

Name:

Paper ID:

1. Briefly summarize the paper's contributions. Does it address a new problem? Does it present a new approach? Does it show new types of results?
2. What is the key insight of the paper? (in 1-2 sentences)
3. What are the limitations of the method? Assumptions on the input? Lack of robustness? Demonstrated on practical data?
4. Are there any guarantees on the output? (Is it manifold? does it have boundaries?)

5. What is the space/time complexity of the approach?

6. How could the approach be generalized?

7. If you could ask the authors a question (e.g. "can you clarify" or "have you considered") about the work, what would it be?