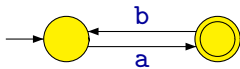


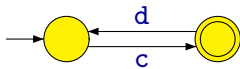
Zřetězení jazyků

$$\Sigma = \{a, b, c, d\}$$

A_1 :



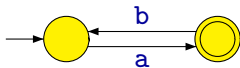
A_2 :



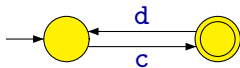
Zřetězení jazyků

$$\Sigma = \{a, b, c, d\}$$

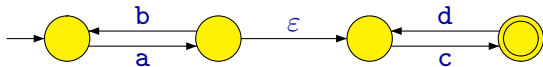
A_1 :



A_2 :



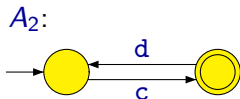
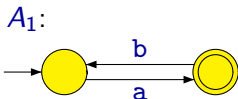
A :



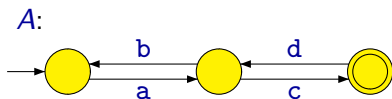
$$L(A) = L(A_1) \cdot L(A_2)$$

Zřetězení jazyků

$$\Sigma = \{a, b, c, d\}$$

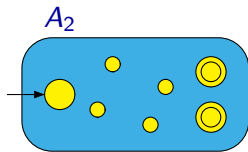
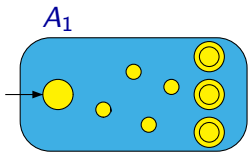


Chybná konstrukce:

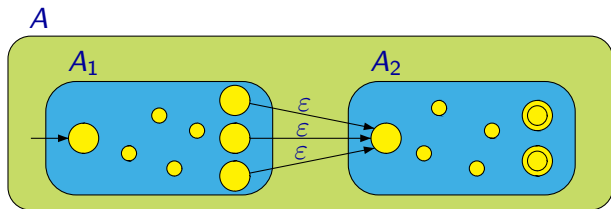
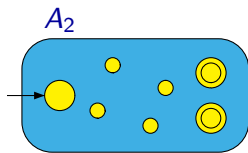
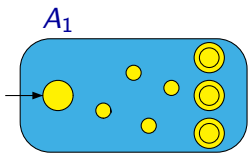


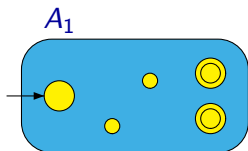
$acdbac \in L(A)$, ale $acdbac \notin L(A_1) \cdot L(A_2)$

Zřetězení jazyků

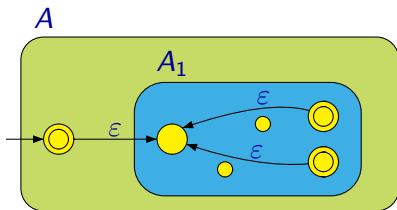
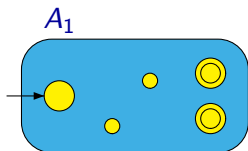


Zřetězení jazyků



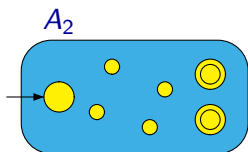
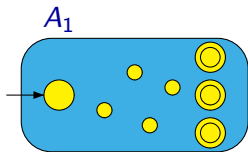


Iterace jazyka



Sjednocení jazyků

Alternativní konstrukce pro sjednocení jazyků:



Sjednocení jazyků

Alternativní konstrukce pro sjednocení jazyků:

