

No	Speaker	Authors	Title
EMO 1	Talbi, E.G.	E. Tantar, O. Schuetze, C.A. Coello Coello, J.R. Figueira, E.G. Talbi	Computing and selecting $\epsilon$ -efficient solutions of $\{0,1\}$ -knapsack problems
EMO 2	Mikhailov, L.	L. Mikhailov, J. Knowles	Priority elicitation in the AHP by a Pareto envelope-based selection algorithm
EMO 3	Srivatsava, S.	K. Srivastava, S. Srivastava, B.K. Pathak, K. Deb	Discrete time-cost tradeoff with a novel hybrid metaheuristic
EMO 4	Kausch, C.	M. Preuss, C. Kausch, C. Bouvy, F. Henrich	Decision space diversity can be essential for solving multiobjective real-world problems
EMO 5	Hohm, T.	M. Woehrle, D. Brockhoff, T. Hohm, S. Bleuler	Investigating coverage and connectivity trade-offs in wireless sensor networks: The benefits of MOEAs
EMO 6	Bader, J.	J. Bader, K. Deb, E. Zitzler	Faster hypervolume-based search using Monte Carlo sampling
EMO 7	Emmerich, M	J.W. Klinkenberg, T.M. Emmerich, A.H. Deutz, O.M. Shir, T. Baeck	A reduced-cost SMS-EMOA using kriging, self-adaptation, and parallelization
EMO 8	Hernandez-Diaz, A.G.	A.G. Hernandez-Diaz, C.A. Coello, F. Perez, R. Caballero, J. Molina	Using a gradient based method to seed an EMO algorithm