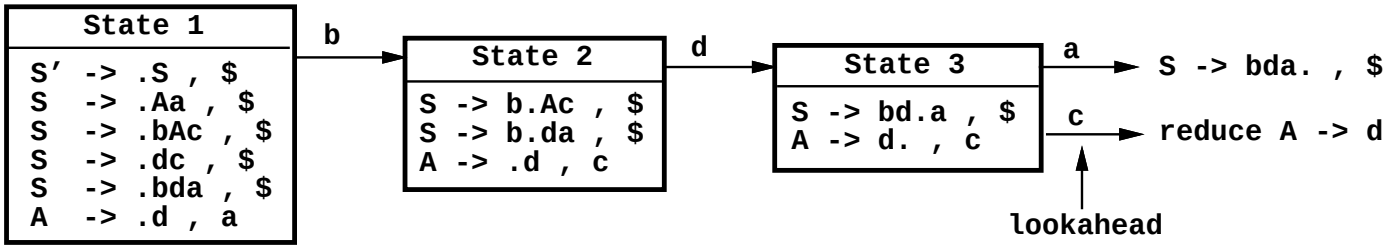
State 1
S' -> .S , $
S -> .Aa , $
S -> .bAc , $
S -> .dc , $
S -> .bda , $
A -> .d , a
b
State 2
S -> b.Ac , $
S -> b.da , $
A -> .d , c
d
State 3
S -> bd.a , $
A -> d. , c
a
S -> bda. , $
c
reduce A -> d
lookahead