

$$\mathfrak{E}|\mathfrak{h}^+=\frac{\mathfrak{b}\in\mathfrak{h}^+\mathfrak{N}_{\infty}^+\mathfrak{h}}{\mathfrak{b}\text{ voll}}$$

$$\mathfrak{E}|\mathfrak{h}^+\supset\mathring{\mathfrak{E}}|\mathfrak{h}^+=\frac{\mathfrak{b}\in\mathfrak{E}|\mathfrak{h}^+}{\bigvee_{\mathfrak{h}^+\supset K\text{ cpt}}\bigwedge_{\mathfrak{h}\in\mathfrak{h}^+\perp K}\mathfrak{b}_{\mathfrak{h}}=0}\text{ cpt trg}$$

$$\left\{\begin{array}{l} \mathfrak{b}=\sum_iP^i\frac{\partial}{\partial x^i}+\sum_jQ^j\frac{\partial}{\partial \xi^j}\\ P^i\in\Lambda_{m|n}\ni Q^j \end{array}\right.$$

$$\mathfrak{b}=\mathfrak{b}^{\cdot|\cdot}\frac{\partial}{\partial \mathfrak{L}^{\cdot|\cdot}}=\mathfrak{b}^{\cdot|}\frac{\partial}{\partial \mathfrak{L}^{\cdot|}}+\mathfrak{b}^{| \cdot}\frac{\partial}{\partial \mathfrak{L}^{| \cdot}}$$