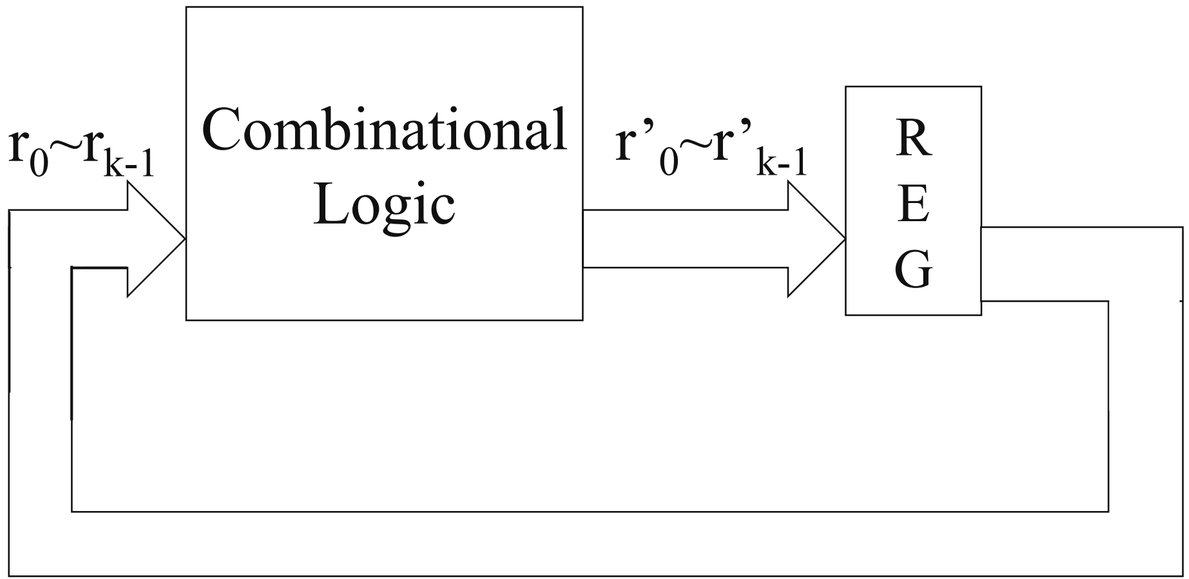
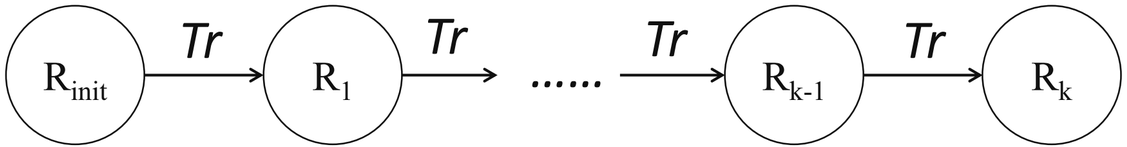

$r_0 \sim r_{k-1}$
Combinational Logic
$r'_0 \sim r'_{k-1}$
R
E
G

(a)


R_{init}
Tr
R_1
Tr
.....
Tr
R_{k-1}
Tr
R_k

(b)