

LCC'09 Preliminary Program

(August 10th 2009)

- 8:50– 9:00 Welcome
9:00–10:00 Phokion G. Kolaitis.
*Repair Checking in Inconsistent Databases:
Algorithms and Complexity*
- 10:00–10:30 Coffee Break
- 10:30–11:30 Andrei Bulatov.
Counting constraint satisfaction problems
- 11:30–12:30 Michel de Rougemont.
Approximate Satisfiability on Words and Trees
- 12:30–14:00 Lunch
- 14:00–15:00 Martin Hofmann.
Pure Pointer Programs and LOGSPACE
- 15:00–15:30 Xiaoyang Gu, Jack H. Lutz, Satyadev Nandakumar
and James S. Royer.
Axiomatizing Resource Bounds for Measure
- 15:30–16:00 Coffee Break
- 16:00–17:00 Lars Kristiansen.
Complexity Analysis of Imperative Programs
- 17:00–17:30 Michael J. Burrell, Robin Cockett and Brian Redmond.
Pola: a language for PTIME programming
- 17:30–18:00 Olivier Bournez, Walid Gomaa and Emmanuel Hainry.
Implicit complexity in recursive analysis