

$$x(k+1) = \begin{cases} \frac{x(k)}{p} & x(k) \in [\circ, p) \\ \frac{x(k)-p}{\circ/\Delta-p} & x(k) \in [p, \circ/\Delta) \\ \frac{1-p-x(k)}{\circ/\Delta-p} & x(k) \in [\circ/\Delta, 1-p) \\ \frac{1-x(k)}{p} & x(k) \in [1-p, 1) \end{cases} \quad (1)$$

این یک متن است