Beamer

A. Iksinsk

Wydzial WAIiIB
Katedra Informatyki Stosowanej

2015

Algorytm

- `ASSIGN`

Algorytm

- `ASSIGN`
- `init(s) = s0;`

Algorytm

- `ASSIGN`
- `init(s) := s0;`
- `next(s) case`

Algorytm

- `ASSIGN`
- `init(s) = s0;`
- `next(s) case`

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

Algorytm

- `ASSIGN`
- `init(s) := s0;`
- `next(s) case`

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

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

Algorytm

- `ASSIGN`
- `init(s) = s0;`
- `next(s) case`

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

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

    $V_{ik} \leftarrow \emptyset$

Algorytm

- `ASSIGN`
- `init(s) = s0;`
- `next(s) case`

for all $si \in s$ **do**
  for all $tk \in T$ **do**
    $V_{ik} \leftarrow \emptyset$
    for all $sj \in s$ **do**

Algorytm

▷ `ASSIGN`

▷ `init(s) := s0;`

▷ `next(s) 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**

Algorytm

▷ `ASSIGN`

▷ `init(s) := s0;`

▷ `next(s) 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**

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

Algorytm

▷ `ASSIGN`

▷ `init(s) := s0;`

▷ `next(s) 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 & action = tk:` $\{V_{ik}$ `contents};`

Algorytm

▷ `ASSIGN`
▷ `init(s) := s0;`
▷ `next(s) 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 & action = tk:` $\{V_{ik}$ `contents};`
  end for
end for

▷ `esac;`