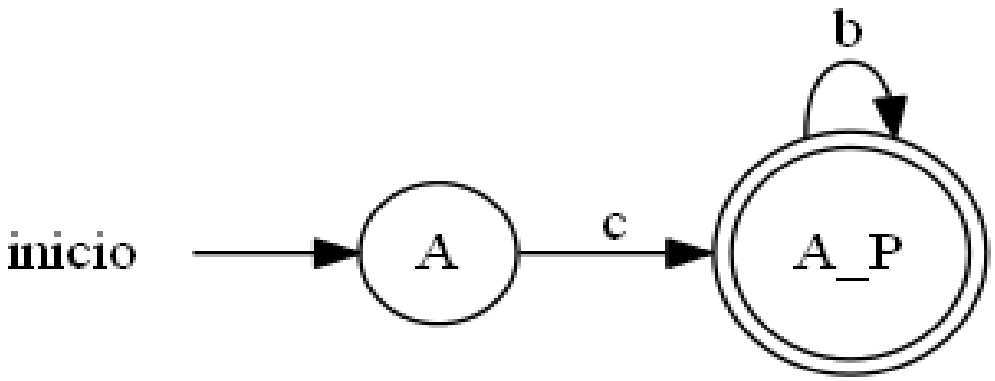
Automata:
Σ = ['b', 'c']
S = ['A', 'A_P']
So = A
F = ['A_P']



Gramatica:
NT = ['A', 'A_P']
Σ = ['b', 'c']
Inicial = A
Producciones :
A_P -> b A_P
A_P -> epsilon
A -> c A_P

Gramatica Original:
A -> A b
A -> c

Cadenas Validas:
- c
- cbb
- cb

Cadenas Invalidas:
- Cadena vacia
- cb
- c

Cadenas evaluadas: