
Algorithm 1 Jakis algorytm

▷ ASSIGN

▷ $\text{init}(s) = s_0;$

▷ $\text{next}(s) := \text{case}$

for all $si \in s$ **do**

for all $tk \in T$ **do**

$V_{ik} \leftarrow \emptyset$

for all $sj \in s$ **do**

if $(M_i, S_i) \xrightarrow{tk} (M_j, S_j)$ **then**

$V_{ik} \leftarrow V_{ik} \cup \{sj\}$

end if

end for

 ▷ $s = si \quad \& \quad \text{action} = tk: \{V_{ik} \text{ contents}\};$

end for

end for

▷ **esac**;
