

$$\mathbb{R}\times \mathbb{R}\supset \mathfrak{h}\stackrel{\gamma}{\underset{\text{diff}}{\longrightarrow}} \mathbb{R}$$

$$\dot{x}|\dot{y}^{a:b}\gamma_{\underline{}}= \dot{x}^{a:b}\gamma_{1\underline{}}+\dot{y}^{a:b}\gamma_{2\underline{}}$$

$$x\gamma_{-} = -\, x\gamma_{2-}^{-1} x\gamma_{1-}$$

$$x\gamma_{-} = c \Rightarrow 0 = x\gamma_{1-} + x\gamma_{-} x\gamma_{2-}$$