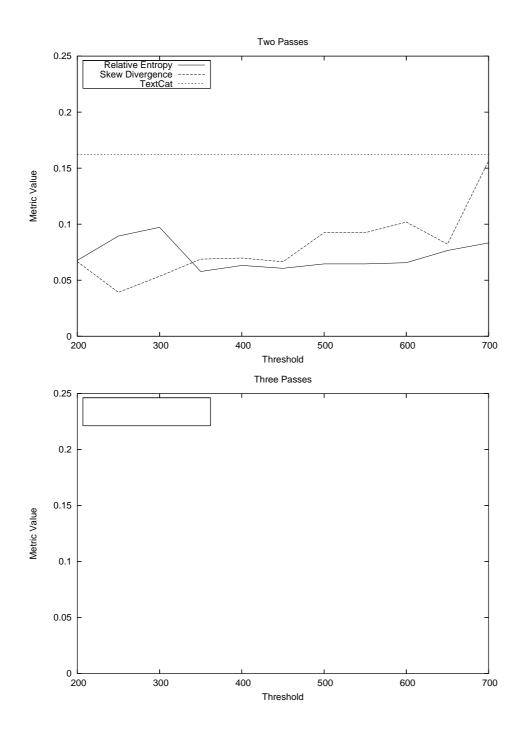
Jeremy Nicholson

We chose a well-known information theoretic measure, relative entropy, which has been applied to language identification before [SR96]. Relative entropy, also known as Kullback-Liebler divergence, is a comparison of probability distributions and q with lexicons and Q. The usual conventions of $0\cdot \}$ $0 \to 0$ $0 \to$

Evaluation

We presented an instance of the language identification task using, like Sibun and Reynar



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