

Week 1 Medals



SAT Competition

SAT Competition 2026 Open Source Contribution Award

to Armin Biere

*in recognition of outstanding contributions to the SAT
by developing high-performance open-source solvers
whose codebases have formed the basis of many
SAT Competition winners.*



MaxSAT Evaluation

MaxSAT Evaluation 2026 Onion Core Award

to Ruben Martins



for numerous contributions to benchmarks and developing the Open-WBO solver architecture extended by many regular participants of the evaluation.



MiniZinc Challenge

Best Overall Solver

to OR-Tools CP-SAT developers (Laurent Perron and team)

For having won a gold medal in every year since 2013, and multiple gold medals in every year since 2018.



Most Valuable Benchmark Contributor

to Mikael Zayenz Lagerkvist

For having submitted the most benchmark problems to the competition over the years it has been running.



QBF Gallery

QBFGallery 2026 Test-of-Time Awards

-to Florian Llosing, Armin Biere and Uwe Egly

For outstanding contributions to QBF solver development, search-based solver DepQBF, proof systems, and practical solving techniques



-to Mikolas Janota and Joao Marques-Silva

For outstanding contributions expansion-based QBF solving techniques as implemented in RAReQS, significantly advancing scalability, effectiveness, and theoretical foundations.



Model Counting Competition

Most Competitive Solver over the Last 6 Years

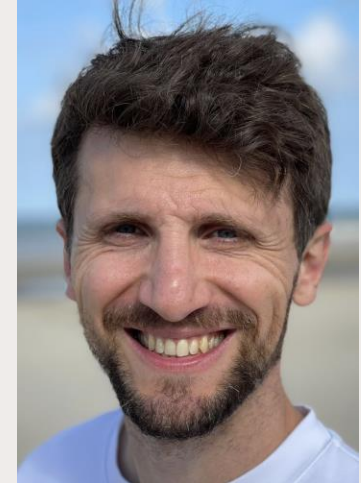
to Ganak Solver Contributors

Mate Soos, Jiong Yang, Kuldeep S. Meel, Shubham Sharma



Most Robust Solver over the Last 6 Years

to D4 Solver Developer Jean-Marie Lagniez



Pseudo-Boolean Competition

PB 2026 Grand Slam Award

to Local-PB solver developers

Peng Lin, Yi Chu, Mengchuan Zou, Shaowei Cai



For the significant achievement of winning the two main tracks of the PB26 competition.



XCSP3 Competition

Joint Winner of the CSP Track

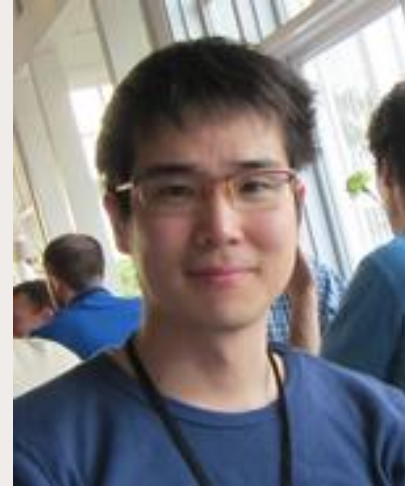
to

-KAT solver developer Takehide Soh

and

-CPMpy_ortools solver developers

Tias Guns, Thomas Sergeys, Ignace Bleukx, Dimos Tsouros,
Hendrik Bierlee, Wout Piessens and Orestis Lomis



FLoC Modelling Competition Contest

Winning Medalist: JRE

Racquel Dennison; Emmanuelle Dietz; Jesse Heyninck

Runner-up Medalist: cnm

Marco Gavanelli; Neng-Fa Zhou; Cristian Grozea

Third place runner-up: CiaoFolks

Daniel Jurjo, Daniela Ferreiro, Jorge Gallego



Week 2 Medals



Confluence Competition (CoCo)

Progress Award

to CONFident

Awarded to the tool that solves the most problems tagged as interesting, across all categories.

Secret Problem Award

to infChecker

by Raúl Gutiérrez, Salvador Lucas

Awarded to the tool participating this year that solves the most problems tagged as secret problem in previous editions, across all categories.



Satisfiability Modulo Theories Competition (SMT-COMP)

Best Overall Ranking in SMT-COMP 2025 and 2026

to cvc5

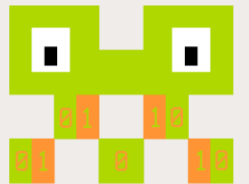
by Haniel Barbosa, Clark Barrett, Lydia Kondylidou, Hanna Lachnitt,
Daniel Larraz, Abdalrhman Mohamed, Mudathir Mohamed, José Neto,
Aina Niemetz, Alex Ozdemir, Mathias Preiner, Andrew Reynolds,
Hans-Jörg Schurr, Cesare Tinelli, Yoni Zohar



Consistently outstanding performance in bit-vector logics

to Bitwuzla

by Aina Niemetz, Mathias Preiner



Reactive Synthesis Competition (SYNTCOMP)

Winner of both LTL synthesis tracks
to SemML 2.0 *by Max Prokop et al.*



Definitive, well-engineered baseline
for solving LTLf synthesis
to Itlfsynt@SPOT *by Alexandre Duret-Lutz et al.*



Termination Competition (termCOMP)

Long-standing contribution

to AProVE

by Jürgen Giesl et al.



Test-of-time

to Matchbox

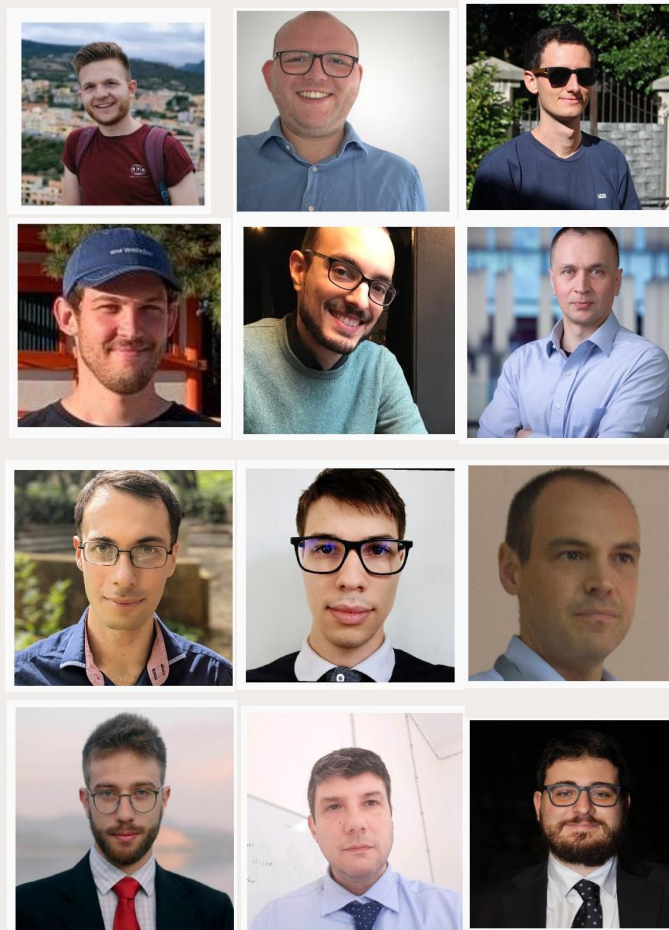
by Johannes Waldmann et al.



International Verification of Neural Networks Competition (VNN-COMP)

Outstanding Infrastructure & Evaluation Award

to Christopher Brix, Konstantin Kaulen,
Tobias Ladner, Lukas Koller, Volkan Sahin,
Edoardo Manino, Stanley Bak



Foundations Award for the VNN-LIB Standard

to Ann Roy, Allen Antony, Matthew L. Daggitt,
Andrea Gimelli, Armando Tacchella,
Stefano Demarchi, Luca Pulina, Dario Guidotti



CADE ATP System Competition (CASC)

CASC-J13 – Best Overall Solver
to Vampire System



CASC-J13 – Honorable Mention
to Prover9 2026-6A
and Mace4 2026-6A



William McCune
(Prover/Mace inherited
from his original version)



ProoVer Competition

Best Student Proof Checker

to GAPT 2.20

by Fabian Achammer and Martin Riener

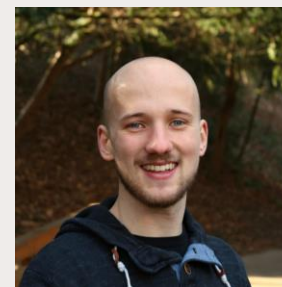
Celebrates the best proof checker involving at least one student. The future of formal verification is in good hands!

Safest Proof Checker

to VaLeaDate 0.1

by Jonas Bodingbauer and Laura Kovács

Celebrates the proof checker that let the fewest "evil proofs" slip through. Reliability at its finest!



Beyond Medalist: Final Acknowledgments

Everyone involved in the competitions:

Organizers & Contributors

