

$\mathbf{x}(t)$ $\mathbf{x}(t+1)$ $x_{n-1} - i_1$ ● ————— ● x_{n-1} $a \left\{ \begin{array}{c} \cdot \\ \cdot \\ \cdot \end{array} \right.$

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● x_n $x_n - k_1$ ●

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 $k'_1 = 0$ $b \left\{ \begin{array}{c} \cdot \\ \cdot \\ \cdot \\ \cdot \end{array} \right.$ $k'_1 = 1$ ● x'_n

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● x_{n+1} $x_{n+1} - j_1$ ●

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