

$$\underbrace{\mathbb{h}^\nabla_\infty \mathbb{C}}_N \xrightarrow{\quad \Gamma \quad} \mathbb{h}^\nabla_\infty \Gamma$$

$$\mathbb{h}^\nabla_\infty \Gamma \ni {}^i\Gamma \text{ Standardbasis}$$

$$\Psi = \underbrace{\Psi \cdot \Gamma \cdot \Gamma}_.$$

$${}^i\delta_j = {}^i\Gamma \cdot \Gamma_j$$

$$\begin{array}{ccc} \underbrace{\mathbb{h}^\nabla_\infty \mathbb{C}}_N & & \mathbb{h}^\nabla_\infty \Gamma \\ \updownarrow \scriptstyle \begin{array}{l} \Psi \\ \Psi \end{array} & \begin{array}{l} \Psi = \Psi \cdot \Psi \\ \Psi = \Psi \cdot \Psi \end{array} & \nearrow \\ \underbrace{\mathbb{h}^\nabla_\infty \mathbb{C}}_N & & \end{array}$$

$$\mathbb{h}^\nabla_\infty \Gamma \ni {}^i\Psi \text{ basis}$$

$$\Psi = \underbrace{\Psi \cdot \Psi \cdot \Psi}_.$$

$$\delta_j = {}^i\Psi \cdot \Psi_j$$