$$i \in n \xrightarrow{\lambda} \mathbb{K} \ni \lambda^{i} \text{ index function}$$

$$\lambda^{\cdot} = \begin{bmatrix} \lambda^{0} & \dots & \lambda^{n-1} \end{bmatrix} \text{ Zeile}$$

$${}^{n}\triangle\mathbb{K} \rtimes {}^{n} \leqslant {}^{n}\triangle\mathbb{K} \xrightarrow{\rtimes} {}^{n}\triangle\mathbb{K}$$

$$\overbrace{\lambda \rtimes \chi}^{j} = \sum_{j}^{|j} \lambda^{i}{}_{i}\chi^{j} = \sum_{i \leqslant j} \lambda^{i}{}_{i}\chi^{j}$$