

Adversarial Generation of Natural Language

1 Main Idea

The paper tries to leverage the success of GANs in the computer vision domain to generate language. The authors attempt to address the discrete space problem without the usage of gradient estimators. They also intend to generate language based on context-free grammars and also from conditional generation using sentence attributes. [\[1\]](#)

2 Method

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3 Observations

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References

- [1] Sandeep Subramanian, Sai Rajeswar, Francis Dutil, Christopher Pal, and Aaron Courville. Adversarial generation of natural language. *ACL 2017*, page 241, 2017.