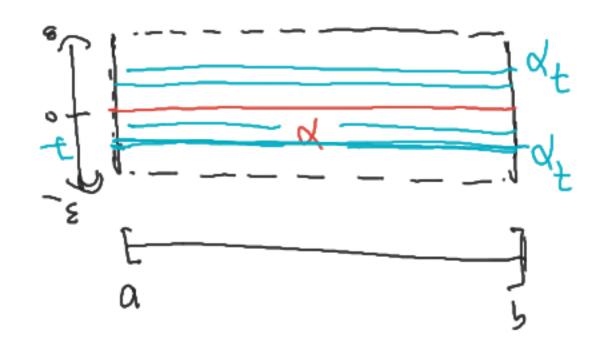


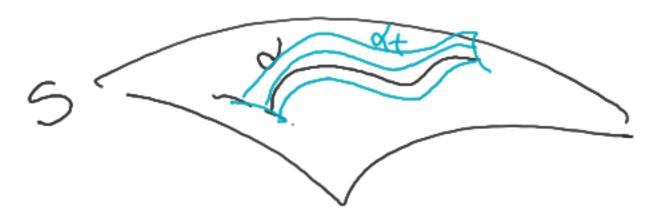
$$u': N^{g(2)} \longrightarrow b$$

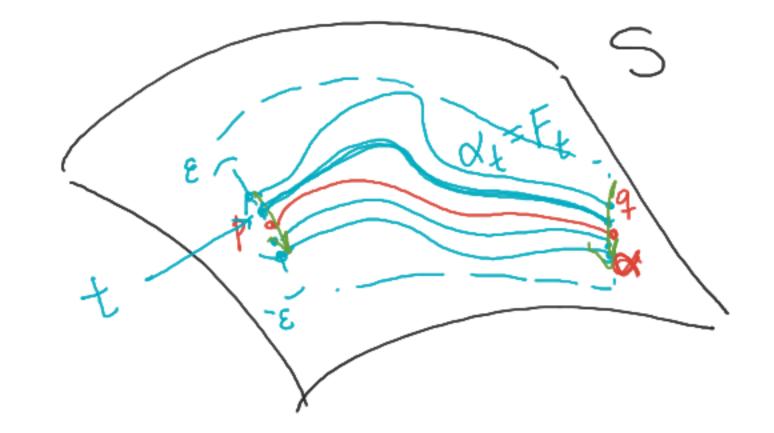
$$T_2: N_8(S) \rightarrow \mathbb{R}^3$$
(Pit) $\longrightarrow +N(p)$



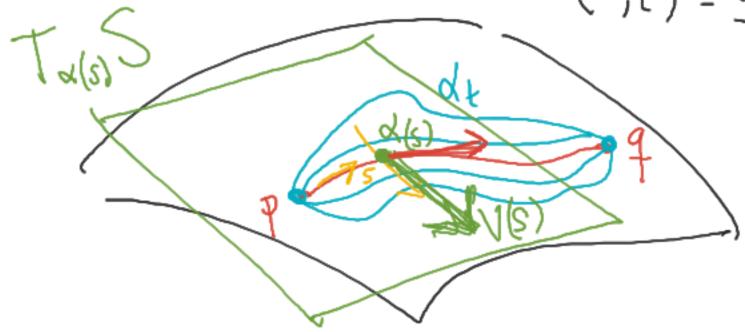
F suave

$$F(s,0) = \alpha(s)$$





F es variacións propia si
$$F(a,t) = p$$
, $\forall t \in (-\epsilon,\epsilon)$
 $F(b,t) = q$, $\forall f \in (-\epsilon,\epsilon)$



$$L_F(t) = l_a(F_t)$$