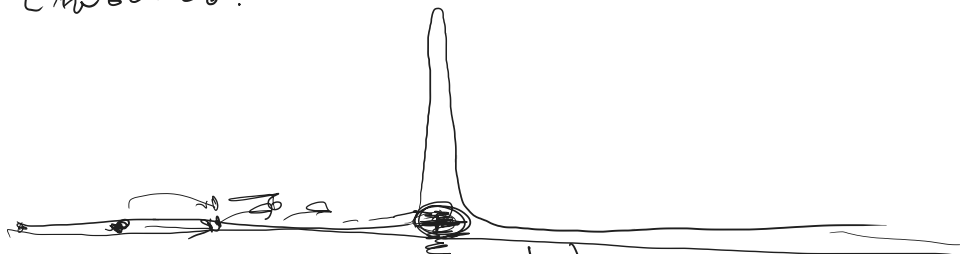


A	B	C	...	Z	W
↓	↓	↓		↓	↓
K	S	L		U	A



A	B	C	...	Z	W
↓	↓	↓		↓	↓
K	L	S		W	A

USE DATA: GOT A 27×27 SIZE MATRIX
OF TRANSITION PROBABILITIES MODELING THE
LMBURGS.



$$a = \min\left(1, \frac{\pi(f_{\text{new}})}{\pi(f_{\text{old}})}\right)$$

$$= \min\left(1, \frac{S(f_{\text{new}}(T))}{S(f_{\text{old}}(T))}\right)$$