Adversarial Text Generation for Social Bots

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Abstract—This document is a model and instructions for $ext{ET}_{E}X$. This and the IEEEtran.cls file define the components of your paper [title, text, heads, etc.]. *CRITICAL: Do Not Use Symbols, Special Characters, Footnotes, or Math in Paper Title or Abstract.

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- I. Introduction
 - II. SEQGAN
- A. Overall framework
- B. Generative adserial network

The sequence generation problem is denoted as follows. Given a dataset of real-world structured sequences, train a θ -parameterized generative model G_{θ} to produce a sequence $Y_{1:T} = (y_1, ..., y_t, ..., y_T), y_t \in \mathcal{Y}$, where \mathcal{Y} is the vocabulary of candidate tokens.

III. EXPERIMENTS
IV. CONCLUSION
REFERENCES