2 X~Y, f:X >> Y onotopia, g:Y>X, fog~id, n gof~idx inversa onotopica. Dinostra quinica a neno di onotopie Suppongo h: Y >> X | foh ~ idy 1 hof ~ idx $gof \sim id_{x}$ F:XxI ->X $\begin{cases}
F(x,o) = (g \circ f)(x) \\
F(x,1) = id_{x}(x) = x
\end{cases}$ gofoh~idxoh go (foh) ~ h $g \sim h$ (gofoh) (9) $(g \circ f)(x) = \widetilde{x}$

 $\int h(\widetilde{y}) = \widetilde{x}$ (g o f o h) (y) = x

gof~idx n hof~idx => gofohof~idxoidx goidy of ~ idx $gof \sim id_X$ gof~idx

gof ~ hof