

Máquinas de estados finitos (*FSM = Finite State Machines*)

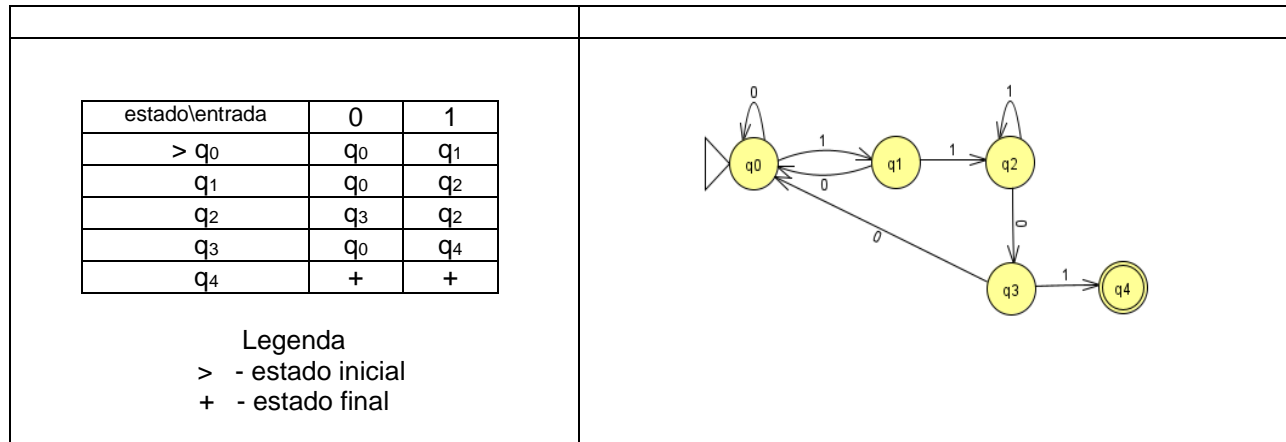


Figura 01 - Máquina de estados finitos (FSM).

Máquinas de Mealy

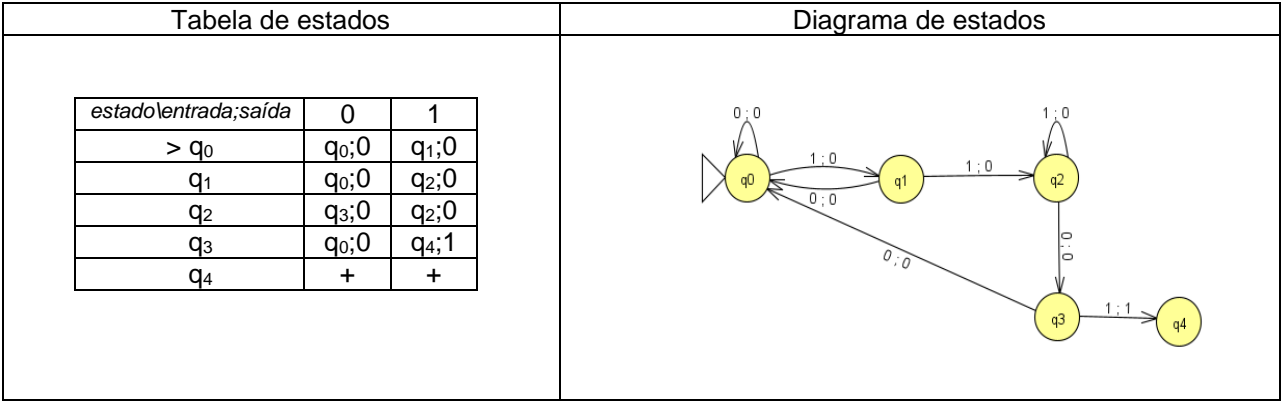


Figura 02. Máquina de Mealy.

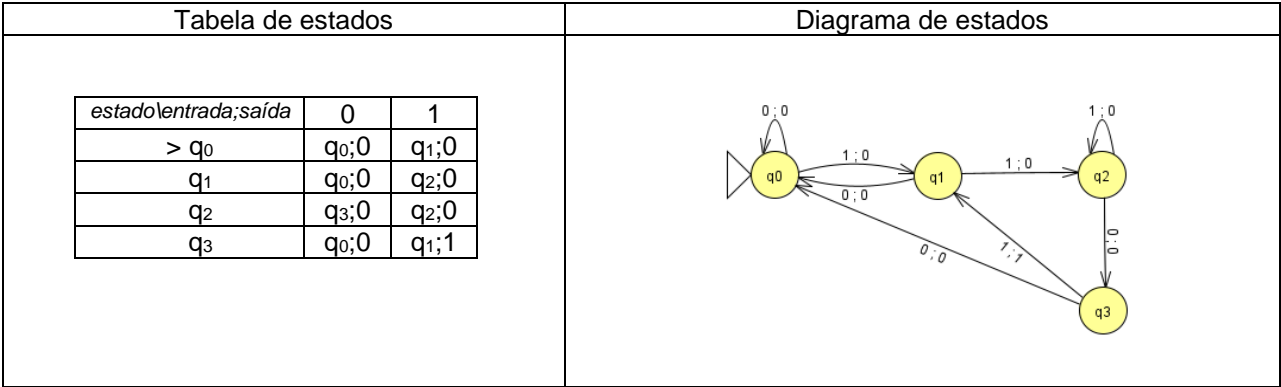


Figura 03. Máquina de Mealy com repetição e com interseção.

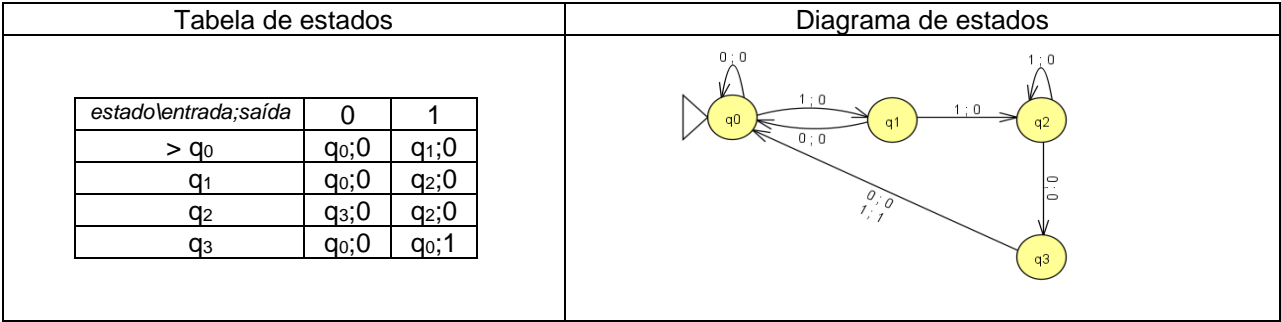


Figura 04. Máquina de Mealy com repetição e sem interseção.

Máquinas de Moore

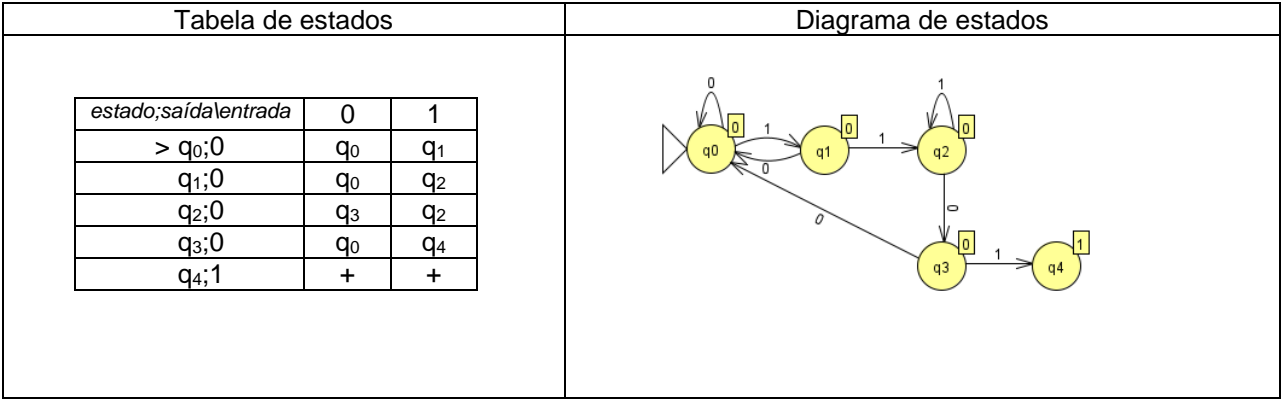


Figura 05. Máquina de Moore.

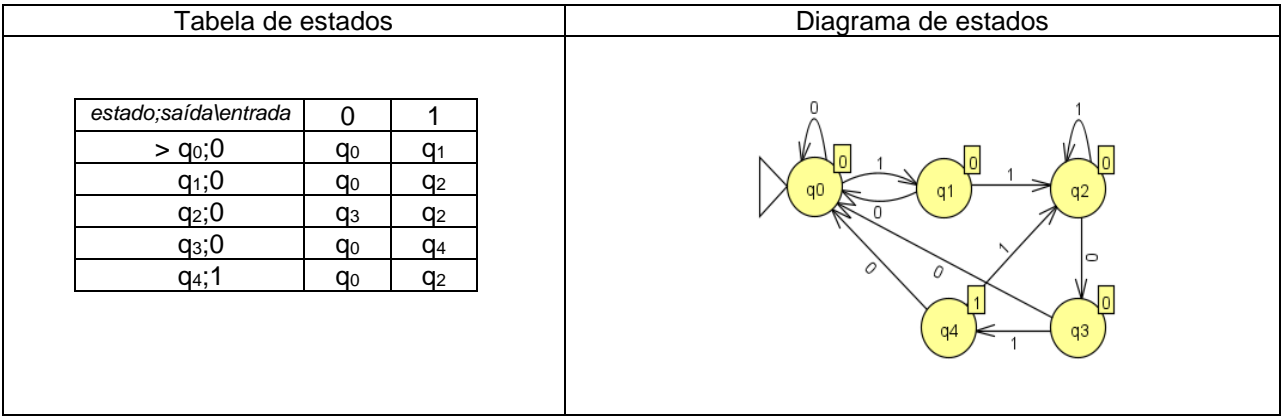


Figura 06. Máquina de Moore com repetição e com interseção.

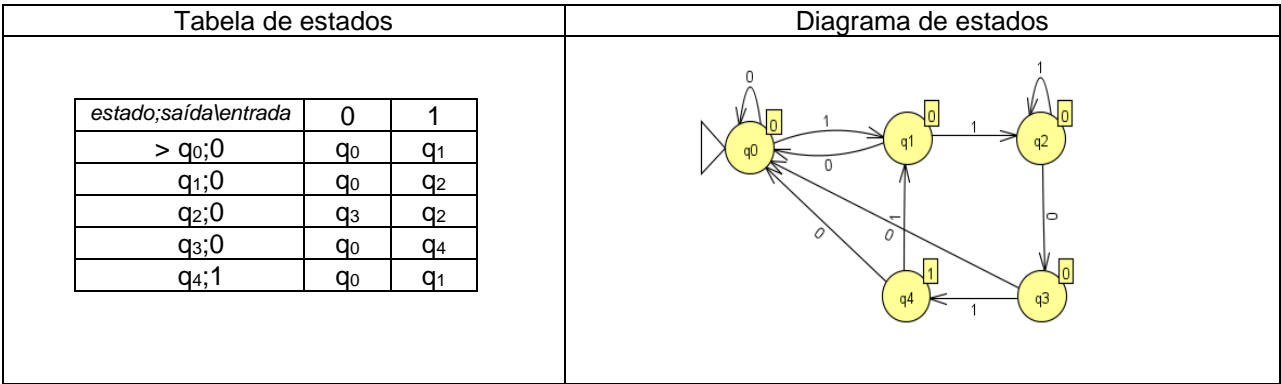


Figura 07. Máquina de Moore com repetição e sem interseção.

Autômato de pilha (*PDA = PushDown Automata*)

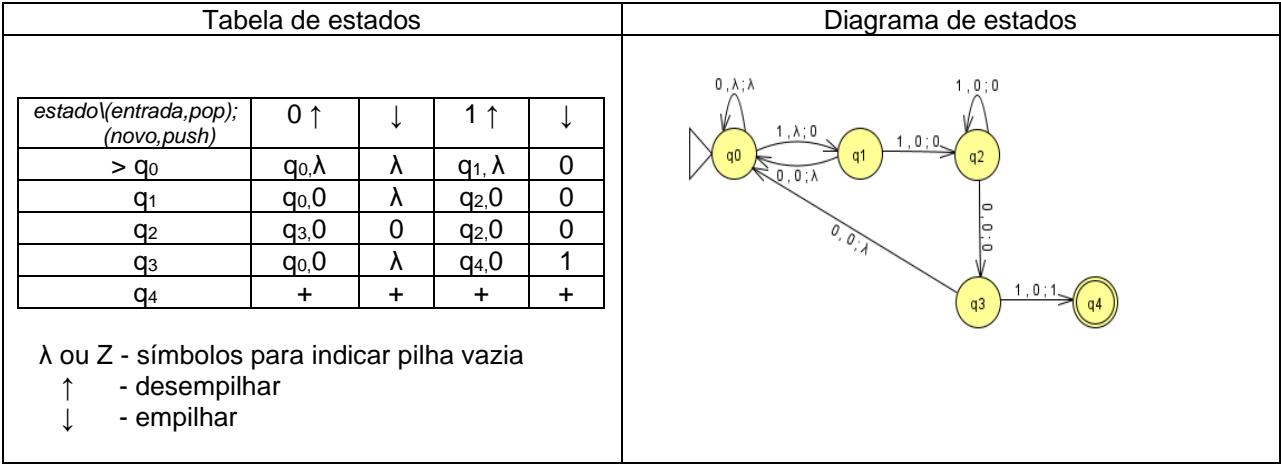


Figura 08. Autômato de pilha (PDA).

Máquina de Turing (*TM = Turing Machine*)

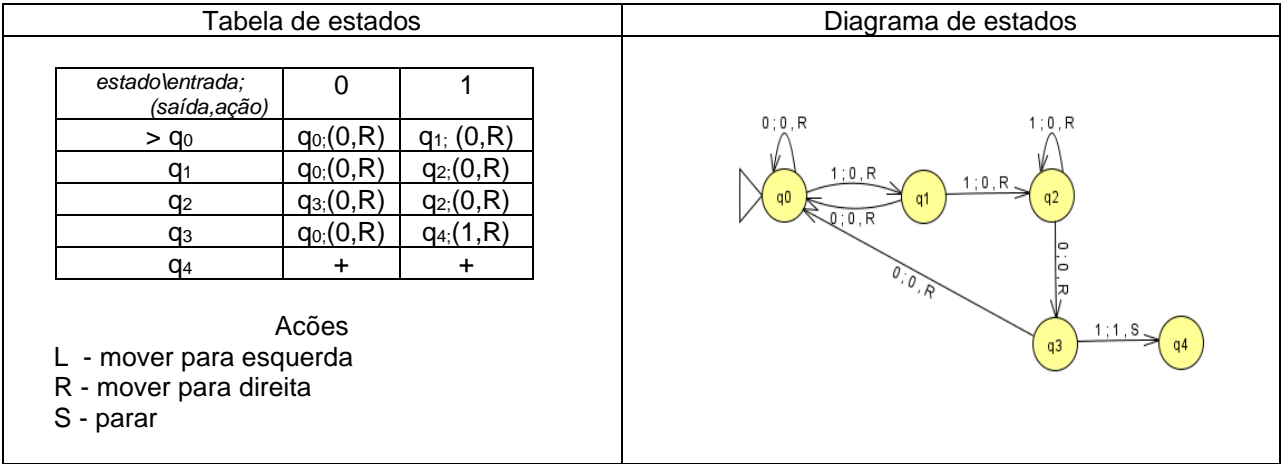


Figura 09. Máquina de Turing (TM).