

Stokes vector $\mathbf{I}_\lambda = (I_\lambda, Q_\lambda, U_\lambda, V_\lambda)^\top$

$$\begin{array}{c} \updownarrow \end{array} - \begin{array}{c} \longleftrightarrow \end{array} = Q_\lambda$$

$$\begin{array}{c} \swarrow \searrow \end{array} - \begin{array}{c} \nwarrow \nearrow \end{array} = U_\lambda$$

$$\begin{array}{c} \circlearrowright \end{array} - \begin{array}{c} \circlearrowleft \end{array} = V_\lambda$$