Word Embeddings	law dim nes of	roals capturing simile	rites
	~30-S00		
Distributional types	news: "You shall kr	was by the co	manit Keeps"
Mikolos et al 2013 wo	ol2vee		
	word vector	predict each words co	retext given that word
	u contextuents		
Ship Gran			
	corpho of sentences		
atput: Tw,	En for each word W		
	urd vertors din d	(~50-300)	
	window Size k (k		
		1) neighbors of each	word foken up to k
the film inspired	4; lm > inspired		positions away
	film the	P(context = 4) word=x)=	exp(Jx.Cy)
Shipgran: Cor	text Lord		
		sun ones	> exp(vx.cy)
if Ux 12	y is they to	V and C are	, model params
les in X's conte	× <del>†</del>	2 ·   v   x d	
CX: (0 1/200) =	Saw	:c = -1,03 4	d C = [ 0, 1]
V= = [1, 0] V.	- L 0, 13	Saw	
Van Gr	many conserve	P(context/word=	= sau)?
	7 3aw		
Com	Saw I	exp(vsw.c_) exp(1	15an Csaw)
P(context =I)	hooles in = 3 sawl	544	
	hord-sw) = = Sawl		
	Pl content = 4 hand - x)	4	
C (XIII)	(Contest = y Iword = x)		
impossible" to get	ta init par	ams vandomly	
impossible" to get	7->1		