

ARCO, April 4, 2016, University of Southern Denmark, Odense

Program

9:30	<i>Coffee and rolls</i>	
9:59	THE UNBEARABLY LONG WELCOME SPEECH	
10:00	Polynomially Faster Las-Vegas Worst-Case Dynamic Connectivity	Christian Wulff-Nilsen
10:30	A Hamiltonian Cycle in the Square of a 2-connected Graph in Linear Time	Eva Rotenberg
11:00	<i>Fruit</i>	
11:15	On Routing in Geometric Spanners	Rolf Fagerberg
11:45	An Approximation Algorithm for the Two-Watchman Route in a Simple Polygon	Bengt J. Nilsson
12:15	<i>Lunch and Business Meeting</i>	
13:45	Online Dominating Set	Michal Kotrbčık
14:15	Subsequence Automata with Default Transitions	Frederik Rye Skjoldjensen
14:45	<i>Coffee and cake</i>	
15:15	Worst-Case-Efficient Dynamic Arrays in Practice	Jyrki Katajainen
15:45	Multi-Pivot Quicksort: Comparison-Optimal Algorithms and Beyond	Martin Aumüller
16:15	OPEN PROBLEMS AND/OR BEER AND SOFT DRINK SESSION	
16:45	Guided transportation to downtown	
17:30	<i>Dinner, UBN ONE</i>	

Participants

Bengt J. Nilsson	Malmö University
Christian Kudahl	University of Southern Denmark
Christian Wulff-Nilsen	University of Copenhagen
Daniel Merkle	University of Southern Denmark
Eva Rotenberg	University of Copenhagen
Frederik Rye Skjoldjensen	Technical University of Denmark
Jesper W. Mikkelsen	University of Southern Denmark
Joan Boyar	University of Southern Denmark
Jyrki Katajainen	University of Copenhagen
Jørgen Bang-Jensen	University of Southern Denmark
Kim S. Larsen	University of Southern Denmark
Lene M. Favrholdt	University of Southern Denmark
Luís Cruz-Filipe	University of Southern Denmark
Martin Aumüller	IT University of Copenhagen
Martin Zachariasen	University of Southern Denmark
Michal Kotrbčık	University of Southern Denmark
Mikko Ettienne	Technical University of Denmark
Pawel Winter	University of Copenhagen
Riko Jacob	IT University of Copenhagen
Rojin Kianian	University of Southern Denmark
Rolf Fagerberg	University of Southern Denmark
Uffe Thorsen	University of Southern Denmark

