

$$\begin{array}{ccccccc}
\lambda_K^{(t,K)} & & \lambda_{K-1}^{(t,K)} & & \dots & & \lambda_2^{(t,K)} & & \lambda_1^{(t,K)} \\
\swarrow & \swarrow & \swarrow & \swarrow & & \swarrow & \swarrow & \swarrow \\
\lambda_{K-1}^{(t,K-1)} & & \lambda_{K-2}^{(t,K-1)} & & \dots & & \lambda_1^{(t,K-1)} \\
& \ddots & \ddots
\end{array}$$

$$\begin{array}{cc}
\lambda_2^{(t,2)} & \lambda_1^{(t,2)} \\
\swarrow & \swarrow \\
\lambda_1^{(t,1)}
\end{array}$$