

$$GFM \longrightarrow GF I^0 \longrightarrow GF I^1 \longrightarrow GF I^2$$

$$FM \otimes (T^0, T) \cdots \longrightarrow FI^0 \otimes (T^0, T) \longrightarrow FI^1 \otimes (T^0, T) \longrightarrow FI^2 \otimes (T^0, T)$$

$$FM \otimes (T^1, T) \cdots \longrightarrow FI^0 \otimes (T^1, T) \longrightarrow FI^1 \otimes (T^1, T) \longrightarrow FI^2 \otimes (T^1, T)$$

$$FM \otimes (T^2, T) \cdots \longrightarrow FI^0 \otimes (T^2, T) \longrightarrow FI^1 \otimes (T^2, T) \longrightarrow FI^2 \otimes (T^2, T)$$