

Mate Soos Kuldeep S. Meel

National University of Singapore

ranked

First Place in Track 1: Model Counting

Ranking A: Exact(arb)

with the submission SharpSAT-td-Arjun

Johannes K. Fichte, TU Wien 2022 MC Program Committee Co-chairs







Part of FLoC 2022 (SAT Conference)

Yong Lai Mate Soos Yash Pote Roland H. C. Yap Kuldeep S. Meel

Jilin University China & National University of Singapore

ranked

Second Place in Track 1: Model Counting Ranking A: Exact(arb)

with the submission ExactMC

Johannes K. Fichte, TU Wien 2022 MC Program Committee Co-chairs







Tuukka Korhonen Matti Järvisalo

University of Bergen & University of Helsinki

ranked

Second Place in Track 1: Model Counting Ranking A: Exact(arb)

with the submission SharpSAT-TD

Johannes K. Fichte, TU Wien 2022 MC Program Committee Co-chairs







Pierre Marquis Jean-Marie Lagniez

CRIL-CNRS/Université d'Artois

ranked

Fourth Place in Track 1: Model Counting

Ranking A: Exact(arb)

with the submission d4

Johannes K. Fichte, TU Wien 2022 MC Program Committee Co-chairs







Kenji Hashimoto Shota Yap

Nagoya University

ranked

Fifth Place in Track 1: Model Counting

Ranking A: Exact(arb)

with the submission gpmc

Johannes K. Fichte, TU Wien 2022 MC Program Committee Co-chairs







Ivor Spence

Queen's University Belfast

ranked

Sixth Place in Track 1: Model Counting

Ranking A: Exact(arb)

with the submission MTMC

Johannes K. Fichte, TU Wien 2022 MC Program Committee Co-chairs







Jeffrey Dudek

Moshe Vardi

Rice University

ranked

Seventh Place in Track 1: Model Counting

Ranking A: Exact(arb)

with the submission DPMC

Johannes K. Fichte, TU Wien 2022 MC Program Committee Co-chairs







Adnan Darwiche

University of California at Los Angeles

ranked

Eigth Place in Track 1: Model Counting

Ranking A: Exact(arb)

with the submission c2d

Johannes K. Fichte, TU Wien 2022 MC Program Committee Co-chairs







Mate Soos Kuldeep S. Meel

National University of Singapore

ranked

First Place in Track 1: Model Counting

Ranking B: Exact(small)

with the submission SharpSAT-td-Arjun

Johannes K. Fichte, TU Wien 2022 MC Program Committee Co-chairs







Yong Lai

Kuldeep S. Meel Roland H.C. Yap Zhenghang Xu

Jilin University China & National University of Singapore

ranked

Second Place in Track 1: Model Counting

Ranking B: Exact(small)

with the submission ExactMC

Johannes K. Fichte, TU Wien 2022 MC Program Committee Co-chairs







Tuukka Korhonen Matti Järvisalo

University of Bergen & University of Helsinki

ranked

Second Place in Track 1: Model Counting

Ranking B: Exact(small)

with the submission SharpSAT-TD

Johannes K. Fichte, TU Wien 2022 MC Program Committee Co-chairs







Pierre Marquis Jean-Marie Lagniez

CRIL-CNRS/Université d'Artois

ranked

Fourth Place in Track 1: Model Counting

Ranking B: Exact(small)

with the submission d4

Johannes K. Fichte, TU Wien 2022 MC Program Committee Co-chairs







Kenji Hashimoto Shota Yap

Nagoya University

ranked

Fifth Place in Track 1: Model Counting

Ranking B: Exact(small)

with the submission gpmc

Johannes K. Fichte, TU Wien 2022 MC Program Committee Co-chairs







Ivor Spence

Queen's University Belfast

ranked

Sixth Place in Track 1: Model Counting

Ranking B: Exact(small)

with the submission MTMC

Johannes K. Fichte, TU Wien 2022 MC Program Committee Co-chairs







Jeffrey Dudek

Moshe Vardi

Rice University

ranked

Seventh Place in Track 1: Model Counting

Ranking B: Exact(small)

with the submission DPMC

Johannes K. Fichte, TU Wien 2022 MC Program Committee Co-chairs







Adnan Darwiche

University of California at Los Angeles

ranked

Nineth Place in Track 1: Model Counting

Ranking B: Exact(small)

with the submission c2d

Johannes K. Fichte, TU Wien 2022 MC Program Committee Co-chairs







Sylvester Swats

Poznan University of Technology

ranked

Eigth Place in Track 1: Model Counting

Ranking B: Exact(small)

with the submission TwG

Johannes K. Fichte, TU Wien 2022 MC Program Committee Co-chairs







Mate Soos Kuldeep S. Meel

National University of Singapore

ranked

First Place in Track 1: Model Counting

Ranking C: Approx

with the submission SharpSAT-td-Arjun

Johannes K. Fichte, TU Wien 2022 MC Program Committee Co-chairs







Part of FLoC 2022 (SAT Conference)

Tuukka Korhonen Matti Järvisalo

University of Bergen & University of Helsinki

ranked

First Place in Track 2: Weighted Model Counting Ranking A: Exact(arb)

with the submission SharpSAT-TD

Johannes K. Fichte, TU Wien **2022 MC Program Committee Co-chairs**







Part of FLoC 2022 (SAT Conference)

Adnan Darwiche

University of California at Los Angeles

ranked

Second Place in Track 2: Weighted Model Counting

Ranking A: Exact(arb)

with the submission c2d

Johannes K. Fichte, TU Wien 2022 MC Program Committee Co-chairs







Jeffrey Dudek

Moshe Vardi

Rice University

ranked

Third Place in Track 2: Weighted Model Counting

Ranking A: Exact(arb)

with the submission DPMC

Johannes K. Fichte, TU Wien 2022 MC Program Committee Co-chairs







Tart of Teoc 2022 (SAT conference)

Tuukka Korhonen Matti Järvisalo

University of Bergen & University of Helsinki

ranked

First Place in Track 2: Weighted Model Counting Ranking B: Exact(small)

with the submission SharpSAT-TD

Johannes K. Fichte, TU Wien 2022 MC Program Committee Co-chairs







Kenji Hashimoto Shota Yap

Nagoya University

ranked

Second Place in Track 2: Weighted Model Counting

Ranking B: Exact(small)

with the submission gpmc

Johannes K. Fichte, TU Wien 2022 MC Program Committee Co-chairs







Pierre Marquis Jean-Marie Lagniez

CRIL-CNRS/Université d'Artois

ranked

Third Place in Track 2: Weighted Model Counting Ranking B: Exact(small)

with the submission d4

Johannes K. Fichte, TU Wien 2022 MC Program Committee Co-chairs







Jeffrey Dudek

Moshe Vardi

Rice University

ranked

Fifth Place in Track 2: Weighted Model Counting

Ranking B: Exact(small)

with the submission DPMC

Johannes K. Fichte, TU Wien 2022 MC Program Committee Co-chairs







Kenji Hashimoto Shota Yap

Nagoya University

ranked

First Place in Track 3: Projected Model Counting

Ranking A: Exact(arb)

with the submission gpmc

Johannes K. Fichte, TU Wien 2022 MC Program Committee Co-chairs







Pierre Marquis Jean-Marie Lagniez

CRIL-CNRS/Université d'Artois

ranked

Second Place in Track 3: Projected Model Counting Ranking A: Exact(arb)

with the submission d4

Johannes K. Fichte, TU Wien 2022 MC Program Committee Co-chairs







Mate Soos Kuldeep S. Meel

National University of Singapore

ranked

Third Place in Track 3: Projected Model Counting

Ranking A: Exact(arb)

with the submission SharpSAT-td-Arjun

Johannes K. Fichte, TU Wien 2022 MC Program Committee Co-chairs







Jeffrey Dudek

Moshe Vardi

Rice University

ranked

Fourth Place in Track 3: Projected Model Counting Ranking A: Exact(arb)

with the submission DPMC

Johannes K. Fichte, TU Wien 2022 MC Program Committee Co-chairs







Mate Soos Kuldeep S. Meel

National University of Singapore

ranked

Firsth Place in Track 3: Projected Model Counting Ranking C: Approx

with the submission SharpSAT-td-Arjun

Johannes K. Fichte, TU Wien 2022 MC Program Committee Co-chairs







Jeffrey Dudek

Moshe Vardi

Rice University

ranked

First Place in Track 4: Projected Weighted Model Counting Ranking A: Exact(arb)

with the submission DPMC

Johannes K. Fichte, TU Wien 2022 MC Program Committee Co-chairs







Kenji Hashimoto Shota Yap

Nagoya University

ranked

First Place in Track 4: Projected Weighted Model Counting Ranking B: Exact(small)

with the submission gpmc

Johannes K. Fichte, TU Wien 2022 MC Program Committee Co-chairs







Jeffrey Dudek

Moshe Vardi

Rice University

ranked

Second Place in Track 4: Projected Weighted Model Counting Ranking B: Exact(small)

with the submission DPMC

Johannes K. Fichte, TU Wien 2022 MC Program Committee Co-chairs



