Bonn Workshop on Combinatorial Optimization

Tuesday, November 4th, 2008

Chair	Rainer	Burkard
Chan:	namer	Durkaru

09.00 - 09.30	Satoru Fujishige Theory of principal partitions revisited	
09.30 - 10.00	Uwe Zimmermann Partitioning of labeled sequences, graph coloring and the sorting of rolling stock problem: a short survey.	
10.00 - 10.30	Britta Peis Approximation algorithms for degree bounded lattice polyhedra	
10.30 - 11.00	COFFEE BREAK	
Chair: Takao Asano		
11.00 - 11.30	Éva Tardos Price of anarchy and learning	
11.30 - 12.00	Laurence A. Wolsey LS-LIB: a library of tools for solving production planning problems	
12.00 - 12.30	Adam Letchford Inequalities for the $0-1$ knapsack polytope: a survey and new developments	
12.30 - 12.40	Conference Photo	
12.40 - 14.00	LUNCH BREAK	
Chair: Gerhard Woeginger		
14.00 - 14.30	Jaroslav Nešetřil Many facets of dualities	
14.30 - 15.00	György Turán Hypercube partitions	
15.00 - 15.30	Lionel Pournin	
	From spheres to spheropolyhedra: generalized distinct element methodology and algorithm analysis	
15.30 - 16.00	From spheres to spheropolyhedra: generalized distinct element methodology	
15.30 – 16.00	From spheres to spheropolyhedra: generalized distinct element methodology and algorithm analysis	
15.30 - 16.00 $16.00 - 16.30$	From spheres to spheropolyhedra: generalized distinct element methodology and algorithm analysis COFFEE BREAK	
	From spheres to spheropolyhedra: generalized distinct element methodology and algorithm analysis COFFEE BREAK Chair: Manfred Padberg S. Thomas McCormick	
16.00 - 16.30	From spheres to spheropolyhedra: generalized distinct element methodology and algorithm analysis COFFEE BREAK Chair: Manfred Padberg S. Thomas McCormick A polynomial algorithm for weighted abstract flow Endre Boros	