

XV- L'acte psychanalytique

version rue CB

A N N E X E

LOGIQUE DE FREGE

 $\vdash p$ assertion de p $\neg x$ $p: (\forall x) p(x)$ $\neg p$ négation, $\neg p$ $\vdash \frac{p}{q}$ $p \Rightarrow q$ $\vdash \frac{x \vdash p}{q}$ $[(\forall x) p(x) \Rightarrow q(x)]$ $\vdash \frac{x \vdash p}{q}$ $(\forall x) [p(x) \Rightarrow q(x)]$

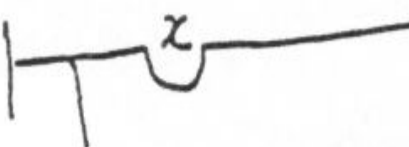
LOGIQUE DE LACAN



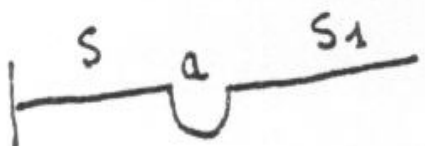
$$(\forall x) p(x) \Rightarrow q(x) \quad \text{U.A.}$$



$$\neg(\forall x) \neg p(x)$$



$$\neg(\forall x) p(x) \quad \text{P.A.}$$



$$\text{N'a aucun sens logique}$$