

Proposal for the EWGLA Coordination Board

Sergio García Quiles - Jörg Kalcsics - Olivier Péton









Sergio García Quiles

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- Lecturer in Operational Research, School of Mathematics, The University of Edinburgh, UNITED KINGDOM (but 100% SPAIN!).
- Ph.D. in Mathematics, University of Murcia, 2006.
- Research interests:
 - Discrete location.
 - Vehicle routing.
 - Combinatorial optimization.





Jörg Kalcsics kalcsics@kit.edu

- Assistant Professor, Institute of Operations Research, Karlsruhe Institute of Technology (KIT), GERMANY (100% World Champions).
- Ph.D. in Economics, Saarland University, 2006.
- Research interests:
 - Location problems on networks.
 - Strategic supply chain design.
 - Districting problems.
 - Combinatorial optimization.





Olivier Péton olivier.peton@emn.fr

- Associate Professor, École des Mines de Nantes, FRANCE.
- Ph.D. in Economic and Social Sciences, University of Geneva, 2002.
- Research interests:
 - Supply chain network design.
 - Collaborative supply chains.
 - Pickup and delivery, dial-a-ride problems.
 - Industrial applications.
- Organized EWGLA XIX (Nantes, October 2011).



Coordination work

We would like to continue the excellent work of the current EWGLA Board (Sibel, Mercedes and Ioannis):

- Handle the financial resources of EWGLA.
- Link with EURO and national and international OR societies.
- Help to determine the future of "Location Theory" up to a certain extent.



Communication

- Maintain the EWGLA website and extend the repositories for PhD theses and tutorials.
- Disseminate location related references through the EWGLA website.
- Promote location related events and news on social networks.



Conferences

- Promote and support the organization of regular EWGLA meetings.
- Organize location streams and sessions in international conferences.



Networking

- Increase the awareness of the group.
- Increase our membership.
- Maintain the list-server so that all EWGLA members can share information about meetings, literature, funding opportunities, job announcements, etc.



Develop a location toolkit

- Update and extend the list of location related tools and source codes.
- Create our own repository of benchmark instances and source codes for location related problems.



Promotion of Young Researchers

- Promote and support the organization of a doctoral school on locational analysis.
- Continue to give financial aid to young researchers to attend location related conferences.





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