

A template of a scientific review*

Name & ID:

Institute for Informatics, FU Berlin

1 Summary

Please summarize the main claims/contributions of the manuscript in your own words.

2 Relevance

Describe the relevance of the research to the AI audience. Explain your answer.

3 Significance

Describe the significance of the research. Explain your answer.

4 Novelty

Describe the novelty of the research. Explain your answer.

5 Soundness

Describe how sound is the research in terms of technical contribution. Explain your answer.

6 Evaluation

Describe how and whether the claims are supported by theoretical analysis (e.g. proofs, etc.) or experimentation results. Explain your answer.

7 Clarity

Is the manuscript well-organized and clearly written? Explain your answer.

8 Detailed Comments (50-75% of the entire review, 1.5-2 pages)

Please elaborate on your assessments and provide constructive feedback.

9 Questions for the authors

List any questions for authors to address during the author feedback period.

10 Overall score

What overall score do you give to the manuscript (i.e. Strong Accept, Accept, Weak Accept, Borderline, Weak Reject, Reject, Strong Reject)?

11 Reviewer's confidence

What is your confidence in the field of the manuscript?

* Provided by Dr.-Ing. Martin Aleksandrov, FU Berlin.