

“THERE IS NO SET THEORY BUT THERE ARE SET-THEORETICAL STRUCTURES”

$$(*) \quad (\exists x)(\forall y)((y \in x) \leftrightarrow D[y])$$

The quantifiers in $D[y]$ must not depend on $(\exists x)$ or $(\forall y)$ and $(\forall y)$ must not depend on $(\exists x)$.

$$(**) \quad (\forall x)(T(x) \leftrightarrow D[x])$$

$T(x)$ says that the sentence with the Gödel number x is true.

The quantifiers in $D[x]$ must not depend on $(\forall x)$.