

EURO Newsletter # 71 May 22, 2019

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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 Slow inski.

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 <u>tutorials</u> 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

*<u>Dual-Feasible Functions for Integer Programming and Combinatorial</u>
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 Engenhaira. 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

EURO 2019 is approaching!!!

We are excited to welcome you in Dublin in June.

If you have not yet booked your gala dinner ticket please do so as soon as possible as tickets will not be available on site.



EURO General Support Fund

Call for the submission of bids for projects in 2019 and 2020 - Funds still available



Website

EURO have a General Support Fund to support any activity related to EURO that cannot be covered by other instruments of EURO.

The General Support funds should not be used as a support to regular activities of the member societies and EURO working groups (such as national meetings and conferences).

Priority will always be given to:

*bids that give special consideration to the need of students (e.g., organiser of an event related to EURO willing to subsidise the participation of students),

*bids that give special consideration to the need of organisers of OR events in Central and Eastern Europe,

*bids that emanate from a member society of EURO or organisers of EURO sponsored events or organisers of events sponsored by a member society of EURO.

There is still money left so applications will be evaluated on a first-come first-serve monthly basis until there is no funding left.

The bids are kept informal. They should, however, always contain a description of the project and a budget. They should mention the support that has been obtained or solicited from other sources.

Bids should be submitted online:

http://www.euro-online.org/awards/gsf2019/registration.php

EURO Mini Conference

Modeling & Simulation of Social-Behavioral Phenomena in Creative Societies (MSBC-2019)



Vilnius, Lithuania, 18-20 September, 2019

Website

If you are interested in applications of computational methods in social science, we kindly invite you to take part in the International Conference and EURO Mini Conference "Modeling & Simulation of Social-Behavioral Phenomena in Creative Societies" (MSBC-2019).

Participants will have opportunities to meet leading experts in modeling and simulation of social-behavioral phenomena as well as to submit articles to top-rated journals:

- * EURO Journal on Decision Processes;
- * Central European Journal of Operational Research:
- * Creativity Studies.

Important Dates

Deadline for abstract submission: May 25, 2019

Paper submission for proceedings: June 05, 2019 Paper acceptance notification: July 15, 2019

Conferences, Schools and Meetings

Decision Analysis Society of INFORMS

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Advances in Decision Analysis 2019

Milan, Italy, 19-21 June, 2019

Website

We are pleased to inform you that the preliminary program of the ADA 2019 conference (June 19th-21st, 2019) is now available at:

https://www.abstractsonline.com/pp8/#!/6829

The registration link is available at:

https://online.informs.org/informsssa/evtssareg.custid?p_event_id=1255

Please note that the Conference Concert and Dinner, starting on Thursday June 20th at 19:30, are included in the registration for participants and open to spouses and partners. To register your spouse/partner, please proceed through the registration link.

We look forward to welcoming you in Milan.

EWG POR, EURO working group on Practice of OR

EURO 2019, Making an Impact Stream

Dublin, Ireland, 23-26 June, 2019





The 'Making an Impact' stream organized by EWG-POR is a full 12-session stream aimed at helping people involved in applying OR in practice to meet, share their experiences and inspire each other.

This is a streamfor everybody interested in using OR to make a difference in the real world, and consists of:

- Day 1 : extend your network, learn about the practice of combining machine learning with OR and be inspired by a presentation form a finalist of last year's Franz Edelman award.
- Day 2: focus on practice and industry including two roundtables on "making an impact across the industry" and "Success factors of industry/academics partnerships".
- Day 3: start with a panel on "How can better governance save the world with the help of OR?", followed by tutorials on Optimization and Data Science with python and a session on scientific benchmarks from the real world and OR competitions.

ECMI Postgraduate / VI Iberian / NeEDS Modelling Week

Seville, Spain, 7-13 July, 2019

Website

The week is co-organized by the European Consortium for Mathematics and Industry (https://ecmiindmath.org/), the Spanish Network for Mathematics-Industry (http://www.math-in.net/?q=en), the Portuguese Network of Mathematics for Industry and Innovation (https://www.spm.pt/PT-MATHS-IN/), and the H2020-MSCA-RISE NeEDS project (http://www.riseneeds.eu/), and takes part of the satellite meetings to the 9th International Congress on Industrial and Applied Mathematics https://iciam2019.org/ (July 15th-19th, 2019, Valencia, Spain).

The format of the Modelling Week is to spend one week working to solve real problems that can be tackled through mathematical modelling. Small groups of multinational Master students, Ph.D. students and junior researchers (like post-doctoral students) will be assigned to each problem in term of their preference and own skills on the first day of the event after the presentation of the problems. An instructor, (that must be an expert in the area, of the proposed problem) leads each of these groups. During the following four days students will work on solving the problems under the guidance of the instructor and industrial collaborators. The last day of the meeting will be devoted to the presentation of the results, which will be collected in the proceedings of the event.

To register for this modelling week, please follow the link

http://gestioneventos.us.es/22663/section/15646/ecmi-postgraduate-vi-iberian-needs-modelling-week.html

For information on competitive financial support, please follow the link

http://gestioneventos.us.es/22663/section/16752/ecmi-postgraduate-vi-iberian-needs-modelling-week.html

EWG DSO, EURO working group on Data Science Meets Optimization



IJCAI 2019 DSO Workshop

Macao, China, 11 August, 2019

Website

The aim of the workshop is to organize an open discussion and exchange of ideas by researchers from Data Science and Operations Research domains in order to identify how techniques from these two fields can benefit each other.

This workshop is referred as W32 in the IJCAI 2019 program.

Submissions through: https://easychair.org/conferences/?conf=ijcai2019dso

IMPORTANT DATES

- * May 27 2019: deadline for submitting contributions
- * June 15 2019: notification of acceptance

EWG LOT, EURO working group on Lot-sizing

ILWS 2019, International Workshop on Lot Sizing

Paris, France, 21-23 August, 2019



Website

As in the previous years the goal of the workshop is to cover recent advances in lot sizing: new approaches for classical problems, new relevant problems, integration of lot sizing with other problems such as scheduling, distribution or vehicle routing, presentation of case studies, etc. The workshop will also aim at favoring exchanges between researchers and enhancing fruitful collaboration.

Important dates

Short abstract (up to 1,000 characters) submission deadline (extended to): **7 June 2019**; Registration deadline: 15 June 2019.

This workshop is by invitation. A limited number of participants who are active in the field of lot sizing are invited. If you are working in the field and want to participate but didn't get an invitation, please send an email to iwls2019@emse.fr.

EWG PRM, EURO working group on Pricing and Revenue Management

3rd Workshop of the Euro Working Group on Pricing and Revenue Management



Rotterdam, The Netherlands, 28-29 August, 2019

Website

This workshop programme will provide basic and advanced methodologies for revenue management problems. The workshop aims at integrating different disciplines to solve both theoretical and practical concerns that arise in the design and development of systems for network revenue management, pricing, and operation.

The lectures will cover operation research methods, optimization algorithms and econometric models and machine learning. Keynotes will be given on timely topics by well-known researchers in the field. This workshop is open to Master, PhD. and post-doctoral students, as well as researcher and practitioners. This opportunity will facilitate professional networking and exchange of ideas about the theory and practice of research in revenue management.

There is a fee of 40 euros; registration is necessary for participation.

We encourage PhD students/postdocs who are working on the related topics to present their research in this workshop. Interested students should send their abstracts and titles to sharifazadeh@ese.eur.nl no later than 1 Aug 2019.

Workshop "Optimization under Uncertainty"

St. Martin, Germany, 29-30 August, 2019

Website

The workshop is devoted to current research and advances in optimization under uncertainty. We invite researchers and practitioners working on these topics to discuss their points of view and to present their latest research. The format of the workshop allows for plenty of time to exchange information on quantitative techniques for decision making under uncertainty.

Early registration deadline June 15th 2019.

UK Operational Research Society

OR61

THE OPERATIONAL RESEARCH SOCIETY

Kent, UK, 3-5 September, 2019

Website

Now in its 61st year, the conference picks up momentum from the 2018 diamond anniversary which saw a record number of delegates in attendance. Whether you work as a practitioner or an academic, OR61 is the place to come and learn about how OR and analytics are transforming the workplace through delivering productivity improvements.

This must-attend conference also promotes debate and future thinking to focus the OR profession on how it needs to evolve to deliver benefits to business, the economy and wider society.

OR61 is co-chaired by Professor Said Salhi and Dr Kathy Kotiadis from the University of Kent and will feature three prominent plenary speakers:

- * Professor Erhan Erkut, Vice Rector, MEF University, Istanbul, Turkey [EURO Plenary]
- * Professor M Grazia Speranza, Department of Economics and Management, University of Brescia, Italy
- * Professor Panos Pardalos, Distinguished Professor of Industrial and Systems Engineering, University of Florida, USA

Important Dates

31 May 2019 Deadline for submission of full Keynote Papers and Extended Abstracts.

21 Jun 2019 Notification of Acceptance sent re Keynote Papers and Extended Abstracts.

ATMOS 2019: 19th Symposium on Algorithmic Approaches for Transportation Modeling, Optimization, and Systems

Munich, Germany, 12-13 September, 2019

Website

ATMOS – The Symposium on Algorithmic Approaches for Transportation Modelling, Optimization, and Systems is an international forum for researchers in the area of optimization methods and algorithms to facilitate planning and operational management of freight and passenger transportation and traffic.

The symposium brings together researchers and practitioners who are interested in all aspects of algorithmic methods and models for transport optimization. The symposium provides a forum for the exchange and dissemination of new ideas and techniques. The aim of making transportation better gives rise to very complex and large-scale optimization problems requiring innovative solution techniques and ideas from mathematical optimization, theoretical computer science, and operations research. Tools and methodologies include those from graph and network algorithms, combinatorial optimization, approximation and online algorithms, stochastic and robust optimization.

IMPORTANT DATES

Submission deadline: 26 June 2019

Notification: 25 July 2019

Conference: 12-13 September 2019

EWG HOpe, EURO working group on Humanitarian Operations

4th EURO HOpe mini-conference

Agder, Norway, 5-6 September, 2019



Website

Following the successful 3rd European Working Group on Humanitarian Logistics (EURO HOpe) mini-conference at Leuven, this year's mini-conference will be organized in Kristiansand, Norway at University of Agder from September 5-6, 2019.

The theme for this year's conference is `Enabling Technologies in Humanitarian Logistics'. Deadline for submitting 1000-words abstracts is June 1st, 2019. Authors are advised to submit their abstracts while considering one of the following tracks:

- Humanitarian supply chains modeling and simulation
- Supply chain management paradigms (resilience, agility, ...) in humanitarian contexts
- Big data analytics and artificial intelligence in humanitarian supply chains
- Innovation and technology management in humanitarian operations

You can follow @euro_hope on Tw itter for getting updated information about the event.

We look forward to seeing you at EURO HOpe mini-conference 2019 in Kristiansand.

Slovenian Operational Research Society

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

Bled, Slovenia, 25-27 September, 2019



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

EURO working group on Agriculture and Forest Management



III International Conference on Agro BigData and Decision Support Systems in Agriculture

Valparaíso, Chile, 25-27 September, 2019

Website

The BigDSSAgro2019 conference is the third conference in the series devoted to decision support systems in agriculture, which combine Operational Research methods and Big Data techniques to support many real-world decision-making problems in small scale farming, industrial agriculture, smart farms, agri-business supply chains, land use and environmental protection, among others. In BigDSSAgro 2019, the scope will be extended to focus on decisions, technologies and innovation for the 2030 agriculture.

The Program Committee will select the papers to be presented on the basis of the submitted extended abstracts. It is expected that revised and extended versions will subsequently be submitted for publication in a post-conference special issue to be announced.

Important dates

Submission deadline: May 20, 2019.

Author acceptance/rejection notification: July 15, 2019. Camera-ready Extended Abstract deadlines: August 15, 2019.

ICCL'19: 10th International Conference on Computational Logistics

Barranquilla, Colombia, 30 September - October 2, 2019

Website

Important Dates

June 15, 2019 Submission Deadline July 15, 2019 Notifications of Acceptance August 2, 2019 Early Registration

Contact

Please e-mail your inquiries about submissions to iccl2019@uninorte.edu.co

Kolkom 2019 (Colloquium on Combinatorics)

Paderborn, Germany, 8-9 November, 2019

Website

The Colloquium on Combinatorics is a forum that brings together young researchers and well established scientists. The colloquium will cover all parts of Combinatorics and Discrete Mathematics in a broad sense, including combinatorial aspects in Algebra, Geometry, Optimization and Computer Science.

Keynote speakers are

Marco Buratti (Università degli Studi di Perugia, Italy);

Miguel Angel Fiol (Universitat Politècnica de Catalunya · BarcelonaTech (UPC), Spain);

Nicole Megow (University of Bremen, Germany);

Alexander Pott (Otto von Guericke University Magdeburg, Germany);

Benny Sudakov (ETH Zurich, Sw itzerland)

Complex Engineering Systems Institute (ISCI) LAND-TRANSLOG IV

Valdivia, Chile, 8-12 December, 2019

Website

The goal of the first LAND workshop, held in March 2009, was to bring together researchers from the fields of Location and Network Design. Although some researchers have made contributions in both fields, progress has been mainly in parallel, as demonstrated by the main meetings in both areas, TRISTAN and ISOLDE, which, as in the case of the mythical lovers, are never together at the same place and time. Similarly, the TRANSLOG Workshop on Transportation and Logistics, organized in December 2009, included topics that were also touched upon in the LAND Workshop and attracted people that would also feel suited to attend the LAND Workshop. Given that both events were highly successful, we took a further step in promoting interaction and exchange of ideas among people coming from the two fields. This will be a good opportunity to explore areas of common interest and to learn how people from other fields address the same or similar problems.

Important Dates & General Information
ABSTRACT SUBMISSION: September 1, 2019
ACCEPTANCE DATE: September 15, 2019
EARLY REGISTRATION: October 30, 2019

For abstract submission and further information, contact info@land-translog.cl

EWG EU/ME, EURO working group on Metaheuristics

4th International Conference on Intelligent Systems, Metaheuristics & Swarm Intelligence (ISMSI 2020)



Thimphu, Kingdom of Bhutan, 21-22 March, 2020

Website

The main objective of ISMSI 2020 is to present the latest research and results of scientists related to Intelligent Systems, Metaheuristics & Swarm Intelligence topics. This conference provides opportunities for the delegates to exchange new ideas face-to-face, to establish business or research relations as well as to find global partners for future collaborations. We hope that the conference results will lead to significant contributions to the knowledge in these up- to- date scientific fields.

Important Dates

Submission Deadline October 30, 2019 Acceptance Notification November 25, 2019 Registration Deadline December 10, 2019

EWG ESICUP, EURO working group on Cutting

and Packing

17th Meeting of the EWG on cutting and packing (ESICUP)

Toledo, Spain, 22-24 April, 2020



SAVE THE DATE!

Publications



Annals of Operations Research

Special Issue: Call for Papers on Regression Methods Based on OR Techniques and Computational Aspects in Management, Economics, and Finance

Guest Editors: Ramzi Benkraiem, Constantin Zopounidis

Deadline for submission: June 30, 2019

In this special issue, we expect high quality original research papers. We would especially welcome innovative contributions and applications of regression methods based on OR tools and their combination with computational aspects in real-life problems in areas such as financial services, marketing, e-commerce, quality management, human resources, supply chain management, healthcare, tourism, and education, to name a few.

Instructions for authors can be found at:

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

Authors should submit a cover letter and a manuscript by **June 30, 2019**, via the Journal's online submission site. Manuscripts submitted after the deadline may not be considered for the special issue and may be transferred to a regular issue.

Please see the Author Instructions on the web site if you have not yet submitted a paper through Springer's web-based system, Editorial Manager. Be sure to note when leaving a comment that your work is intended for the special issue and to select the article type "S.I.: Regression Methods based on OR techniques."



Annals of Operations Research

Special Issue: Call for Papers on Simulation and Optimization to Facilitate Sustainable Urban Freight Logistics Operations

Guest Editors: Christian Fikar, Manfred Gronalt, Francesco Longo

Deadline for submission: June 30, 2019

This special issue is dedicated to recent advances and original solution approaches exploring research and applications of simulation and optimization methods in urban logistics and supply chain management. A particular focus is set on sustainable solutions considering economic, environmental, and social impacts of proposed solution methods and software systems to facilitate an improved understanding of sustainable urban logistics operations.

Instructions for authors can be found at:

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

Authors should submit a cover letter and a manuscript by 30 June 2019 via the journal's online submission site. Manuscripts submitted after the deadline may not be considered for the special issue and may be transferred to a regular issue.

Please see the Author Instructions on the web site if you have not yet submitted a paper through Springer's web-based system, Editorial Manager. Be sure to note when leaving a comment that your work is intended for the special

issue and to select the article type "S.I.: Sim Opt for Urban Freight Logistics."



Transactions on Fuzzy Systems

Special Issue: Fuzzy Systems and Decision Making for Hydrogen Energy Applications

Website

Guest Editors: Muhammet Deveci, loan lordache

Deadline for submission: September 1, 2019

Fuzzy sets that is proposed by Zadeh (1965) have been very popular in modeling the real world problems involving vagueness and impreciseness. Various researchers have proposed several extensions of fuzzy sets such as interval type-2 fuzzy sets, intuitionistic fuzzy sets, interval-valued fuzzy sets, hesitant fuzzy sets, pythagorean fuzzy sets and neutrosophic fuzzy sets etc. These fuzzy sets use to captures the uncertainty and can give a structure in taking care of such instability information.

The aim of this special Issue is to publish recent advances in the development and approaches in hydrogen energy where fuzzy sets are explicitly taken into account.

All authors should read 'Information for Authors' before submitting a manuscript http://cis.ieee.org/ieee-transactions-on-fuzzy-systems.html.

Submissions should be through the IEEE TFS journal website http://mc.manuscriptcentral.com/tfs-ieee. It is essential that your manuscript is identified as a Special Issue contribution:



Optimization and Engineering

Special Issue: Call for Papers on Technical Operations Research

Guest Editors: Armin Fügenschuh, Ulf Lorenz, Peter F. Pelz

Deadline for submission: September 30, 2019

Technical Operations Research is a bridging discipline that combines elements from engineering (e.g., mechanical, electrical, civil, material), computer science, mathematics and business economics. The aim is to foster quantitative methods in the engineering sciences. A role model is the classic Operations Research which has successfully brought discrete mathematics, combinatorial optimization and other formal disciplines to business engineering and management science. Analogously, Technical Operations Research (TOR) focuses now on technical systems and the control and management of their processes. One example is the combination of individual modules into a larger technical systems in the best possible way, when technical constraints as well as economic considerations have to be taken into account. In this way, TOR is meant to bring OR to new areas of applications, which implies the development of new models and algorithmic methods to solve them to optimality. As a side effect, it stimulates the communication between the different areas of expertise, in particular, between engineers, mathematicians, computer scientists and economists.

Papers should be submitted online at https://www.opte-journal.com. Upon manuscript submission, please select the special issue "TOR 2019".

European Journal on Transportation and Logistics

Special Issue: Call for Papers on Public transportation planning in the face of uncertainty

Guest Editors: K. Gkiotsalitis, M. Schmidt and I. Rodriguez Martin

Deadline for submission: October 31, 2019



Website

Operations in public transportation systems are vulnerable to delays, disruptions, and other forms of uncertainty, such as the variation of passenger demand. Uncertainties related to traffic dynamics, operations, and passenger demand affect the reliability of the services and can lead to low passenger satisfaction and ridership loss.

Public transportation planning that does not consider operational uncertainty offers services that perform well on the average case, but are vulnerable to disruptions during the actual operations. If operational uncertainty is not considered at the planning stage, slight disruptions can affect the entire spectrum of the public transport system spanning from the service frequencies and timetables to the vehicle/crew schedules and transfer synchronizations.

This special issues provides a view on the topic of mitigating the adverse effects of uncertainty in public transportation from different angles. On the one hand, we invite contributions that help us to understand and quantify the vulnerability and/or robustness of public transportation systems, and provide methods or algorithms to design reliable, resilient or robust transportation systems. On the other hand, since delays and disruptions can never be (fully) avoided, there is a need for fast algorithms and strategies for replanning and rescheduling in case of delay, disruption, and other unplanned events. The special issue is based on research presented at the EURO 2019 conference, but also invites other contributions that fit the scope.

Topics of interest include (but are not limited to):

- Delay propagation and prediction
- Measuring and quantifying reliability/robustness of public transportation systems
- Public transportation planning under uncertainty, e.g., reliable/robust line planning, frequency setting, timetabling, rolling stock / crew scheduling
- Re-planning of public transport services
- Delay and disruption management

In order to submit a paper for a Special Issue,

- 1. Log on the editorial manager using the Author Login.
- 2. Select Submit New Manuscript in the main menu.
- 3. In the drop down list associated with Choose Article Type, select the desired special issue. The entries corresponding to the special issues start with SI.



Discrete Optimization

Special Issue: Call for Papers on Quadratic Combinatorial Optimization Problems

Guest Editors: **Abraham Punnen, Renata Sotirov**Deadline for submission: **December 31, 2019**

Website

Quadratic combinatorial optimization problems (QCOP) such as quadratic unconstrained binary optimization problems (QUBO), quadratic assignment problem, quadratic shortest paths, quadratic spanning trees, etc. received considerable attention recently from researchers and practitioners. Application areas of such models include quantum computing, network design, facility location, and scheduling, among others. We invite high quality research works on all aspects of QCOP, including theory, algorithms, applications, and experimental analysis for possible publication in a focused special issue of Discrete Optimization dedicated to QCOP. Interested authors are requested to submit their papers by **December 31, 2019**.

Upcoming Conferences

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

22nd-24th May 2019	Conference on Integer Programming and Combinatorial Optimization - PCO.XX	Michigan, USA	20th November 2018
39th-31st May 2019	15th World Conference on Transport Research	Mumbai, India	26th October 2018
27th-29th May 2019	CDSST 2019 FWG-DSS 5th International Conference on Decision Support System Technology	Madeira bland, Portugal	15th December 2018
30th May - 1st June 2019	ECCD 2029	St. Julier's, Malta	17th March 2019
2nd-7th June 2019	LASOS 2019 - X Latin and American Algorithms, Graphs and Optimization Samposium	Belo Horizonte, Brazil	26th November 2018
2nd-7th June 2019	MUSP	Renesse, the Netherlands	1st February 2019
3rd-5th June 2019	Vehicle Bouting and Logistics Outinication 2019	Seville, Spain	10th February 2019
4th-7th June 2019	CPAIGR 2019	Thessaloniki, Greece	1st March 2019
5th-7th June 2019	PWGLA XIV - PURO Working Group on Location Analysis	Brussels, Belgium	29th January 2019
9th-12th June 2019	NEGRAS-AUG 2019	Cancun, Mesico	25th March 2019
10th-14th June 2019	Workshop of mathematical solutions in business and industry (TSG 152)	Palanga, Lithuania	5th April 2019
11th-15th June 2019	19th International Conference on Group Decision and Negotiation in 2009 a Joint GDN-DWG/BOR meeting (GDN-2009)	Loughborough, UK	28th February 2019
12th-14th June 2019	NOC 2019 International Network Optimization Conference	Avignon, France	1st May 2009
15th-21st June 2019	3rd International Triennial Conference and Summer School Numerical Computations: Theory and Algorithms' (MUNTA2019)	Colobria, Italy	18th March 2019
19th-19th June 2019	39th 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	27th February 2019
17th-21st June 2019	2nd Behavloural OR Summer School	Nijmegen, The Netherlands	19th May 2019
17th-21st June 2019	TRISTAN X - The Tenth Triennial Symposium on Transportation Analysis.	Hamilton Island, Australia	22nd October, 2018
20th June 2019	EvgCrd workshap	Dublin, Ireland	15th April 2019
19th-21st June 2019	Advances in Decision Analysis 2019	Wilan, 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 - 30th European Conference on Operational Research	Dublin, Ireland	15th February 2019
15th-28th June 2019	MINOA PhD School "Mixed-Integer Nonlinear Programming meets Data Science"	Ischia, Italy	31st March 2009,
88th June 2019	8th Annual Healthcare Operations Workshop	Istanbul, Turkey	2nd May 2019
28th-29th June 2019	EUROPT 2019 - 17th EUROPT Workshop on Advances in Continuous Optimization	Glasgow, UK	18th March 2019
lst-3rd July 2019	Mathsport International 2019	Athens, Greece	17th February 2019
lst-3rd July 2019	17th Cologne-Twente Workshop on Graphs & Combinatorial Optimization	Enschede, The Netherlands	22nd March 2009,
lst-5th July 2019	XXIII ELAVID - Latin-American Summer School in Operations Research	Lleida , Spain	
9th-9th July 2019	UON APP	Trento, Italy	28th February 2019
7th-10th July 2019	4th annual Seharioral Operations Conference BOC 2019	Eindhoven, The Netherlands	4th March 2019
7th-13th July 2019	ECMI Postgraduate / VI Iborian / NoEDS Modelling Week	Seville, Spain	30th May 2019
8th-10th July 2019	World Congress on Global Optimization (WCGO)	Metz, France	15th May 2019
8th-12th July 2019	International Conference on Mathematical Optimization Theory and Operations Research (MOTOR 2019)	Ekaterinburg, Russia	1st February 2009
13th-17th July 2019	GECCO 2019 (2019 Genetic and Evolutionary Computation Conference)	Prague, Czech Republic	30th January 2019
15th-18th July 2019	2019 MP Workshop	Massachusetts, USA	
15th-18th July 2019	NFORMS TSL Workshop 2019	Vienna, Austria	15th January 2019
7th-20th July 2019	17th International Conference on Data Envelopment Analysis	Alberta, Canada	15th March 2019
98th-31st July 2019	13th Metaheuristics International Conference	Cartagena de Indias, Colombia	11th February 2019
98th July-2nd August 2019	ORAHS 2002	Karlsruhe, Germany	25th March 2019
9th July-2nd August 2019	XVInternational Conference on Stochastic Programming - ICSP2019	Trondheim, Norway	1st April 2019
15st July - 2nd August 2019	International Conference on Optimization and Equilibrium Problems (ICOEP 2899)	Dresden, Germany	31st March 2009
5th-8th August 2019	Sixth International Conference on Continuous Optimization (ICCOPT)	Berlin, Germany	17th March 2019
8th-10th August 2019	Finance in the Dynamic Network Society & Small Island Economies	Curação	15th May 2019
11th August 2019	UCAI 2019 DSQ Workshop	Macaq, China	27th May 2019
21st-23rd August 2019	LWS 2009, International Workshop on Lot Sizing	Paris, France	7th June 2019
28th-29th August 2019	3rd Workshop of the EURO Working Group on Pricing and Revenue Management	Rotterdam, The Netherlands	1st August 2019
28th-30th August 2019	9th EAC/EIF/HORS/ISE/IMPORIVE Conference on Manufacturing Modelling, Management and Control MIM 2019	Berlin, Germany	5th January 2019

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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