

$$\mathbb{R}^2 \xrightarrow[\text{stet diff}]{\eta} \mathbb{R}$$

$$M = \frac{x:y \in \mathbb{R}^2}{x:y \eta = 0}$$

$$\text{isol } a:b \in M \Rightarrow \text{grad } \eta = 0$$

$$\eta \neq 0 \Rightarrow \text{SIF } \eta$$