

$$\mathcal{L} = \{a^n b^n : n \geq 0\}$$

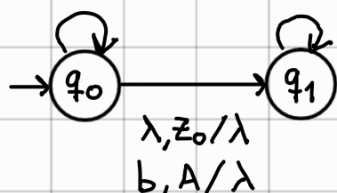
Aceptación por pila vacía

$$A = \langle \{q_0, q_1\}, \{a, b\}, \{A, Z_0\}, \delta, q_0, Z_0, \emptyset \rangle$$

$$a, A / AA$$

$$a, Z_0 / A$$

$$b, A / \lambda$$



Aceptación por estado Final

$$A = \langle \{q_0, q_1, q_2\}, \{a, b\}, \{A, Z_0\}, \delta, q_0, Z_0, \{q_2\} \rangle$$

$$a, A / AA$$

$$a, Z_0 / AZ_0$$

$$b, A / \lambda$$

