

Slot	Presenter	Title	Authors
1	Clément Legrand	Influence of Tuning on a Multi-Objective framework	Clément Legrand
1	Feutrier Thomas	When Simpler is Better: Automated Configuration of a University Timetabling Solver	
1	Ke Xue	Multi-agent Dynamic Algorithm Configuration	Ke Xue, Jiacheng Xu, Lei Yuan, Miqing Li, Chao Qian, Zongzhang Zhang, Yang Yu.
2	Julia Waşala	AutoML for Earth Observation	Julia Waşala, Mitra Baratchi, Bram Maasackers, Holger Hoos, Ilse Aben, Rochelle Schneider Dos Santos
2	Raphaël Cosson	Cost-vs-Accuracy of Sampling in Multi-objective Combinatorial Exploratory Landscape Analysis	Raphaël Cosson, Bilel Derbel, Sébastien Verel, Hernan Aguirre, Kiyoshi Tanaka, Qingfu Zhang
2	Tome Eftimov	Opt2vec: A Continuous Optimization Problem Representation Based on the Algorithm's Behavior	Peter Korošec, Tome Eftimov
3	Diederick Vermetten	Analyzing the Impact of Undersampling on the Benchmarking and Configuration of Evolutionary Algorithms	Diederick Vermetten, Hao Wang, Manuel López-Ibáñez, Carola Doerr, Thomas Bäck
3	Fu Xing Long	Surrogate-Based Automated Algorithm Selection and Hyperparameter Tuning	Fu Xing Long
3	Steven Adriaensen	Automated Dynamic Algorithm Configuration	Steven Adriaensen, André Biedenkapp, Gresa Shala, Theresa Eimer, Noor Awad, Marius Lindauer, Frank Hutter
4	Maria Laura Santoni	Comparison of High-Dimensional Bayesian Optimization Algorithms on BBOB	Maria Laura Santoni, Elena Raponi, Renato De Leone, Carola Doerr
5	Dimitri Weiß	Ensemble-Based Automated Algorithm Configuration	Dimitri Weiß, Kevin Tierney, Elias Schede
5	Elena Raponi	AutoML-guided Design of Bayesian Optimization Algorithms for Structural Mechanics	Elena Raponi
5	Jens Goemaere	To append or to insert, that's the question	
5	Samira Rezaei	Potentials of AutoML solving astronomical problems	
5	Vincent Fu	Automated Design Space Exploration problem	Vincent Fu
6	Roman Senkerik	Impact of Boundary Control Methods on Benchmarking	Tomas Kadavy, Michal Pluhacek, Adam Viktorin, Roman Senkerik
6	Mitra Baratchi	AutoML meets explicit knowledge	Nuno Sa, Victor Neuteboom, Mitra Baratchi, Peter van Bodegom, Michael Marszalek
6	Anja Jankovic	Per-Run Trajectory-Based Algorithm Selection with Warmstarting	Ana Kostovska, Anja Jankovic, Diederick Vermetten, Jacob de Nobel, Hao Wang, Tome Eftimov and Carola Doerr
6	Koen van der Blom	Accessible Meta-Algorithmics with Sparkle	Koen van der Blom, Holger Hoos, Chuan Luo, Jeroen Rook