EUROmC - XXVIII - VNS
EURO Mini Conference XXVIII on Variable Neighbourhood Search

Mathematical Institute SASA - Belgrade

JUPIM - Belgrade

Highlights ◄►   Strict deadline for early registration is approaching (August 19, 2012) - *Wednesday, 01 August 2012*

- Home
- Conference Chairs
- Committees
- Sections
- Section proposal
- Important information
- Participation fee
- Registration and paper submission
- Accepted papers
- Hotel reservation
- Bus transfer from airports
- Registrated participants
- **Program schedule**
  - PDF version
- Organizers and Sponsors
- Plenary speakers
- Publications
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- Photos
- Conference poster

LATEST NEWS

- Special Issues - JOGO deadline extended
  28.12.12
- Special Issues - Call for papers added
  31.10.12
- Deadline postponed for July 04
  22.06.12
- 110 euro fee for Eastern European participants!
  01.06.12
- Half board in Hotel Plaža from 24.5 euros only!
  12.05.12

Program schedule

Wednesday, October 03, 2012	
07:00-09:00 PM	Welcoming party

Thursday, October 04, 2012	
9:45-10:00 AM	Opening

10:00-10:45 AM	*Chair: Emillio Carrizosa*
	Keynote Plenary Lecture:
	The Road Less Traveled: From Local to Global in Optimiza...
	Panos Pardalos

10:45-11:00 AM	**Coffe break**

11:00 AM-12:30 PM	*Chair: Gilles Caporossi*
	Variable Neighborhood Search for edge-ratio network clusterin...
	S. Cafieri, P. Hansen, N. Mladenović
	A Visual Environment to Study and Find Communities in Netwo...
	G. Caporossi, S. Perron
	VNS based heuristic for solving Unit Commitment problem
	R. Todosijević, M. Mladenović, S. Hanafi
	VNS for the maximally diverse grouping problem
	M. Gallego, A. Duarte, M. Laguna, R. Marti
	Clustering on the network using semantic similarities and VNS
	B. Mladenović, R. Todosijević
	Degeneracy on K-means clustering
	A. Alguwaizani

11:00 AM-12:30 PM	*Chair: Panos Pardalos*
	Estimation for double Pareto Lognormal mixtures
	E. Carrizosa, P. R. Cobo, J. Jocković
	Global Approaches to Solving Min-Max-Location Problems
	E. Carrizosa, J. Harbering
	Continuous VNS with modified Nelder Mead for non-differentia...
	M. Dražić, Z. Dražić, D. Urošević, Q. Zhao
	Generating good starting solutions for the p-median problem ir...
	J. Brimberg, Z. Drezner, N. Mladenovic, S. Salhi
	Gaussian Variable Neighborhood Search and Enhanced Genetic...
	I. Nešić, A. Rakićević, A. Poledica, B. Petrović
	Comparison of heuristics for solving very large nonlinear nonco...
	D. Kovačević, B. Petrović, P. Milošević

04:00-05:30 PM	*Chair: Rym M'Hallah*
	Variable neighborhood descent heuristic for covering design pr...
	N. Nikolić, I. Grujičić, Đ. Dugošija
	Packing Unit Spheres into a Cube Using VNS
	R. M'Hallah, A. Alkandari
	Balancing Bicycle Sharing Systems by Variable Neighborhood Se...

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