NeurIPS 2026 Submission Template

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Abstract

The abstract paragraph should be indented and provide a concise summary of your contributions. NeurIPS papers are limited to 9 pages of main content, with unlimited pages for references and supplementary checklist. Your submission must include the mandatory NeurIPS Paper Checklist.

1 Introduction

Please read the NeurIPS 2026 submission instructions carefully. Papers that exceed the page limit or violate formatting guidelines will be desk-rejected.

2 Related Work

Discuss relevant prior work and position your contributions within the existing literature.

3 Method

Describe your proposed approach in detail. Use mathematical notation where appropriate:

$$\mathcal{L}(\theta) = \mathbb{E}_{x \sim p_{\text{data}}}[\log p_\theta(x)] \tag{1}$$

4 Experiments

Present your experimental results with appropriate baselines and ablation studies.

5 Conclusion

Summarize your contributions and discuss future directions.

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[*]Use footnote for providing further information about author.

Table 1: Experimental results on benchmark datasets.

Method	Accuracy	F1 Score
Baseline	85.2	84.1
Ours	**91.3**	**90.7**

NeurIPS Paper Checklist

1. **Claims:** Do the main claims accurately reflect the paper's contributions? **[Yes]**

2. **Limitations:** Did you describe the limitations of your work? **[Yes]**

3. **Broader Impact:** Did you discuss potential negative societal impacts? **[N/A]**

4. **Theory:** Did you state all assumptions of theoretical results? **[Yes]**

5. **Experiments:** Did you include code and data for reproducibility? **[Yes]**

6. **Compute:** Did you report computational resources used? **[Yes]**