

BOW.Py.

	Por 1
	import ve
	La regular expression.
	from portles territoria
	for 11the stem import Word Net Lammatizer
	from nithe Corpers import stopwords
	tran 11/2 corpus
	# cleaning the text.
	Ps = Porterstemener() Lv = WordNetlemmatizer()
	sentences 2 htts: sent_tokenice (Panagraph)
-1 1	Corpus = []
	for i in rang (len (sentences))
	review = re. sub ('[^a-z A-z]', '', sentences [;])
	review = review. (ower()
	review = review. split()
1	review = TP. Stem(word) for word in veriew if
	not in word in set (stopwords-words ('english'))
	heriew = '. Tork (Weniew)
	Corpus append (veriew)
9	
1200	# creating the size of words model.
	from skleam. feature_extraction. text import Countrectorizer
A-2 is	cu = countVectorizer (max-features = 1000)
	x = cv. fit _ toansform (corpus). toanray().