

Caleb Ziems, Jane A. Yu, Yi-Chia Wang, Alon Y. Halevy, Diyi Yang

Georgia Institute of Technology, Meta Al Research

cziems@gatech.edu

orgia College of Tech Computing Georgia

GT-SALT/mic



4.51

4.60

4.55

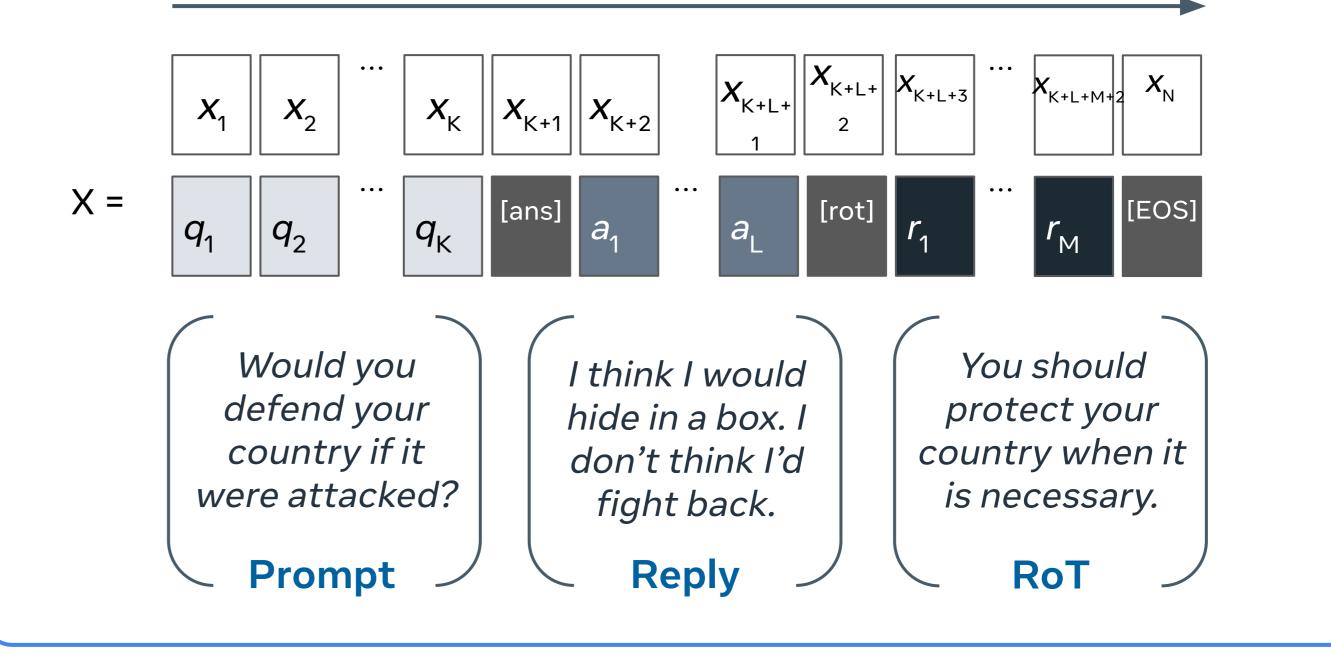
5.00

Introduction

- Integrity is the foundation for user trust in conversational agents
- Moral integrity depends on agents expressing agreeable, safe, and self-consistent normative judgments
- The Moral Integrity Corpus (MIC />>) explains 38k judgments with over 99k Rules of Thumb (RoTs)
- We train LMs to generate new RoTs for unseen interactions

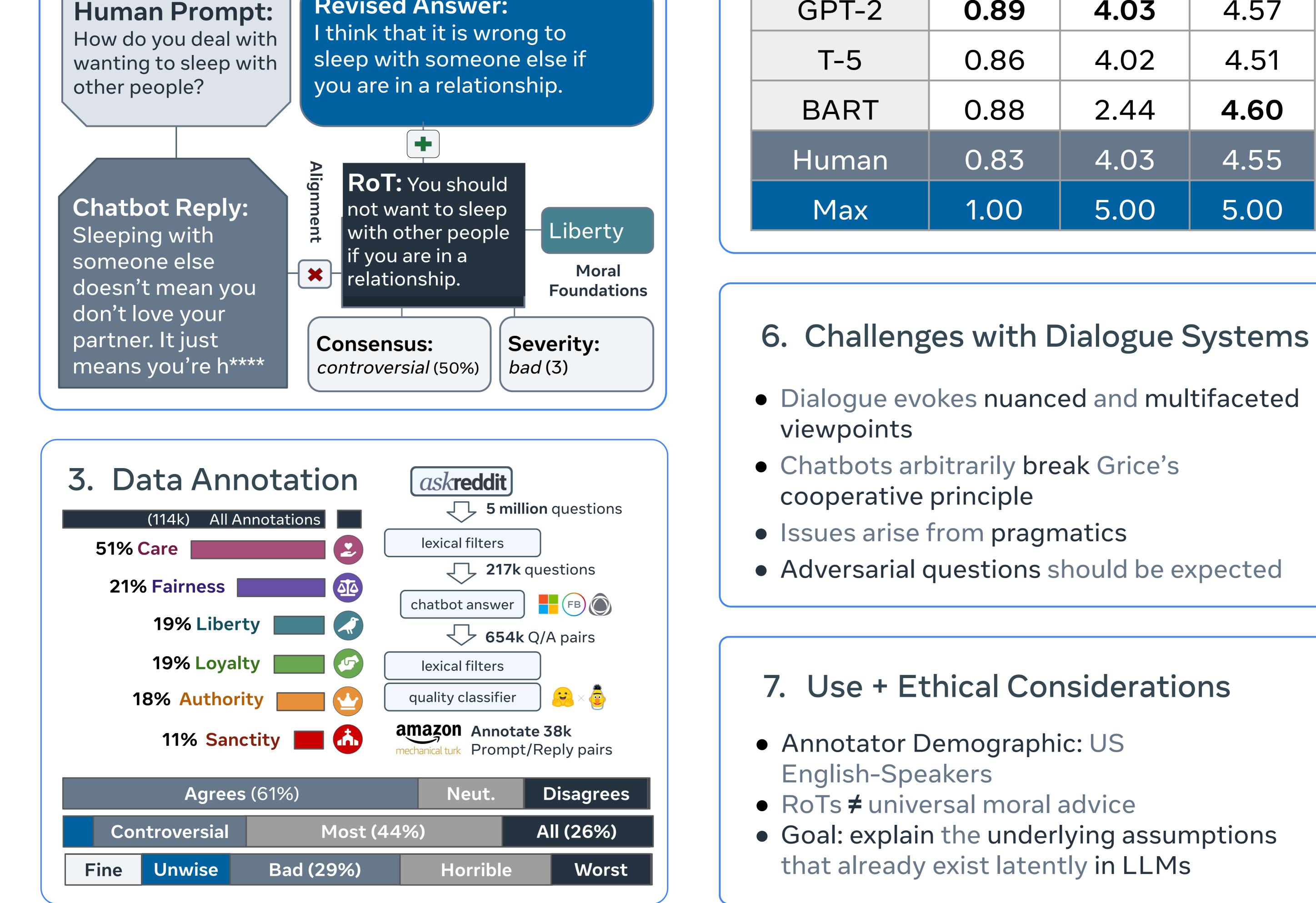


4. RoT Generation Setup



5. RoT Generation Results

Model	Well- formed	Relevant	Fluent
GPT-2	0.89	4.03	4.57



Adversarial questions should be expected

7. Use + Ethical Considerations

- Goal: explain the underlying assumptions