

SIGMOD / AMSTERDAM PXDS 2X19

Thursday 11:30-12:50 – Administratiezaal 1.1

SIGMOD Research 13: Fairness, Uncertainty

Chair: Ke Yi

Designing Fair Ranking Schemes

Abolfazl Asudeh (University of Michigan), H. V. Jagadish (University of Michigan), Julia Stoyanovich (New York University), Gautam Das (University of Texas at Arlington)

Anti-Freeze for Large and Complex Spreadsheets: Asynchronous Formula Computation

Mangesh Bendre (University of Illinois Urbana-Champaign), Tana Wattanawaroon (University of Illinois Urbana-Champaign), Kelly Mack (University of Illinois Urbana-Champaign), Kevin Chang (University of Illinois Urbana-Champaign), Aditya Parameswaran (University of Illinois Urbana-Champaign)

Anytime Approximation in Probabilistic Databases via Scaled Dissociations

Maarten Van den Heuvel (University of Antwerp), Peter Ivanov (Northeastern University), Wolfgang Gatterbauer (Northeastern University), Floris Geerts (University of Antwerp), Martin Theobald (University of Luxembourg)

Uncertainty Annotated Databases - A Lightweight Approach for Approximating Certain Answers

Su Feng (Illinois Institute of Technology), Aaron Huber (University at Buffalo), Boris Glavic (Illinois Institute of Technology), Oliver Kennedy (University at Buffalo)