Workshop on Automated Selection and Tuning of Algorithms

11:15-11:30:	Welcome/Introductions
11:30-11:55:	Landscape Analysis of Surrogate-based Model Optimization Tasks Patrick Koch and Wolfgang Konen
12:00-12:25:	Features of Easy and Hard Instances for Approximation Algorithms and the Traveling Salesperson Problem Samadhi Nallaperuma, Markus Wagner, Frank Neumann, Bernd Bischl, Olaf Mersmann, and Heike Trautmann
12:30-12:55:	A Case Study of On-The-Fly Calibration for Artificial Immune Network Algorithms Elizabeth Montero Ureta
13:00-14:30:	Lunch
14:30-15:15:	Invited Talk Automatic Design of Algorithms with Irace for Multi-Objective Optimization and Anytime Optimization Manuel López-Ibáñez
15:15-15:40:	Parameter Tuning Using Hyper-heuristics in Uncertain Environments Muhammet Köle, A. S,ima Etaner-Uyar, Berna Kiraz, and Ender Özcan
15:45-16:10:	Automatic Algorithm Selection for the Multi-mode Resource-constrained Project-scheduling Problem Tommy Messelis and Patrick De Causmaecker
16:15-16:45:	Coffee break
16:45-18:30:	Panel discussion