

ICLR 2026 Conference Submission Template

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Abstract

The abstract paragraph should provide a concise summary of your paper. ICLR submissions are processed through OpenReview, enabling open and transparent peer review. This template follows the standard single-column format for ICLR conference papers.

1 Introduction

ICLR (International Conference on Learning Representations) focuses on deep learning and representation learning research. Submissions are reviewed through OpenReview with public discussions.

2 Related Work

Position your work within the existing literature on representation learning and deep learning.

3 Method

Describe your proposed approach:

$$h^{(l+1)} = \sigma \left(W^{(l)} h^{(l)} + b^{(l)} \right) \quad (1)$$

4 Experiments

Present your experimental results with appropriate baselines.

*Use footnote for providing further information about author—not for acknowledging funding agencies.

Table 1: Experimental comparison.

Model	Accuracy	Parameters
Baseline	92.1	11M
Ours	94.8	12M

5 Conclusion

Summarize your contributions and discuss future directions.

Reproducibility Statement

Authors are encouraged to include a statement of reproducibility. We provide code at <https://anonymous.github.io/repo> and detail all hyperparameters in Appendix A.