





$$\pi^* \left( \psi_i \right) = \begin{bmatrix} g \\ g \\ \psi_i \end{bmatrix} + \begin{bmatrix} i \\ n+1 \end{bmatrix}$$

$$\lambda_1 \cdot \begin{bmatrix} a - g - a \end{bmatrix} = \begin{bmatrix} \lambda_1 \\ a - g - a \end{bmatrix} + \begin{bmatrix} a - g - a \end{bmatrix}$$

$$\begin{bmatrix} a \\ c \end{bmatrix} \bullet (-\psi_{\bullet} - \psi_{*}) = \begin{bmatrix} a \\ c \end{bmatrix} \underbrace{-\psi_{\bullet}}^{-\psi_{\bullet}} \underbrace{b}_{d}$$

$$\begin{bmatrix} a \\ c \end{bmatrix}^2 = 0$$

$$\boxed{ (-\psi_{\bullet} - \psi_{*}) }$$

$$(A,A^c)$$

$$\frac{1}{2}\left[\mathbf{X}\right]^2 = \left[\mathbf{X}\right] \cdot (-\psi \cdot - \psi_*) + \sum_{1 < |A| < n} \left[\mathbf{X}\right] \cdot (A, A^c)$$

