$$\text{Travel } [V_a] = \ln\ [\ , \text{State}\ ,\ \#\ ]\ /\ \text{Out}$$

$$S\{V_a\} = \frac{1}{A - V_a}\left(\sum_{Sb_i} \#_{Sb_i}\ \frac{3\{\text{State}\}}{N\{\text{State}\}}\right) \quad - \quad \text{Out}\ \frac{S\{V_a\}}{N\{V_a\}}$$

$$1\{V_a\} =$$

$$R\{V_a\}$$

R	From	To	#

$$\text{Trave}[T_o][n]\ \{\text{From},\ \#\}$$

$$\text{Trovel}[\text{From}][\text{Out}] \pm \#$$