Boltovskoi 17. V. 1928.

Me recupe ~~[illegible]~~ sugestio de vos et ~~[illegible]~~ franco

Lingua es clara; ad me intellige franco ~~de~~ metálogica.

In Logica mathematica propositiones ~~conditionales~~ es identico ad claves. Si a es clave, $x \varepsilon a$ es propositio: et $x p$ es propositio $x \varepsilon a$, que contine variable x, ~~[illegible]~~ $x \varepsilon p$ inter a.

Non existe specie et genere.

Quid es hyperclave hyperpropositione? Si ~~[illegible]~~ [illegible] definiendo, vos ~~[illegible]~~ explicaremos exemplos ea ~~[illegible]~~ ~~[illegible]~~ ea mathematica elementare.