∑ = {0,1}

Ͳ = ∑ Ս {L, R} – {Θ}

Q = {q0, q1, q2, q3, q4,}

q0 = q0

A = {q3}

|  |  |  |  |
| --- | --- | --- | --- |
| δ | 0 | 1 | Θ |
| q0 | 1, q1, L | 0, q2, L | 1, q1, L |
| q1 | 1, q3, L | 0, q4, L | 1, q3, - |
| q2 | 0, q4, L | 1, q4, L | 0, q4, L |
| q3 | 0, q3, L | 1, q3, L | -, q3, - |
| q4 | 1, q3, L | 0, q4, L | 1, q3, - |

δ : Q x Ͳ 🡪 Q x Ͳ x {L, R}