

$$\mathfrak{Q}|\mathfrak{H}=\frac{\mathfrak{b}\in \mathfrak{H}_{\infty}\rightrightarrows \mathfrak{H}}{\mathfrak{b}_{\text{ voll }}:\mathfrak{b}\ltimes \mathfrak{A}=0}\text{ inf symplecto-morphisms}$$

$$\mathfrak{Q}|\mathfrak{H}\supset \overset{0}{\mathfrak{Q}}|\mathfrak{H}=\frac{\mathfrak{b}\in \mathfrak{Q}|\mathfrak{H}}{\overset{\mathfrak{H}\lrcorner K}{\bigvee_{\mathfrak{H}\supset K_{\text{ cpt}}}}\bigwedge_{\mathfrak{h}}\mathfrak{b}_{\mathfrak{h}}=0}\text{ cpt trg}$$