$$\begin{cases} \mathbb{K} \supset \hslash \xrightarrow[\text{diff at o}]{\dot{\daleth}} \mathbb{K} \\ {}^{o}\daleth \neq 0 \end{cases} \quad \Rightarrow \begin{cases} {}^{o}\overset{<}{\mathbb{K}}{}^{r} \xrightarrow[\text{diff at o}]{\acute{\daleth}/\daleth} \mathbb{K} \\ {}^{o}\underline{\acute{\daleth}/\daleth} = \dfrac{{}^{o}\underset{-}{\acute{\daleth}} \times {}^{o}\daleth - {}^{o}\acute{\daleth} \times {}^{o}\underset{-}{\daleth}}{{}^{o}\daleth^{2}} \end{cases}$$

$$\bigvee_{\delta > 0} \overline{x - o} \leqslant \delta \curvearrowright x \in H \curlywedge \frac{\overline{{}^{o}\daleth}}{2} \geqslant \overline{{}^{x}\daleth - {}^{o}\daleth} = \overline{{}^{o}\daleth - {}^{x}\daleth} \geqslant \overline{{}^{o}\daleth} - \overline{{}^{x}\daleth} \Rightarrow \overline{{}^{x}\daleth} \leqslant \frac{\overline{{}^{o}\daleth}}{2}$$

$$\Rightarrow {}^{x}\daleth \neq 0 \text{ on } \underbrace{a \curlyvee o - \delta} | \underbrace{b \curlywedge o + \delta}$$

$$\frac{{}^{x}\daleth^{-1} - {}^{o}\daleth^{-1}}{x - o} = \frac{{}^{o}\daleth - {}^{x}\daleth}{x - o} \frac{1}{{}^{x}\daleth {}^{o}\daleth} \leadsto - {}^{o}\underset{-}{\daleth} \frac{1}{{}^{o}\daleth^{2}}$$