

$$\begin{array}{ccccccc}
& \textcolor{brown}{GFM} & \xrightarrow{\hspace{1.5cm}} & \textcolor{teal}{GFI^0} & \xrightarrow{\hspace{1.5cm}} & \textcolor{teal}{GFI^1} & \xrightarrow{\hspace{1.5cm}} & \textcolor{teal}{GFI^2} \\
& \uparrow & & \uparrow \cdots & & \uparrow \cdots & & \uparrow \cdots \\
\textcolor{teal}{FM} \otimes (T^0, T) & \cdots \cdots \cdots \rightarrow & FI^0 \otimes (T^0, T) & \longrightarrow & FI^1 \otimes (T^0, T) & \longrightarrow & FI^2 \otimes (T^0, T) \\
& \uparrow & \uparrow & & \uparrow & & \uparrow \\
\textcolor{teal}{FM} \otimes (T^1, T) & \cdots \cdots \cdots \rightarrow & FI^0 \otimes (T^1, T) & \longrightarrow & FI^1 \otimes (T^1, T) & \longrightarrow & FI^2 \otimes (T^1, T) \\
& \uparrow & \uparrow & & \uparrow & & \uparrow \\
\textcolor{teal}{FM} \otimes (T^2, T) & \cdots \cdots \cdots \rightarrow & FI^0 \otimes (T^2, T) & \longrightarrow & FI^1 \otimes (T^2, T) & \longrightarrow & FI^2 \otimes (T^2, T)
\end{array}$$

全

$$\begin{array}{ccccc}
(T^0, I^0) & \longrightarrow & (T^0, I^1) & \longrightarrow & (T^0, I^2) \\
\uparrow & & \uparrow & & \uparrow \\
(T^1, I^0) & \longrightarrow & (T^1, I^1) & \longrightarrow & (T^1, I^2) \\
\uparrow & & \uparrow & & \uparrow \\
(T^2, I^0) & \longrightarrow & (T^2, I^1) & \longrightarrow & (T^2, I^2)
\end{array}$$