$$\underset{\infty}{\Theta} \,|\, \hbar^{+} = \frac{\mathsf{b} \in \underline{\hbar}^{+} \underset{\infty}{\triangledown}^{+} \hbar}{\mathsf{b}\ \mathrm{voll}:\quad \mathsf{b} \ltimes \mathsf{q} = 0} \text{ inf symplecto-morphisms}$$

$$\underset{\infty}{\Theta} \,|\, \hbar^{+} \sqsupset \underset{\infty}{\overset{0}{\Theta}} \,|\, \hbar^{+} = \frac{\mathsf{b} \in \underset{\infty}{\Theta}|\hbar^{+}}{\bigvee\limits_{\hbar^{+} \supset K \text{ cpt}} \quad \bigwedge\limits_{\mathsf{h} \in \hbar^{+} \llcorner K} \quad \mathsf{b}_{\mathsf{h}} = 0} \text{ cpt trg}$$

$$\mathbb{b} = \sum_{1 \leqslant i \leqslant s} \left(\frac{\partial f}{\partial x^{i}} \frac{\partial}{\partial x^{i+s}} - \frac{\partial f}{\partial x^{i+s}} \frac{\partial}{\partial x^{i}} \right) - \overset{f}{(-1)} \sum_{1 \leqslant j \leqslant n} \left(\frac{\partial f}{\partial \xi^{j}} \frac{\partial}{\partial \xi^{n-j+1}} - \frac{\partial f}{\partial \xi^{n-j+1}} \frac{\partial}{\partial \xi^{j}} \right)$$