(a,h) =] a, b [

A Delta

$$\forall$$
 Natice

 \exists : $\mathbb{R}^{L} \rightarrow \mathbb{R}$
 $(x,y) \mapsto \exists x,y$

Nive an undergale

 $\exists x,y \in \mathbb{R}^{2} \mid \exists (x,y) = C$, $C \in \mathbb{R}$

Secregator large invariant culture:

 $(x_{0},y_{0}), (x_{0},y_{0}) \notin \text{lader}, \text{ ast}$
 $\exists (x_{0},y_{0}) \in \mathbb{R}^{2} \mid \exists (x_{0},y_{0}) \in C$
 $x = x_{0} + dx$
 $y = y_{0} + dy$

Totale affective:

 $\exists x \in (x_{0},y_{0}) \notin (x_{0},x_{0}) + \frac{\partial}{\partial y} \exists (x_{0},y_{0}) (y_{0},y_{0})$
 $\exists (x_{0},y_{0}) \notin (x_{0},x_{0}) + \frac{\partial}{\partial y} \exists (x_{0},y_{0}) (y_{0},y_{0})$
 $\exists (x_{0},y_{0}) \notin (x_{0},y_{0}) \notin (x_{0},y_{0}) (y_{0},y_{0})$
 $\exists (x_{0},y_{0}) \in (x_{0},y_{0}) \notin (x_{0},y_{0}) (y_{0},y_{0})$
 $\exists (x_{0},y_{0}) \in (x_{0},y_{0}) \notin (x_{0},y_{0}) (y_{0},y_{0})$
 $\exists (x_{0},y_{0}) \in (x_{0},y_{0}) \in (x_{0},y_{0}) (y$