

$$\left\{ \begin{array}{c} \bar{h}^{\#} \nabla \bar{J}^+ \\ \bar{h} \nabla \bar{J}^+ \end{array} \right\} \xleftarrow[\Gamma,]{} 2^L \bar{J}$$

$$\left\{ \begin{array}{c} \bar{h}^{\#} \nabla \bar{J}^+ \\ \bar{h} \nabla \bar{J}^+ \end{array} \right\} \ni \Gamma_B \text{ standard basis}$$

$$\Psi' = ' \Gamma \underbrace{\Gamma, \Psi}$$

$${}^A\delta_B = {}^A \Gamma \Gamma_B$$

$$\begin{array}{ccc} & & 2^L \bar{J} \\ & \nearrow & \uparrow \\ & \text{}^h\varphi, = \text{}^h\varphi, \text{}^h\eta, & \text{}^h\eta, \\ \text{}^h\times \left\{ \begin{array}{c} \bar{h}^{\#} \nabla \bar{J}^+ \\ \bar{h} \nabla \bar{J}^+ \end{array} \right\} & & \text{}^h\eta, \\ & \nwarrow & \downarrow \\ & \text{}^h\varphi, = \text{}^h\varphi, \text{}^h\eta, & 2^L \bar{J} \end{array}$$

$$\text{}^h\times \left\{ \begin{array}{c} \bar{h}^{\#} \nabla \bar{J}^+ \\ \bar{h} \nabla \bar{J}^+ \end{array} \right\} \ni \text{}^h\varphi_B \text{ basis}$$

$$\Psi' = \text{}^h\Psi' \underbrace{\text{}^h\varphi, \Psi}$$

$${}^A\delta_B = \text{}^h\Psi^A \text{}^h\varphi_B$$