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

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

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

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

\(T(x)\) says that the sentence with the Gödel number \(x\) is true. The quantifiers in \(D[x]\) must not depend on \((\forall x)\).