

$$\mathbb{Q}|\mathfrak{h}=\frac{\mathfrak{z}\in\mathbb{Q}|\mathfrak{h}}{\mathfrak{z}\propto\mu=\mu}\text{ volume preserving}$$

$$\mathbb{Q}|\mathfrak{h}\supset\overset{\circ}{\mathbb{Q}}|\mathfrak{h}=\frac{\mathfrak{z}\in\mathbb{Q}|\mathfrak{h}}{\bigvee_{\mathfrak{h}\supset K_{\text{cpt}}}\bigwedge_{\mathfrak{h}}^{\mathfrak{h}\perp K}\mathfrak{h}\mathfrak{z}=\mathfrak{h}}\text{ cpt trg}$$