italy. (e-mail: grazia.speranza@unibs.it)
- José Fernando Oliveira, Faculdade de Engenharia. Universidade do Porto, Portugal. (e-mail: jfo@fe.up.pt)

Please contact the editors for more information or to submit ideas for topics.

It is important to include reminders about particular EURO events and publications as the deadlines approach but these will now be shaded slightly so that regular readers can more easily see the new items.

Special Announcements

**Call for Applications for the EURO Doctoral
Dissertation Award 2019**

1.The EDDA 2019 jury will only consider dissertations in Operational Research defended between 1 February 2018 and 31 January 2019. The dissertation must have been defended in a University located in a **member country of EURO**. The author of the dissertation must be a member of a member society of EURO.

2.To be considered, a dissertation should be nominated by the supervisor of the thesis (one of them in case of multiple supervisors). The supervisor of the dissertation is asked to provide the jury with the following information:

1. The text of the dissertation;
2. An extended abstract (3 to 5 pages) of the dissertation; this abstract should be written in English and should include precise keywords;
3. An itemization of the candidate's contribution to each co-authored article if the dissertation contains co-authored articles (i.e., published papers or unpublished manuscripts);
4. If the dissertation is not in English, a paper in English which has been authored or co-authored by the candidate and which describes the core ideas of the dissertation. This paper should preferably have been published in or submitted to an international journal;
5. Nomination letters (or reports) from two referees selected by the dissertation supervisor, supporting the submission and stating their assessment of why the dissertation should win the award;
6. An up-to-date CV of the candidate, including a list of publications.

No nomination will be considered without these items. Please also check the **guidelines**.

Since many doctoral dissertations in OR are defended each year only outstanding pieces of work are expected to be submitted. The jury would like to remind supervisors that only high-quality theses might have a chance of winning the award.

3.The jury selects a short-list of finalists who will present their work in a special session at the 30th European Conference on Operational Research in Dublin. There is no registration fee for each finalist. EURO will also contribute to the travel and accommodation expenses. The winner will be determined by the jury at the end of the special session and will be announced by the chair of the jury during the closing session of the EURO 2019 Conference.

4.Applications should be submitted online <http://www.euro-online.org/awards/edda2019/registration.php> by the deadline of **January 31, 2019**.

Call for Applications for the EURO Excellence in Practice Award 2019



Website

1.All interested authors are invited to submit a detailed description of an application of OR with a real impact on practice, which has original features, whether in methodology, field of application and/or implementation. This may be in the form of a paper written for publication (although not necessarily published at the time of submission), a client report, or other appropriate documentation. The documentation must describe the work in a way that illustrates how it meets the criteria outlined below. The age limit for published papers is four years. The work must not have been submitted concurrently to another competition. The application is open to OR specialists from any part of the world. Please also check the **guidelines**.

2.The criteria for the evaluation of the papers are:

- real impact on practice,
- scientific quality,
- relevance to Operational Research,
- appreciation by the organisation involved with the application,
- originality in methodology, implementations and/or field of application.

Letters of appreciation are important.

3.The jury selects a short-list of finalists who will present their work in a special session at the 30th European Conference on Operational Research in Dublin. There is no registration fee for one author of each of the finalist presentations. The winner will be determined by the jury at the end of the special session and will be announced by the chair of the jury during the closing session of the EURO 2019 Conference.

4.Applications should be submitted online <http://www.euro-online.org/awards/eepa2019/registration.php> by the deadline of **January 31, 2019**.

EURO Support for NATCOR Bursaries 2019



NATCOR, a National Taught Course Centre in Operational Research, delivers taught courses in the UK to PhD students on a number of different topics in OR. Please see the NATCOR website for more details: <http://www.natcor.ac.uk/>

EURO is pleased to announce the availability of a limited number of bursaries for PhD students to attend NATCOR courses. <https://www.euro-online.org/web/pages/1568/natcor-bursaries>

*Stochastic Modelling, Lancaster, 1st-5th April 2019

*Simulation, Loughborough University, 1st-5th July 2019

*Combinatorial Optimizaton, University of Southampton, 9th-13th September 2019

The NATCOR course fees and accommodation (typically bed and breakfast) will be funded by EURO for successful candidates.

Applicants must be PhD students, from one of the EURO member countries or studying in one of the EURO member countries. (see <https://www.euro-online.org/web/pages/1457/current-member-societies>). Applicants must have good English Language skills as all NATCOR courses will be in English. Preference will be given to students in their first or second years but all are welcome to apply. Preference will also be given to applicants who have not previously received support from EURO for NATCOR or other PhD schools.

To apply for a bursary, candidates from a EURO member society country, or studying in a EURO member society country, should submit a zip file containing the application form, their curriculum vitae (including their academic track record), a letter outlining their motivation to attend, and a letter of recommendation from their supervisor to <https://www.euro-online.org/awards/natcor2019/registration.php>. Applicants should declare on their application if they are receiving any additional support from their PhD funding body or other sponsor.

Important Dates

Deadline for applications: **January 15, 2019**

Notification of acceptance: February 4, 2019

XXIII ELAVIO - Latin- American Summer School in Operations Research

Lleida, Spain, 1-5 July, 2019




website

EURO Scholarships

EURO is pleased to announce the travel-sponsorship of up to four participants to join the XXIII ELAVIO - Latin-American Summer School in Operations Research.

Participants must be studying in a EURO member country - please see <http://www.euro-online.org/web/pages/1457/membersocieties>.

The ELAVIOs are schools supported by ALIO (the Latin-Iberoamerican Association of Operations Research) and are mainly addressed to young researchers and postgraduate students (both at the PhD and master level) from Latin-Iberoamerican countries. However, Ph.D. students from all over the world with excellent skills and special interest in the areas of Operations Research, Informatics, and Applied Mathematics are also welcome to apply.

ELAVIO XXIII will be held in 2019 in Spain from July 1st to July 5th, in Lleida located between Barcelona (160 km) and Madrid (450 km). Lleida is a Spanish city having the oldest University foundation in Catalonia and the third oldest of Spain. In addition, it is a touristic destination for skiing in the Pyrenees and visiting the Boi Valley hosting an important concentration of Romanic style churches (Humanity heritage recognition). The event will be held at the University of Lleida, in the Cappont Campus, by the river Segre crossing the city.

Registration for ELAVIO XXIII and the Opening Ceremony will take place on Sunday, June 30th at the student's Residence located in the same Campus where participants will have accommodation. Over the following 5 days, a range of mini-courses and tutorials on advanced topics of specific interest will all be held at the Faculty of Law, Economics and Tourism. Closing Ceremony will take place on Friday afternoon.

Research topics for the School include, but are not limited to:

- Combinatorial optimization; linear, nonlinear and integer programming.
- Stochastic optimisation, stochastic processes and probabilistic models.
- Metaheuristics and its applications.
- Discrete, continuous and agent based simulation.
- Big data analytics and related OR methods.
- Applications of operational research to problem solving in areas such as sustainability, health care, logistics, sports, agroindustry, engineering, telecommunications, finance and production, big data, cutting and packing problems.

The official languages of the school are: English, Spanish and Portuguese. Talks and lectures will be in either of the languages (in all the cases with English slides). Candidates selected MUST be proficient in both English and Spanish or Portuguese. More details with regard to this topic will be published on the website.

Chairs of the ELAVIO XXIII Organizing Committee:

1. EWG ORAFM coordinator and ELAVIO General Chair Prof. Lluís M. Plà Aragonès impla@matematica.udl.cat
2. ALIO President and ELAVIO Chair. Prof. Guillermo Durán gduran@dm.uba.ar
3. SEO President and ELAVIO Chair. Prof. Emilio Carrizosa Priego emilio.carrizosa.seio@gmail.com

REGISTRATION AND GRANTS:

Students interested in applying for a travel grant must send the following documents (pdf file format) to their National OR Society:

- short curriculum vitae to include evidence of language proficiency in Spanish and English;
- a recommendation letter from an academic of the applicant's university or institute;
- summary (max. 2 pages) of a work to present at the school in case of acceptance.

After selecting the best candidate, the National OR Society will send his/her document with a short recommendation letter to:

Professor Jacek Blazewicz
IFORS Vice President for EURO
Poznan University of Technology
Institute of Computing Science
60-965 Poznan, Poland
Tel: +48-61- 8790 790
Fax: +48-61- 8771 525
Email: jblazewicz@cs.put.poznan.pl

Important dates:

10/01/2019 deadline for applications to be sent to National OR Society;
31/01/2019 deadline for the National Society to submit the candidates to the IFORS VP;
28/02/2019 - submission of the candidates to ELAVIO organizers;
20/03/2019 - deadline for confirming participation
1-5/07/2019 - ELAVIO XXIII.

The accepted candidates will receive the travel grant from EURO and the accommodation grant from ELAVIO.

Conferences and Meetings



**EURO 2019 30th
European Conference
on Operational
Research**



**Dublin, Ireland, 23-26
June, 2019**

[website](#)

We have the great pleasure of inviting you to take part in the 30th EURO Conference to be held in Dublin, Ireland on 23-26 June, 2019.

CALL FOR PAPERS AND SESSIONS:

Researchers, academics, practitioners, and students interested in any branch of Operational Research, mathematical modelling or economic analysis are invited to submit abstracts or organize sessions. Invited and contributed papers will be organized in parallel sessions. In general, sessions will be a part of the Conference streams, and streams are grouped in different areas.

The list of areas and streams will be available shortly. No participant can present more than one paper at the Conference. Abstract submission system is available online, via the Conference web page (<http://www.euro-online.org/conf/euro30/>). Abstracts: max. 1500 characters; submission deadline: **February 8, 2019**. Researchers who wish to organize a stream or an invited session or contribute with a paper within an invited session should contact a PC member of the corresponding area.

Belgian Operational Research Society

33rd annual conference of the Belgian



Hasselt, Belgium, 7-8 February, 2019

Website

The conference is intended as a meeting place for researchers and users of OR, statistics, computer science, and related fields. It provides managers, practitioners, and researchers with a unique opportunity to exchange information on quantitative techniques for decision making.

The confirmed keynote speakers of this edition are:

***Prof. Claudia Archetti**, Università degli Studi di Brescia

***Prof. Richard F. Hartl**, Universität Wien

***Prof. Sandra Transchel**, Kühne Logistics University

Important dates:

* Abstract submission deadline: **December 21, 2018**

* End of early registration: January 25, 2019

EWG POR, EURO working group on Practice of OR

Operations Research Meets Machine Learning

Bologna, Italy, 11-12 March, 2019



Website

How to get the most of both worlds to achieve excellent Decision Support Systems.

Following the successful 1st conference of the EURO Working Group on the Practice of Operations Research, held in Paris Saclay in February 2018, the 2nd edition is going to take place on 11th and 12th March 2019 in the beautiful city of Bologna (Italy) and is going to focus on the interaction between Operations Research and Machine Learning in industrial applications.

The event will mix contributions from participants on innovative examples of projects where OR and ML were integrated in PRACTICAL ways working with public or private sector organisations (or as consultants providing services to such organisations), poster sessions, parallel sessions on hot sub-topics and the keynote speeches by:

***Mauricio G. C. Resende**, Principal Research scientist at Amazon – Seattle (USA)

***Raffaele Maccioni**, CEO of Actor, finalist at the last F. Edelman Award (OPTICAR) – Rome (IT)

We welcome contributions to foster discussion on this very actual issue (see website for more details on expected format), to be sent to ewg-por-bologna@optit.net by **31st December 2018**.

EURO working group on Stochastic Optimization

Computational Management Science - CMS 2019 & Mathematical Methods in Industry and Economics - MMEI 2019

Chemnitz, Germany, 27-29 March, 2019



Website

The focus is on computational management science with emphasis on risk management, valuation problems and measurement applications. This includes optimal risk control problems, stochastic optimization, robust and distributionally robust optimization methods as in the tradition of CMS conferences. Increasingly over the years the

conference attracted scholars from different scientific communities and Euro working groups, ranging from the optimization to the statistical, econometrical and applied maths communities and touching several application domains, including finance, energy, supply chain management and logistic problems.

The conferences aim to present state of the art research and modern applications in all fields with decisions under uncertainty. The conferences bring together researchers working on stochastic optimization, decisions under uncertainty and practitioners in industrial sectors to share theoretical results and practical advances.

*December 31st, 2018: early registration

***January 31st, 2019**: submission of abstracts

*February 28th, 2019: registration

EWG ESICUP, EURO working group on Cutting and Packing

16th meeting of the European working group in cutting and packing (ESICUP)

Mexico City, Mexico, 8-12 April, 2019



Website

Note that this years workshop will include tutorials by international cutting and packing experts, see

<https://www.euro-online.org/websites/esicup/events/category/conferences/#1538929282867-f2f7d3b0-9fec>

To be considered for presenting at the 16th ESICUP Meeting, submit an abstract (3000 characters maximum, approximately 1 page) summarising the research, including details of the problem tackled, the methodology used and the main conclusions drawn. You may submit by sending an email to esicup@gmail.com, that includes: Title, Authors, Affiliation, Abstract and Keywords.

Important Dates

Abstract Submission deadline: **20th January 2019**

Notification of Acceptance: 11th February 2019

EURO Working Group on Retail Operations

EWG Retail Operations

Mallorca, Spain, 9-11 April, 2019



Save the date

We are happy to announce that the next EWG Retail Operations will be

*April 9th to 11th, 2019

*Mallorca (Spain), Colonia St Jordi (about 30-45 min from Airport)

We would like to focus in this workshop on strengthening the interaction among the participants, discussing potential research topics and creating joint research projects. We will therefore have less slots for presentations, more poster presentations and a couple of working sessions to develop interactions. Deadline for submissions and early registration will be **January 31st, 2019**.

Deadlines for submissions, registration, workshop details etc. will follow later.

UK Operational Research Society

New to OR Biennial Conference 2019

Birmingham, UK, 10-11 April, 2019



Tailor Made for All Early Career Operational Researchers and Analysts in OR for Ten Years or Fewer! A biennial conference relating to experience – your experience!

Streams include Analytics, AI, Big Data, Sustainability in OR and a range of more conventional hard OR and soft OR methods. Application-oriented presentations and case studies in areas such as health and defence are also expected.

Promote your skills and organisation by giving a case study presentation. Discuss recent projects with those who use OR techniques in practice.

Expand your OR toolkit and learn new techniques for career development.

Improve your OR network by meeting like-minded professionals in a perfect environment.

Be inspired to make links between techniques and applications and apply them to your everyday work!

Conference Plenary Speakers

- * Nira Chamberlain, Senior Data Scientist, Holland and Barrett
- * Tony O'Connor, Chief Analyst, MoD and Chair, Government Operational Research Service (GORS)
- * Frances Sneddon, Chief Technical Officer, SIMUL8

Important Dates

- * **20 Jan 2019** Deadline for submission of full Keynote Papers and Extended Abstracts.
- * 27 Jan 2019 Deadline for submission of titles and abstracts in time to appear in the Conference Programme.

Email Conference Chair, Laura Brudenell
at lmbrudenell@mail.dstl.gov.uk or hilary.wilkes@theorsociety.com.

18th International Business Congress

Osmaniye, Turkey, 2-4 May, 2019

The congress aims to bring all the disciplines of business administration together to share the developments in business and to make them aware of its importance in economic and social life. In addition, the congress will enable academics, researchers and students to present, share and discuss new ideas and current issues.

Only your Extended Abstract or Full Text submissions will be accepted. Please send your papers to teblig@isletmecilik.org.

The language of the congress is English and Turkish.

Important Dates

- Deadline for Extended Abstract/Full Paper Submission: **February 22, 2019**
- Announcement of Accepted Papers: March 22, 2019
- Deadline for Corrected Papers Submission: April 12, 2019
- Deadline for Early Registration Fees: March 29, 2019
- Deadline for the Payment of Registration fees: April 19, 2019

EWG ORSDCE, EURO working group on Sustainable Development and Civil Engineering

17th Colloquium & 7th meeting of ORSDCE

Vilnius, Lithuania, 15 May, 2019

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Modern Building Materials, Structures and Techniques (MBMST)

Vilnius, Lithuania, 16-17 May, 2019

Important dates:

2019-02-01 – deadline for paper submission

2019-03-01 – deadline for final paper submission (corrected according to reviewers comments)

EWG ECCO, EURO working group on Combinatorial Optimization

ECCO 2019

Silema, Malta, 30 May - 1 June, 2019



[Website](#)

The 32nd Conference of the European Chapter on Combinatorial Optimization will be held in the seaside town of St. Julian's in Malta, and will run from Thursday 30th May to Saturday 1st June 2019. It will be hosted at the Cavalieri Art Hotel, a four-star hotel overlooking the picturesque St. Julian's Bay.

The plenary speakers will include **Martin Charles Golumbic**, **Fred Glover**, and **Maria Grazia Speranza**.

Important Dates

1st December 2018 - 3rd February 2019 Early-bird Registration

4th February 2019 - 14th April 2019 Normal Registration

15th April 2019 - 15th May 2019 Late Registration

1st December 2018 - **17th March 2019** Abstract Submission

14th April 2019 Notification of Acceptance of Abstract

EWG VeRoLog, EURO working group on Vehicle Routing and Logistics

The seventh annual workshop of the EURO Working Group on Vehicle Routing and Logistics Optimization – (VeRoLog)

Seville, Spain, 3-5 June, 2019



[Website](#)

The VeRoLog conference is an established annual meeting of the EURO Working Group on Vehicle Routing and Logistics (VeRoLog) Optimization, which brings together the large community of researchers and practitioners interested in vehicle routing optimization and its relationship with logistics. This conference is open to high-quality methodological contributions, relevant real-world applications and case studies from industry and the service sector.

Submissions to VeRoLog 2019 are in the form of a short abstract, that should be electronically submitted via the conference website (to be announced soon). Accepted abstracts, with a registered presenter, will be included in the book of abstracts. At most one presentation per registered participant will be accepted.

Important Dates

* **January 31, 2019**: Abstract submission deadline

* February 28, 2019: Notification of acceptance

* April 10, 2019: Deadline for early registration

* April 31, 2019: Closing of registration

INFORMS–ALIO International Meeting

Cancun, Mexico, 9-12 June, 2019



At INFORMS–ALIO 2019, attendees will exchange ideas on classic topics covered by OR/MS and Analytics such as services, logistics and transportation, and supply chain management, as well as the new challenges brought by the increasing availability of data and its potential application to nontraditional areas such as environment, healthcare systems, sports, and disaster management. The academic meeting program will consist of parallel sessions, plenary talks, and tutorials covering different aspects of OR/MS and Analytics and will offer a forum for intellectual exchange between participants of all the countries of North and South America, as well as from other regions around the world.

PLENARY SPEAKERS

Natashia Boland (Georgia Tech, USA)
Cole Smith (Clemson U, USA)
Enrique Covarrubias (Actinver, Mexico)

IMPORTANT DATES

Abstract submission deadline: **March 11, 2019**
Poster submission deadline: March 11, 2019
Registration deadline: April 29, 2019

Joint GDN-EWG/BOR meeting

19th International Conference on Group Decision and Negotiation

Loughborough, UK, 11-15 June, 2019



Website

This conference provides a forum for those working in the field, bringing together researchers from Africa, the Americas, Asia, Europe, and Oceania.

GDN series of conferences have provided a stimulating environment for the dissemination of state-of-the-art knowledge in the field of group decision and negotiation, allowing for intense discussions among participants and the exchange of ideas and critical comments for further improvement.

This joint meeting of INFORMS/GDN Section and EURO Working Group Behavioral OR will bring together two connected, but still distinct communities.

Important Dates

Deadline for Submission for Local Conference Proceedings (Abstracts, Extended Abstract and Full Papers): **February 1, 2019**
Deadline for Submission to the Doctoral Consortium: March 15, 2019

EWG ENOG, EURO working group on Network Optimization

INOC 2019 International Network Optimization Conference

Avignon, France, 12-14 June, 2019



Website

Submission: <https://easychair.org/conferences/?conf=inoc2019>

The aim of this conference is to provide researchers from different areas of Operations Research with the opportunity to present and discuss their results and research on the field of Network Optimization, in an inspiring and bridge building environment where fruitful ideas may flow freely.

KEYNOTE SPEAKERS

Michel Goemans, MIT (USA)

IMPORTANT DATES

Full Paper submission deadline: **February 15, 2019**

Notification: April 1, 2019

Extended Abstract submission: May 1 2019

Camera-ready paper submission: May 1 2019

INQUIRIES Email: inoc2019@sciencesconf.or

3rd International Triennial Conference & Summer School 'Numerical Computations: Theory and Algorithms' (NUMTA2019)

Crotone, Italy, 15-21 June, 2019

[Website](#)

Call-for-Papers: <https://easychair.org/cfp/numta2019>

Main topics: Numerical analysis, optimization, machine learning, and emerging computations.

One-page abstract submission: by **March 18, 2019**.

Regular registration: by March 31, 2019.

The NUMTA 2019 Young Researcher Prize (500 Euros and a certificate) will be awarded to the best presentation made by a young scientist.

Preliminary list of plenary speakers: Louis D'Alotto, New York, USA; Renato De Leone, Camerino, Italy; Jan Hesthaven, Lausanne, Switzerland; Francesca Mazzia, Bari, Italy; Panos Pardalos, Gainesville, USA; Anatoly Zhigljavsky, Cardiff, UK.

For further information please contact the NUMTA2019 Conference Secretariat by e-mail numta2019@dimes.unical.it

EWG ORD, EURO working group on Operations Research for Development



EwgOrd workshop

Dublin, Ireland, 19-20 June, 2019

SAVE THE DATE

More info can be obtained from info@ewgord.org

World Congress on Global Optimization (WCGO)

Metz, France, 8-10 July, 2019

[Website](#)

The World Congress on Global Optimization (WCGO) is a biennial conference of the International Society of Global Optimization.

WCGO 2019 will bring together most leading specialists in both theoretical and computational aspects as well as applications of Nonconvex Programming and Global Optimization, highlight recent advances, trends, challenges and to discuss how to expand the role of these fields in several potential high-impact application areas.

The conference offers an excellent forum for scientists, engineers, mathematicians from a variety of related disciplines, to exchange ideas and present original research results in the theory and applications of global

IMPORTANT DATES

Paper submission deadline: **January 31, 2019**

Author notification: February 28, 2019

Early registration: March 15, 2019

The Genetic and Evolutionary Computation Conference (GECCO 2019)

Prague, Czech Republic, 13-17 July, 2019

[Website](#)

The Genetic and Evolutionary Computation Conference (GECCO) presents the latest high-quality results in genetic and evolutionary computation since 1999. Topics include: genetic algorithms, genetic programming, ant colony optimization and swarm intelligence, complex systems (artificial life/robotics/evolvable hardware/generative and developmental systems/artificial immune systems), digital entertainment technologies and arts, evolutionary combinatorial optimization and metaheuristics, evolutionary machine learning, evolutionary multiobjective optimization, evolutionary numerical optimization, real world applications, search-based software engineering, theory and more.

Important Dates

* Abstract Deadline: **January 30, 2019**

* Submission of Full Papers: February 6, 2019

EURO working group on Stochastic Optimization

ICSP XV

Trondheim, Norway, 29 July - 2 August, 2019



[Website](#)

The ICSP is the premier event of the **Stochastic Programming Society (SPS)**, a technical section of the Mathematical Optimization Society. ICP brings together researchers who work on decisions under uncertainty and practitioners in the industrial and institutional sectors to share recent theoretical and applied results. The conference aims to present the state-of-the-art in this field as well as neighbouring scientific areas.

The conference includes parallel sections, plenary talks from leading researchers in stochastic optimization and a set of mini symposia, featuring a semi-plenary followed by a stream of recent contributions on selected state-of-the-art topics. There will be an opening reception on the evening of the 28th.

Deadline for abstract submission is **April 1st, 2019**.

OR2019: German, Austrian & Swiss OR Conference



Dresden, Germany, 3-6 September, 2019



[Website](#)



OR2019 is the annual scientific conference of the national Operations Research Societies of Germany (**GOR e.V.**), Austria (**ÖGOR**) as well as Switzerland (**SVOR**).

All three societies invite researchers as well as students from every country to join this inspiring scientific conference.

With an expected number of approx. 400 presentations as well as 600 delegates from every continent, OR2019 provides a comprehensive platform to discuss and exchange your research.

OR2019 is a conference supported by the School of Civil and Environmental Engineering of Technische Universität Dresden. The Faculty of Transport and Traffic Science as well as the Faculty of Business and Economics act as the hosts of OR2019.

15.04.2019 - deadline for submissions (abstracts)

Italian Operations Research Society

ODS 2019 International Conference on Optimization and Decision Science



Genova, Italy, 4-7 September, 2019

[Website](#)

The International Conference on Optimization and Decision Science is organized by AIRO, Italian Operations Research Society, DIEC (Dept. of Economics and Business Studies), DIBRIS (Dept. of Informatics, Bioengineering, Robotics, and Systems Engineering) and DIMA (Departments of Mathematics) of the University of Genova. The theme is open and covers the wide field of optimization, problem solving and decision making methods, and their application in industrial and territorial systems. A special focus is on ODS for Logistics and Multimodal Transportation.

The Conference is organised into plenary and parallel sessions. Proposals for invited sessions are welcome. There is the opportunity to be a sponsor or an exhibitor of the conference. Interested researchers can contact the conference secretariat (ods2019.airo@unige.it).

Deadlines

March 31, 2019 - abstracts/short papers submission

April 30, 2019 - acceptance notification

May 19, 2019 - early registration

EWG HOPE, EURO working group on Humanitarian Operations

4th EURO HOPE mini-conference



Agder, Norway, 5-6 September, 2019

SAVE THE DATE

EURO Mini Conference

Modelling and Simulation of Social–Behavioural Phenomena in Creative Societies (MSBC–2019)



Vilnius, Lithuania, 18-20 September, 2019

[Website](#)

The growing challenges of societal sustainability, social complexity, behavioral operations research, and cohesion are becoming more and more acknowledged worldwide. However, there is a conceptual and analytical gap in understanding the driving forces behind them. Thorough multidisciplinary research efforts are in demand for making important contributions, starting from concepts, models, and ending with recommendation and decision support systems capable to contribute to the effective global and Europe-wide cultural and social policy formation agendas.

Application of computational models to study issues in the social sciences is undergoing a rapid development during the last decades. The conference MSBC–2019 aims to create an open panel for an effective dialogue among researchers and practitioners, interested in the integration between computer science and social science, for strengthening the visibility, recognition, and understanding the problems of simulation and modelling in social sciences, and providing developmental opportunities for young European scientists and students as well.

Since the challenges such as migration, globalization, radicalization of society, uneven economic growth and welfare distribution, social cohesion, etc., are closely connected with different levels of culture impact, the conference is focused, in particular, on modelling and simulation of concepts and models of modern culture and their impact on social capital and sustainability.

The conference is organised under the auspice of the European Association of Operational Research Societies (EURO) in the format of the EURO mini conference.

EURO working group on Transportation

EWGT 2019



Barcelona, 18-20 September, 2019

[Website](#)

Continuing with the tradition started in 1992 (first conference in Landhut, Germany), we are pleased to announce that the next edition (22nd) of the EWGT meeting will be held in Barcelona, from September 18 to 20, 2019, organized by the *Statistics and Operations Research Department* and the *Civil and Environmental Engineering Department* of the UPC and in collaboration with CENIT1 and CARNET2.

If you have any questions, please contact the organization team:
ewgt2019.adm@event.upc.edu, ewgt2019.org@event.upc.edu.

Important dates

Submission of Ext. Abstracts Closes: **December 26th, 2019**

Notification of Acceptance: February 7th, 2019

Full Paper Submission: March 31st 2019

Slovenian Operational Research Society

International Symposium on Operations Research in Slovenia (SOR '19)



slovensko
društvo
informatika

Bled, Slovenia, 25-27 September, 2019

[Website](#)

The 15th International Symposium on Operations Research in Slovenia (SOR '19) will be held in Bled, Slovenia, in September 25–27, 2019.

It will be organized by Slovenian Society Informatika, Section of Operations Research (SDI-SOR, Ljubljana, Slovenia), University of Maribor, Faculty of Organizational Sciences (UM-FOV, Kranj, Slovenia), and University of Ljubljana, Faculty of Mechanical Engineering (UL-FS, Ljubljana, Slovenia).

Important Dates

Submission of contributed papers: **June 3, 2019**

Referee's reports: July 1, 2019

Submission of revised papers: August 25, 2019

Social Programme

Wednesday, September 25, 2019 late afternoon: Get-together afternoon with excursion and dinner

Thursday, September 26, 2019 evening: Get-together afternoon with short excursion.

Publications

Printed SOR'19 Proceedings will be available to all registered participants at the symposium. Special issues of the Central European Journal of Operational Research, Business Systems Research Journal, Organizacija and Naše gospodarstvo / Our economy are planned where journal versions of selected papers will be published.

Publications



European Journal on Decision Processes

Special Issue: Call for Papers on Environmental Decisions

Guest Editors: **Judit Lienert, Igor Linkov**

Deadline for submission: **February 28, 2019**

Website

Motivation

Environmental decisions can strongly impact nature, individuals, and society. Our society is urgently asked to find solutions for the sustainable use of resources and to carefully consider the long-term consequences of its actions, but these environmental policy decisions are difficult to make. Environmental systems can be ill-defined, may concern a range of stakeholders with opposed interests, and operate at different time scales. The multiple impacts of environmental decisions may be difficult to quantify and may result in significant societal burdens. Moreover, most environmental decisions are characterized by high uncertainty.

Methods from different fields are well suited to aid individual decision-makers as well as communities. These fields are diverse and include decision, risk, and policy analysis, operational research, economics, psychology, and the natural and engineering sciences. However, applying a single disciplinary perspective is clearly insufficient, and thus interdisciplinary approaches and multiple tiers of analysis are required.

The goal of this Feature Issue is to collect a wide range of papers that focus on the process of environmental decision-making. We are soliciting papers that show how to include different perspectives, stakeholders, and the public in the entire decision-making process. This ranges from framing the problem, eliciting preferences, spatial aspects of environmental decisions, and system modeling to communicating and implementing strategy. Insights into behavioral phenomena and biases, dealing with uncertainty, modeler-stakeholder interactions, or communication are welcome, particularly if they take a system perspective.

Contents

We are inviting state-of the art original research and review papers on environmental decision processes. We are highly interested in empirical and theoretical research that increases our understanding of the effectiveness of selected interventions under high uncertainty in their predicted performance, as well as variability of judgement and values across stakeholder groups. This includes theoretical and applied work on new methods that draw on different disciplines. We are especially open to inter- and trans-disciplinary research. We also welcome original empirical research that focuses on application of decision processes in solving real problems. This Feature may cover various fields (e.g., climate change, resource management, biodiversity, conservation), and applications in various sectors (e.g., energy, waste, forests, or water).

Schedule

Prospective authors are invited to contact the guest editors with an extended abstract of a proposed paper via e-mail (judit.lienert@eawag.ch; igor.Linkov@usace.army.mil) before submitting the full paper.

Submission of full papers is via the EJDP electronic submission system

(<https://www.editorialmanager.com/ejdp>, selecting article type **SI: Environmental Decisions**).

- February 28, 2019: Submission of full papers
- May 31, 2019: Notification (1st round)
- June 30, 2019: Revision due
- Autumn / Winter 2019: Publication of Feature Issue
- Papers will be published online after acceptance and proof-reading.

International Transactions in Operational Research (ITOR)

Special Issue: Call for Papers on Efficiency in Education, Health and other Public Services

Guest Editors: **Tommaso Agasisti, Kristof De Witte, Geraint Johnes, Jill Johnes**

Deadline for submission: **January 31, 2019**



Website

The objective of this special issue of the International Transactions in Operational Research (ITOR) is to focus on specific challenges around measuring performance in the education, health and other public services sectors. It will gather together papers on new methods, applications of existing techniques, and advances in theoretical and empirical research in the area of public sector efficiency, performance measurement, and policy.

Topics for this special issue include (but are not limited to):

- * Theoretical developments in frontier estimation methods;
- * Applications of frontier estimation methods in the context of efficiency in education, health or other public services;
- * Other empirical applications in the context of efficiency in education, health or other public services;
- * Papers addressing policy in the context of efficiency in education, health or other public services.

Each paper 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 at 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.



Naval Research Logistics

Special Issue: Call for Papers on Data Analytics under Emerging Supply Chain and Logistics Innovations

Guest Editors: **Z. Max Shen, Ho-Yin Mak**

Deadline for submission: **February 28, 2019**

Recent technological advances have led to an explosive growth in data and computation power. This challenges organizations to create new value through transform traditional operations. For instance, it is now possible and imperative to make use of data for individual- (user or product) level transactions in supply chain planning and operations. The digitization movement in supply chain and logistics calls for innovative approaches to derive actionable insights from data through both predictive and prescriptive analytics. This Special Issue seeks to publish papers that report timely research along this development, particularly involving (i) innovative use of data and/or analytics methodologies to address practical problems in both traditional and innovative operations problems; and/or (ii) analytical or empirical analysis of innovative modes of novel, analytics-driven operations supply chain and logistics.

Instructions:

Please submit your paper online at mc.manuscriptcentral.com/nrl. Include suggestions for AEs and referees. NRL encourages succinct and clear writing, but there are no page limits. Also, papers may include a full-length appendix.



Special Issue: Call for Papers on Algorithm Engineering': Towards Practically Efficient Solutions to Combinatorial Problems

Guest Editors: **Daniele Frigioni, Mattia D'Emidio**

Deadline for submission: **February 28, 2019**

The purpose of this Special Issue is to attract papers presenting original research in the area of Algorithm Engineering. In particular, we encourage submissions concerning the design, implementation, tuning, and experimental evaluation of discrete algorithms and data structures, or addressing methodological issues and standards in algorithmic experimentation. Papers dealing with advanced models of computing, including memory hierarchies, cloud architectures, and parallel processing are also welcome.

We solicit contributions from all relevant areas of applied algorithmic research which include but are not limited to: databases; geometry; graphs; big data; complex networks; combinatorial aspects of scientific computing; and computational problems in natural sciences or engineering. We kindly invite you and your colleagues to submit a contribution for this special issue.

We encourage authors to send a short abstract or tentative title to the Editorial Office in advance (algorithms@mdpi.com or jones.zhang@mdpi.com).

Manuscripts should be submitted online at www.mdpi.com by registering and logging in to the following website: <http://www.mdpi.com/user/login/>



Special Issue: Call for Papers on New Business and Operational Models for the Management of Green and Sustainable City Logistics

Guest Editors: **Guido Perboli, Zhaoxia Guo, Andrea Vesco**

Deadline for submission: **March 30, 2019**

Website

Logistics is a key activity in Urban Areas, due to its key role in the economic growth of the city, but also to its externalities (e.g., traffic congestion, pollution, noise) affecting the quality of life of the citizens. This Special Issue aims to focus on the new Business and Operational models emerging in planning and managing the city logistics while considering the environmental, social and economic aspects related to the sustainability of the logistic system.

Covered topics include (but are not limited to) Green Routing, Green Logistics, City Logistics Applications, Smart Mobility, Environment 4.0, Business Models in Urban Logistics, Synchromodal Transportation, Multimodal Transportation.

Manuscripts should be submitted online at www.mdpi.com by registering and logging in to this website.



OR Spectrum

Special Issue: Call for Papers on Innovative Approaches in Humanitarian Operations

Guest Editors: **Walter J. Gutjahr, Nilay Noyan, Nico Vandaele, Luk N. Van Wassenhove**

Deadline for submission: **March 31, 2019**

Natural or man-made disasters, humanitarian crises, pandemics and other emergency situations confront governmental institutions and humanitarian organizations with enormous challenges. Fast decisions under uncertainty have to be made, often under scarce resources, while well-being and lives of humans are at stake. Humanitarian operations can be supported by traditional techniques of engineering, information technology and logistics management, but these approaches frequently turn out to be insufficient in disaster environments. The field of Operations Research can contribute to overcome some of the limitations of current humanitarian aid. The special issue aims at contributions investigating the application of novel approaches, be it on the side of modelling, computational solution procedures, technologies, or analytics, to the area of disaster management and humanitarian

operations.

This Call extends scope and deadline of a prior related Call ("Innovative Use of Technology and Analytics for Humanitarian Operations").

Submission Guidelines and Review Process: Papers must be submitted at <http://www.editorialmanager.com/orsp/> under the category "S.I. Innovative Approaches in Humanitarian Operations" by March 31, 2019. All papers submitted to this special issue should report original work and make a contribution to the journal OR Spectrum by using a quantitative research paradigm and OR methodologies. According to the aims of OR Spectrum, high quality papers are wanted that match the scope of the journal, show rigor in applying state-of-the-art OR techniques, and promise to have an impact on future work of the OR community. Moreover, the submissions are required to present relevant and original work in humanitarian aid. To fit the mission of the special issue, the papers should have a clear motivation in real problems and applications and a solid practical foundation, for example by using real-world data or by showing evidence of communication with humanitarian practitioners.



Call for Chapters: Emerging Applications of Differential Equations and Game Theory

Guest Editors: **Sirma Zeynep ALPARSLAN GÖK, Duygu ARUĞASLAN ÇİNÇİN**

Full chapters due: **April 19, 2019**

Differential equations play a key role to understand the real world problems. Therefore, the theory of differential equations has been studied by many authors in recent years. The obtained results help us to solve several problems in applied fields of science such as mathematical biology, neural networks, economics, mechanics, medicine and differential game theory. As a result, it is very important to stimulate more studies on this area. On the other hand, game theory is a mathematical theory dealing with the modeling and the analysis of conflict and cooperation and has broad applicability in Operations Research, economics, cryptology, engineering, dynamical systems etc. It deals with multiperson decision making, in which each decision maker tries to maximize own utility. In such situations, decisions regarding whether or not to cooperate within the grand coalition rely on estimations of individual benefits/costs gains importance.

Researchers and practitioners are invited to submit on or before **January 20, 2019**, a chapter proposal of 1,000 to 2,000 words clearly explaining the mission and concerns of his or her proposed chapter. Authors will be notified by February 5, 2019 about the status of their proposals and sent chapter guidelines. Full chapters are expected to be submitted by April 30, 2019, and all interested authors must consult the guidelines for manuscript submissions at <http://www.igi-global.com/publish/contributor-resources/before-you-write/> prior to submission. All submitted chapters will be reviewed on a double-blind review basis. Contributors may also be requested to serve as reviewers for this project.

All proposals should be submitted through the eEditorial Discovery®TM online submission manager.

Inquiries

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Competitions, Prizes and Awards

PHD Thesis Award on Sustainable Supply Chains

Website



The EURO Working Group on Sustainable Supply Chains is announcing the call for nominations for the best PhD thesis in the field of "Sustainable Supply Chains". The PhD thesis should be predominantly on applications of operational research techniques in the field of Sustainable Supply Chains. The thesis must have been examined and approved by a European university between January 1, 2017 and December 31, 2018.

Application

Candidates must submit an application via email to the EWG on Sustainable Supply Chains (SustainableSC@om.rwth-aachen.de) by the deadline of the competition containing the following information:

* An executive summary of the PhD thesis highlighting the relevance of the work for the topics of the EWG SustSC

- of not more than 1,000 words,
- * an electronic copy of the PhD Thesis,
- * a letter from their main PhD supervisor recommending the candidate for consideration for this award and confirming that the candidate meets the criteria for eligibility for the competition, and
- * a certificate of the university confirming the final approval of the thesis.

Deadlines

Examination and acceptance of PhD Thesis in order to apply for the award: Between January 1, 2017 and December 31, 2018

Application deadline: **January 31, 2019**

Notification of the decision of the award committee: On or before March 31, 2019

Award Committee

The Board of the EWG on Sustainable Supply Chains decides the winner based on a recommendation by the PhD Thesis Award Committee. This decision cannot be challenged.

VeRoLog Doctoral Dissertation Prize



Website

The VeRoLog Doctoral Dissertation Prize (VeRoLog DDP) is issued by the EURO working group on Vehicle Routing and Logistics optimization (VeRoLog) and is awarded at each VeRoLog annual conference. The purpose of the prize is to distinguish an outstanding PhD thesis on Operational Research methods applied to the Vehicle Routing and Logistics Optimization. It will be awarded at the VeRoLog 2019 conference (Seville, June 3-5, 2019).

The deadline for submitting applications is **February 3, 2019**.

Contact Prof. Dr. Wout Dullaert School of Business and Economics, Logistics Vrije Universiteit Amsterdam Netherlands

E-mail: wout.dullaert@vu.nl

e-mail subject : **Verolog DDP 2018**

Eligibility of applications

The VeRoLog DDP 2018 jury will only consider PhD theses in Operational Research defended between 1 January 2017 and 31 December 2018.

Nominations are NOT restricted to members of societies that belong to EURO. Note that the award is typically organized every year, but this year will span two years because in 2018 no VeRoLog Conference took place. Depending on the number and quality of the applications the jury may decide to award two separate winners for 2017 and 2018.

To be considered, a dissertation should be nominated by the supervisor of the thesis (one of them in case of multiple supervisors). The supervisor of the dissertation is asked to provide the jury with the following information:

1. the text of the dissertation,
2. an extended abstract (up to 5 pages) of the dissertation; this abstract should be written in English,
3. if the dissertation is not written in English, a paper in English authored (or co-authored) by the author of the dissertation and describing the core ideas of the thesis. This paper should preferably have been published in or submitted to an international journal.
4. nomination letters (or reports) from two referees selected by the dissertation supervisor, supporting the submission and stating their assessment of why the thesis should win the award.
5. an up-to-date CV of the candidate, including a list of publications. No nomination will be considered without these items. All information should be sent in electronic form to the chairman of the jury, Wout Dullaert using a compressed format (e.g. zip).

Since many PhD theses in OR are defended each year, the jury would like to remind supervisors that only outstanding pieces of work have a reasonable chance of winning the award.

Jury

The jury consists of:

1. Wout Dullaert, Vrije Universiteit Amsterdam, the Netherlands (chair)
2. Karl Doerner, Universität Wien, Austria
3. Juan Jose Salazar Gonzalez, Universidad de la Laguna, Spain

Selection process

The members of the jury will study each application in detail.

The jury evaluates the applications taking the following points into account:

- Originality and novelty of the subject,
- Pertinence of the subject for VeRoLog DDP;
- Depth and breadth of the results,
- Contributions of the dissertation to the theory and practice of OR applied to Vehicle Routing and Logistics Optimization,
- Applications and/or potential applicability of the results,
- Impact on related fields,
- Quality of the related publications.

The jury may decide not to assign the prize if no thesis reaches an adequate level of quality. Award The prize consists in a certificate and a reward of Euro 500.

EthOR Award

Website



The EthOR award will have its 5th edition at the occasion of EURO20 in Dublin 23-26 June 2019 <https://www.euro2019dublin.com/>

ACCESS CODES FOR STREAM OR & ETHICS IN EURO 2019 DUBLIN

OR and Ethics and Societal Complexity I cc595e8f
OR and Ethics and Societal Complexity II 81a6684a
OR and Ethics and Social Complexity III 39d04512

Submission deadline: **February 8, 2019.**

The EthOR Award is organised by the EURO Working Group on "Ethics and OR", a network that gathers scientists, lecturers and professionals in the field of Operational Research who are committed to inspire OR researchers, teachers, students, consultants and decision-makers to integrate ethical aspects and considerations in their OR research, teaching, consultancy and decision-making.

The purpose of this award is to distinguish outstanding work by OR researchers and practitioners promoting ethical dimensions in OR-based studies. Our aim is to encourage in particular – but not exclusively – young researchers, as members of the future generation of managers and decision-makers, in developing and implementing Operations Research techniques for solving contemporary problems presenting ethical dimensions. Many fields of application may be considered like energy, environment, health care, peace studies, economics, corporate social responsibility, finance and others.

The award nominee(s) will receive an official certificate of excellence in developing OR techniques and/or applications contributing to ethical decision-making and a reward of 500 Euro.

Eligibility conditions

To be eligible for the EthOR award 2019 an abstract must be introduced and accepted for presentation in the final programme of the stream OR & Ethics during the Euro20 conference in Dublin <https://www.euro2019dublin.com/>

Selection Process

The EWG Board will designate an EthOR Award committee for evaluating the presentations made during the conference. If a member of this committee wishes to present an abstract or is one of its co-authors, this presentation is excluded from the competition. The accepted abstract admitted for the award must be presented by the author(s) present at the conference in Valencia. Presentations by video conference or by someone not being an author of the accepted abstract will not be eligible.

The following non-exhaustive aspects will be scrutinised by the committee:

1. Novelty and originality of the contribution.
2. Pertinence and applicability for solving contemporary issues with ethical dimensions.
3. Explicit references to the contributions to Ethics and OR
4. Quality and clarity of the presentation.

If none of the presentation satisfies those conditions the award committee has sovereign rights in deciding not to attribute the EthOR award in 2018.

The nominee(s) will be announced by the award committee chair during the last session of the stream on "Ethics and OR". The certificate(s) and the reward of 500 Euro will then be handed over to the winner(s) by the chair.

Contacts

Prof. Pierre Kunsch pikunsch@ulb.ac.be; Pierre.Kunsch@vub.be
Prof. Dorien De Tombe detombe@nosmo.nl

ROADEF/EURO challenge 2018 - Cutting Optimization Problem



Website



Thanks to the success of the previous challenges, the French Operational Research (OR) and Decision Support Society (ROADEF) organize exceptionally jointly with the European Operational Research Society (EURO), the ROADEF/EURO challenge 2018 dedicated to cutting optimization problem in collaboration with Saint-Gobain.

This challenge is open to everyone, and particularly to young researchers, excluding people professionally involved with the industrial partners.

The goal of this challenge has multiple aspects.

First, it allows some of our industrial partners to follow recent developments in the fields of Operations Research and Decision Analysis.

Second, through the junior category, young researchers have the opportunity to face up to a complex industrial optimization problem. The challenge will give them an opportunity to explore the requirements and difficulties encountered in industrial applications. We hope that this challenge will help to establish a permanent partnership between manufacturers and young scientists on industrial-sized projects which requires both high scientific qualification and the real-life practices in companies making use of decision analysis.

Third, through the senior category, this challenge allows qualified researchers to demonstrate their knowledge and share their know-how and expertise on the practical problems. This also gives them the opportunity to establish partnerships with industrial companies.

Last, a scientific prize dedicated to qualitative submissions is proposed.

Download the Subject of ROADEF/EURO challenge 2018:

http://www.roadef.org/challenge/2018/files/Challenge_ROADEF_EURO_SG_Description.pdf

Upcoming Conferences

Click on the table below to download a pdf of upcoming events

13th-18th January 2019	Winter School on Optimization and Operations Research	Zinal, Switzerland	16th December 2018
14th-18th January 2019	8th edition of the Winter School on Network Optimization	Estoril, Portugal	31st October 2018
16th-18th January 2019	HWI 2018 - 11th International Workshop on Hybrid Metaheuristics	Concepción, Chile	27th July 2018
7th-8th February 2019	33rd annual conference of the Belgian Operational Research Society (ORNEB 33)	Hasselt, Belgium	23rd December 2018
19th-21st February 2019	ROADEF 2019	La Havre, France	23rd November 2018
12th-12th March 2019	EWG on Practice of OR - Second Workshop	Bologna, Italy	31st December 2018
26th-29th March 2019	3rd AFCEYoung Workshop + PhD school	Rome, Italy	
27th-30th March 2019	CMS 2019 and MWMI 2019	Chemnitz, Germany	31st January 2019
8th-12th April 2019	16th meeting of the European working group in cutting and packing (EWCUP)	Mexico City, Mexico	18th January 2019
9th-11th April 2019	EWG Retail Operations	Mallorca, Spain	31st January 2019
12th-13th April 2019	New in OR Conference 2019	Birmingham, UK	27th January 2019
12th-13th April 2019	8th Meeting of the EURO Working Group on MCDM (MCDM 8th)	Trento, Italy	15th February 2019
23rd-26th April 2019	9th edition of International Conference on Control, Decision and Information Technologies (CoDIT'19)	Paris, France	10th January 2019
24th-26th April 2019	EvoCOP 2019 - The 19th European Conference on Evolutionary Computation in Combinatorial Optimization	Leipzig, Germany	21st November 2018
25th-26th April 2019	2nd IMA and OR Society Conference on Mathematics of Operational Research	Aston, UK	31st December 2018
2nd-4th May 2019	18th International Business Congress	Osmaniye, Turkey	22nd February 2019
2nd-6th May 2019	ICOMA 20th Annual Conference	Washington, USA	20th November 2018
12th-14th May 2019	OROS Conference 2019	Shefferson, Israel	3rd March 2019
15th May 2019	17th Colloquium & 7th meeting of ORSOCE	Vilnius, Lithuania	
16th-17th May 2019	Modern Building Materials, Structures and Techniques (MBMST)	Vilnius, Lithuania	1st February 2019
22nd-24th May 2019	Conference on Integer Programming and Combinatorial Optimization - IPCO XX	Michigan, USA	20th November 2018
26th-31st May 2019	15th World Conference on Transport Research	Mumbai, India	26th October 2018
27th-29th May 2019	ICDSS 2018 EWG OSS 5th International Conference on Decision Support System Technology	Madeira Island, Portugal	16th December 2018
30th May - 1st June 2019	ICCO 2019	St. Julian's, Malta	17th March 2019
2nd-7th June 2019	LAGOS 2019 - X Latin American Algorithms, Graphs and Optimization Symposium	Belo Horizonte, Brazil	26th November 2018
2nd-7th June 2019	MAFSP	Rensselaer, Netherlands	25th January 2019
3rd-5th June 2019	Vehicle Routing and Logistics Optimization 2019	Seville, Spain	31st January 2019
4th-7th June 2019	CPAUIP 2019	Thessaloniki, Greece	18th November 2018
5th-7th June 2019	EWGSA 2019 - EURO Working Group on Location Analysis	Brussels, Belgium	15th January 2019
9th-12th June 2019	INFORMS ALCO 2019	Cancun, Mexico	11th March 2019
12th-15th June 2019	19th International Conference on Group Decision and Negotiation in 2019 a joint GDN/EWG/BNR meeting (IGN2019)	Leeds/Barnsley, UK	1st February 2019
12th-14th June 2019	INDC 2019 International Network Optimization Conference	Angillon, France	15th February 2019
15th-21st June 2019	3rd International Triennial Conference and Summer School 'Numerical Computation: Theory and Algorithms' (NUMTA2019)	Calabria, Italy	18th March 2019
16th-19th June 2019	9th International Symposium on Forecasting	Thessaloniki, Greece	8th March 2019
16th-21st June 2019	5th International Conference on Multiple-Criteria Decision Making (MCDM 2019)	Istanbul, Turkey	30th January 2019
17th-21st June 2019	TRISTAR - The Tenth Triennial Symposium on Transportation Analysis	Honolulu Island, Australia	23rd October 2018
19th-20th June 2019	SegOid workshop	Dublin, Ireland	
19th-21st June 2019	Advances in Decision Analysis 2019	Milan, Italy	10th January 2019
21st-22nd June 2019	Commodity and Energy Markets Association (CEMA) Annual Meeting 2019 (CEMA 2019)	Pennsylvania, USA	17th February 2019
23rd-26th June 2019	EURO 2019 - 16th European Conference on Operational Research	Dublin, Ireland	8th February 2019
26th-29th June 2019	EUROPT 2019 - 17th EUROPT Workshop on Advances in Continuous Optimization	Glasgow, UK	4th March 2019
1st-3rd July 2019	MathOpt International 2019	Athens, Greece	1st February 2019
1st-3rd July 2019	17th Colloque-Triennale Workshop on Graphs & Combinatorial Optimization	Enschede, The Netherlands	31st March 2019
1st-5th July 2019	XXIII ELAVIO - Latin American Summer School in Operations Research	Lleida, Spain	10th January 2019
8th-10th July 2019	World Congress on Global Optimization (WCGO)	Metz, France	31st January 2019
13th-17th July 2019	GECCO 2019 (2019 Genetic and Evolutionary Computation Conference)	Prague, Czech Republic	10th January 2019
15th-18th July 2019	2019 MIP Workshop	Massachusetts, USA	

Contact Us

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



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