

Damiens ROBERT

01-07-2020

1

Let ω be the universal set.

Let $\dot{\omega}$ be also the universal set.

Let ϵ be a subset of ω which is a metalanguage.

Let $\acute{\epsilon}$ be a subset of $\dot{\omega}$ which is the equipotent set of ϵ projected from ω in $\dot{\omega}$.