

2nd Annual Scientific Meeting of Computer Science Institute of Charles University and Institute for Theoretical Computer Science (CE-ITI)

December 4, 2013

All lectures are in the faculty building at Malostranské nám. 25, 1st floor, refectory

Program

9:30	Rahul Santhanam	Algorithms for QBF Satisfiability, and Connections to Circuit Lower Bounds
10:20	Coffee break	
10:45	Neil Thapen	Parity games and propositional proofs
11:15	Petr Savický	Boolean functions with a vertex-transitive group of automorphisms
11:45	Vít Jelínek	Splitting Permutation Classes
12:15	Lunch at the faculty building	
14:00	Hans Raj Tiwary	Extended Formulations and Communication Protocols
14:30	Petr Gregor	Distance magic labelings of hypercubes
15:00	Tomas Kaiser	Colouring quadrangulations of projective spaces
15:30	Csanad Imreh	Online restricted assignment with migration