GECCO-2010 BBOB Workshop Schedule

Wednesday, July 7, 2010, Salon B

	Session 1 - Chair: Marc Schoenauer
08:30	A. Auger: An Introduction to the BBOB Framework
08:55	D. Brockhoff: Explaining the BBOB-2010 Plots: Illustration on Evolution Strategies With Mirrored Sampling and Sequential Selection
09:30	R. Ros: A Practical BBOB Crash Course in 7 Minutes
09:40	N. Hansen: Benchmarking a Weighted Negative Covariance Matrix Update (active CMA) with BBOB-2010
09:50	N. Hansen: Overview of the BBOB-2009 Results
10:20	Coffee Break
	Session 2 - Chair: Nikolaus Hansen
	Session 2 - Onail. Nikolaus Hallsen
10:40	T. Weise: AOAB – Automated Optimization Algorithm Benchmarking
11:00	A. LaTorre: Multiple Offspring Sampling: A Framework for Combining Metaheuristics
11:20	HG. Beyer: CMA-EGS and SPSA on the BBOB 2010 Testbed
11:40	R. Ros: Benchmarking NEWUOA and CMA-ES
12:00	M. Preuss: Niching the CMA-ES via Nearest-Better Clustering
12:15	N. Hansen: Wrapping Up the Results of the Session

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	Session 3 - Chair: Anne Auger
14:00	M.H. el Abd: Benchmarking the Artificial Bee Colony Algorithm
14:20	A. Fialho: Differential Evolution with Rank-based Adaptive Strategy Selection
14:40	T.D. Tran: Benchmarking a Real-Coded Genetic Algorithm on the BBOB-2010 Testbeds
15:00	J. Kubalik: Black-Box Optimization Benchmarking of Two Variants of the POEMS Algorithm on the Noiseless Testbed
15:20	P. Posik: Pairwise comparisons of several BBOB 2009 algorithms
15:45	N. Hansen: Wrapping Up the Results of the Session

15:50 Coffee Break

	Session 3 - Chair: Nikolaus Hansen
16:10	N. Hansen: Yet another introduction into BBOB
16:30	N. Hansen: Overview of the Results of BBOB-2010
16:50	Open Discussion
18:00	End (or earlier)