

$$\begin{array}{cccccccccccccccc}
& & & & & & & & t & & & & & & & & \\
& & & & & & & & \overbrace{\hspace{10em}} & & & & & & & & \\
x = & \star & & \cdots & & \star & & 1 & & 1 & & & & 1 & & \star & & \cdots & & \star \\
& x_1 & & \cdots & & x_{i-1} & & x_i & & x_{i+1} & & \cdots & & x_{i+t-1} & & x_{i+t} & & \cdots & & x_n \\
\\
C(x) = & & i & & x_1 & & \cdots & & x_{i-1} & & x_{i+t} & & \cdots & & x_n \\
& \underbrace{\hspace{2em}}_{\lceil \log n \rceil} & & \underbrace{\hspace{15em}}_{n-t}
\end{array}$$