Beamer

A. Iksinsk

Wydzial WAlilB Katedra Informatyki Stosowanej

2015

▶ ASSIGN

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- \rightarrow init(s) = s0;

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for all $si \in s$ do

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for all si ∈ s do
 for all tk ∈ T do

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➤ next(s) := case
for all si ∈ s do
    for all tk ∈ T do
        V<sub>ik</sub> ← ∅
```

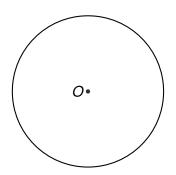
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➤ ASSIGN
> init(s) = s0;
> next(s) := case
for all si ∈ s do
    for all tk ∈ T do
        V<sub>ik</sub> ← ∅
    for all sj ∈ s do
```

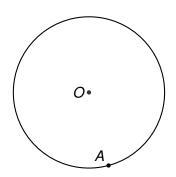
```
▶ ASSIGN
▶ init(s) = s0;
▶ next(s) := case
for all si ∈ s do
    for all tk ∈ T do
        V<sub>ik</sub> ← 0
    for all sj ∈ s do
    if (M<sub>i</sub>, S<sub>i</sub>) then
```

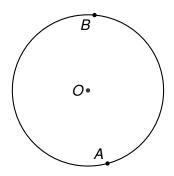
```
▶ ASSIGN
\rightarrow init(s) = s0;
▶ next(s) ≔ case
for all si \in s do
     for all tk \in T do
          V_{ik} \leftarrow \emptyset
          for all sj \in s do
               if (M_i, S_i) \xrightarrow{tk} (M_j, S_j) then
                    V_{ik} \leftarrow V_{ik} \cup \{si\}
```

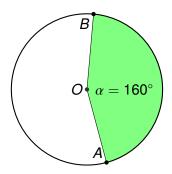
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    for all tk \in T do
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         for all si \in s do
              if (M_i, S_i) \xrightarrow{tk} (M_i, S_i) then
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              end if
         end for
         \triangleright s = si & action = tk: {V_{ik} contents};
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for all si \in s do
    for all tk \in T do
         V_{ik} \leftarrow \emptyset
         for all si \in s do
             if (M_i, S_i) \xrightarrow{tk} (M_i, S_i) then
                  V_{ik} \leftarrow V_{ik} \cup \{si\}
             end if
         end for
         \triangleright s = si & action = tk: {V_{ik} contents};
    end for
end for
▶ esac;
```









```
Styczeń 2015

1 2 3 4
5 6 7 8 9 10 11
12 13 14 15 16 17 18
19 20 21 22 23 24 25
26 27 28 29 30 31
```

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Styczeń 2015 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

Marzec 2015 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

Styczeń 2015

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

Kwiecien 2015

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30