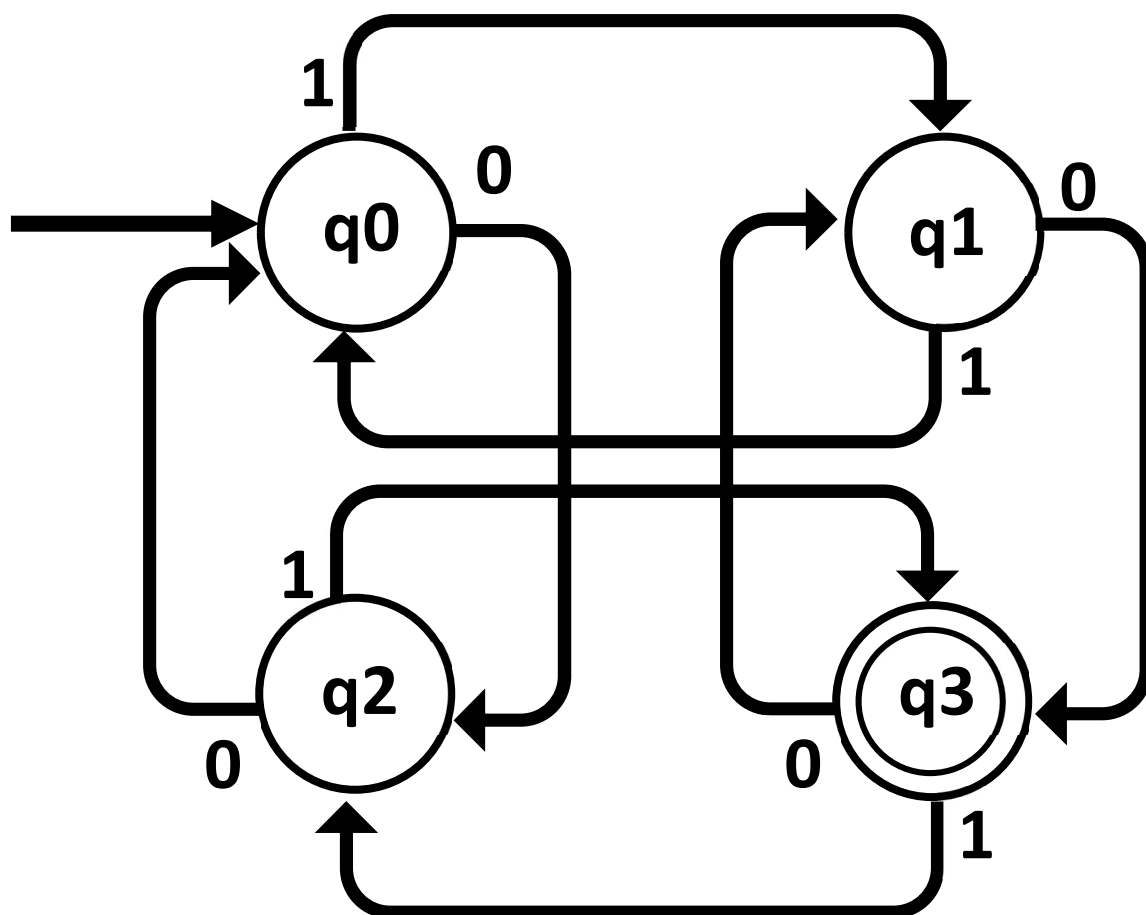


Autómata Finito Determinista, ejemplo 2 para probar su programa



$Q = \{q0, q1, q2, q3\}$

$q0$ = Estado inicial

$\Sigma = \{0, 1\}$

$F = \{q3\}$

$\delta(q0, 0) = q2$

$\delta(q0, 1) = q1$

$\delta(q1, 0) = q3$

$\delta(q1, 1) = q0$

$\delta(q2, 0) = q0$

$\delta(q2, 1) = q3$

$\delta(q3, 0) = q1$

$\delta(q3, 1) = q2$

	0	1
->q0	q2	q1
q1	*q3	q0
q2	q0	*q3
*q3	q1	q2