

$$(1) \qquad \qquad \qquad \forall s \forall o (Xso \rightarrow Oo \wedge Ss)$$

$$(2) \qquad \qquad \qquad \exists o (Oo) \rightarrow \exists s (Xso)$$

$$(3) \qquad \qquad \qquad \text{test}$$

$$(4) \qquad \qquad \qquad \text{test}$$

(??) expresses the form of a subjective experience X . (??) expresses a limit on the existence of objects, namely that the existence of an experience-object entails the existence of a subjective experience. Considering (??) and (??) together, we can formalize this non-dangling property in a lemma:

(Not this tho)

$$\int_{-\infty}^{\infty} \hat{f}(x) i e^{2\pi i \xi x} d\xi$$

$$E = mc^2$$

Here's a video: [640360/static/media/hot-reload.mp4](https://www.youtube.com/watch?v=640360/static/media/hot-reload.mp4)