

$$\frac{\$T}{n} =$$
$$\frac{1}{n} \sum_{i=1}^n \frac{1}{T_i} \leq \frac{1}{n} \sum_{i=1}^n \frac{1}{T_i} \leq \frac{1}{n} \sum_{i=1}^n \frac{1}{T_i}$$

$$\frac{BWT}{\text{rotazioni}} = \frac{\text{rotazione}}{\text{esima}}$$

$$\begin{array}{l} BWT \\ T \\ \text{rotazioni} \\ T \\ SA \\ BWT \\ \text{array} \\ \mathbf{F} \\ |T| \\ F \\ T \\ s = \$, \end{array}$$

$$F_T = \text{\$} BWT_T = \text{\$}$$

$$\begin{array}{l} re- \\ versible \\ BW T_T \\ T \\ \mathbf{LF-} \\ \mathbf{mapping} \\ T \\ |T| = \\ n \\ BW T_T \end{array}$$