

2023 VNN-COMP Award

Verification of Neural Networks Competition Outstanding Benchmark

*Co-located with the 35th International Conference on Computer-Aided Verification (CAV'23)
traffic-signs-recognition*

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The 4th International Verification of Neural Networks Competition (VNN-COMP'23) is a formal methods and verification competition for neural networks, held in conjunction with the 6th Workshop on Formal Methods for ML-Enabled Autonomous Systems (FoMLAS'23) and affiliated with the 35th International Conference on Computer-Aided Verification (CAV'23), which is dedicated to the advancement of the theory and practice of computer-aided formal analysis methods for hardware and software systems.

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