

# How to read/critique a paper

Remember to include **discussion points** for the class!



What is the **problem** being solved?

is the problem of significance?



What **assumptions** are made by the authors?

how realistic are these assumptions?



How does it **compare** with others' work/state-of-the-art?

missing gaps?



What is the **proposed solution**?

architecture/framework/implementation details?



Evaluation setup, experiments, theoretical analysis, **results**?

comprehensive or missing some important evaluations?



**Your conclusion** about the paper?

would you accept/reject this paper?