

$$\tilde{J}(R) = J(R, \mathcal{D}_R^{optimal}) = \mathbb{E}\left[\sum_{n=1}^R c_n + g(\pi_R)\right]$$

Features	
Туре	Features
	# of exclamation marks, # of uppercase letters, # of emoticons, # of acronyms, # of second person pronouns, # of curse hashtags, # of curse words, density of curse words
	mean value of valence, arousal and dominance re- spectively

$$h_{n} = \frac{p(y_{n}|H_{\mathcal{B}})\pi_{n-1}}{\pi_{n-1}p(y_{n}|H_{\mathcal{B}}) + (1 - \pi_{n-1})p(y_{n}|H_{\mathcal{N}})}$$



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