

A MARKET AND A MARKET.		
	· Training Ship-gram	
ŧ .		
	Maximize \( \sum_{\text{log } P(\text{context} = \text{y}   \text{word} = \text{x} \) \( \text{"Impossible } \)	Problem " ?
4	Maximize \( \sum_{\text{log}} P(\text{context} = \text{y}   \text{word} = \text{x}) \\ \begin{pmatrix} \text{"Impossible} \\ \text{cannot drive} \\ \text{pairs in Jate}	
4 /		
Video v	* Initialize parameters randomly (unlike name nets)	A STORY
N -	Iterating over date, model pulls similar vectors together over time	
•		
¥		
	(* other Word - Embedding Methods on "seg-19. pdf"}	
*		
3		
3		
artho - do		
3		
\$		
<u> </u>		
3		
1		
1 3 :		
216		
g = 10 in 0.00 in 0.00 in 0.00		The state of the same of the s