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Male or Female: What Traits Characterize Questions Prompted by Each Gender in Community Question Answering?

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Highlights

- We study discriminant models for automatically recognizing gender across cQA members
- Textual, demographics, meta-data, and web search features were considered
- Good non-linguistic indicators were age, industry and 2nd-level question categories
- Models can still infer them from textual sources via semantic/dependency relations linguistic traits from the question and the self-description were also useful

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