

Visual Encoding SentenTree uses a constrained force-directed placement algorithm Placement constraints: word order, vertical, horizontal	Visual Encoding yelp buys work of a data was and a data was a dat	Visual Encoding yelp buys were for a divergence for a di	Considerations: Tokenization Stop words and punctuation removed Numbers, hashtags, urls, @ handles are matched No stemming performed
17	18	19	20
Critique	Critique	Thanks!	
The Bad:	The Good:	Questions?	
No stemmer	System accomplishes design goals		
Final visualizations are still sometimes ambiguous	Well written paper, easy to understand examples		
	Scalable		
21	22	23	