Rem   Notion of τ-cobordism

was introduced by Rimányi-Szücs.

$n \leq P \Rightarrow {}^{\exists}$universal τ-map

How about the case $n > P$?

Prop f_0 & f_1 are τ-cob.

$$\Rightarrow \quad \mathscr{G}_{f_0} \circ S_K^* = \mathscr{G}_{f_1} \circ S_K^* :$$

$$H^K(\tau(n+1,p+1), f_{n+1,p+1}) \to H^K(N; \mathbb{Z}_2)$$

$$\Downarrow$$

τ-cobordism invariants