
Max Substring Transitions

$$\mathbf{S} \in \Gamma, \forall s_k \in \mathbf{S} \ f_{0,s_k}$$

$$where \ f_{n,s_k} = \forall s'_k \in \frac{\partial s_k}{\partial k} s'_k \in \mathbf{S} \rightarrow \max \left(n + 1, f_{n+1,s'_k} \right)$$