Loophole Theory for Swedes

Abstract

I explain Loophole Theory (LT) and show some applications of it. The basic element of LT is the truism that *everything physical* is *physical*. Any ontological domain that can be defined according to this template (everything *X* is *X*) is called a *universe*. LT allows causal relations between universes via the notion of *interfaces*. Interfaces are hypothetical domains that are *not* universes. The idea is that the one universe can be followed by another universe via an interface. Interfaces are defined as being composed of, at least, parts of two universes. Some examples could be the mind/body interface, the physical/mathematical interface and the something/nothing interface.

If we start the other way around we start with *nothing*. If there is *something* we could assume the something/nothing interface. Traditionally that would be God. In a next step we could consider a *mathematical* universe. If there is something that is physical we could assume the physical/mathematical interface. In LT we see the possibility that we here have the original singularity. Finally we look at the possibility of *experiencing subjects*. In that case we can consider the mind/body interface. In LT we see this interface as *consciousness*.