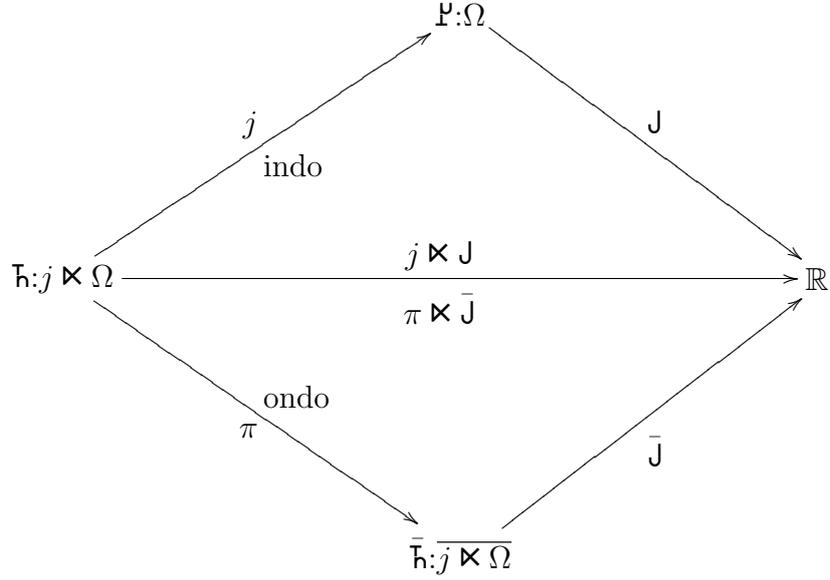


$$\text{co-isotrop } \overline{|\pi|_{\mathfrak{h}^-} j} = {}_{\mathfrak{h}^j} \Omega | \overline{\mathfrak{h}^h j}$$



$$\bigvee_{L \in \mathfrak{h}^h} \begin{cases} {}_{\mathfrak{h}^j}^+ J = L_{\mathfrak{h}^-} j \\ {}_{\mathfrak{h}^{\pi^-}}^+ \bar{J} = L_{\mathfrak{h}^-} \bar{\pi} \end{cases}$$

$$\pi \text{ ondo} \Rightarrow \bigvee_{L \in \mathfrak{h}^h} L_{\mathfrak{h}^-} \bar{\pi} = {}_{\mathfrak{h}^{\pi^-}}^+ \bar{J}$$

$$\begin{aligned} \bigwedge_{L \in \mathfrak{h}^h} \overline{|\pi|_{\mathfrak{h}^-} j} {}_{\mathfrak{h}^j} \Omega {}_{\mathfrak{h}^j}^+ J &= \overline{|\pi|_{\mathfrak{h}^-} j} {}_{\mathfrak{h}^j} J = \overline{|\pi|_{\mathfrak{h}^-} j} \underbrace{J}_{\mathfrak{h}^j} = \overline{|\pi|_{\mathfrak{h}^-} j} \underbrace{J}_{\mathfrak{h}^j} = \overline{|\pi|_{\mathfrak{h}^-} j} \underbrace{J}_{\mathfrak{h}^j} \\ &= \overline{|\pi|_{\mathfrak{h}^-} j} \underbrace{J}_{\mathfrak{h}^j} \underbrace{\Omega}_{\mathfrak{h}^{\pi^-}} {}_{\mathfrak{h}^{\pi^-}}^+ \bar{J} = \overline{|\pi|_{\mathfrak{h}^-} j} \underbrace{J}_{\mathfrak{h}^j} \underbrace{\Omega}_{\mathfrak{h}^{\pi^-}} L_{\mathfrak{h}^-} \bar{\pi} = \overline{|\pi|_{\mathfrak{h}^-} j} \underbrace{J}_{\mathfrak{h}^j} \underbrace{\Omega}_{\mathfrak{h}^{\pi^-}} L_{\mathfrak{h}^-} \bar{\pi} \\ &\Rightarrow {}_{\mathfrak{h}^j}^+ J - L_{\mathfrak{h}^-} j \in {}_{\mathfrak{h}^j} \Omega | \overline{\mathfrak{h}^h j} = \overline{|\pi|_{\mathfrak{h}^-} j} \Rightarrow \bigvee_{L \in \mathfrak{h}^h} L_{\mathfrak{h}^-} j = {}_{\mathfrak{h}^j}^+ J - L_{\mathfrak{h}^-} j \end{aligned}$$

$$\underline{L} + \overline{|\pi|_{\mathfrak{h}^-} j} = L_{\mathfrak{h}^-} \bar{\pi} = {}_{\mathfrak{h}^{\pi^-}}^+ \bar{J}$$

$$\underline{L} + \overline{|\pi|_{\mathfrak{h}^-} j} = L_{\mathfrak{h}^-} j + \overline{|\pi|_{\mathfrak{h}^-} j} = {}_{\mathfrak{h}^j}^+ J$$

$$j \times \underline{J \times J} = \pi \times \underline{\bar{J} \times \bar{J}}$$

$$\begin{aligned} \underline{J \times J}_{hj} &= \widehat{+J}_{hj^-} \Omega \widehat{+J}_{hj^-} = \underline{L_j}_{h^-} \Omega \underline{L_j}_{h^-} = L_h \underline{j \times \Omega} \underline{L} \\ &= \underline{L_{h^-} \pi}_{h\pi} \underline{j \times \Omega} \underline{L_{h^-} \pi} = \widehat{+J}_{h\pi^-} \underline{j \times \Omega} \widehat{+J}_{h\pi^-} = \underline{\bar{J} \times \bar{J}}_{h\pi} \end{aligned}$$

$$J \times J = 0 \Rightarrow \bar{J} \times \bar{J} = 0$$

$$\pi \times \underline{\bar{J} \times \bar{J}} = j \times \underline{J \times J} = 0 \underset{\text{ondo}}{\Rightarrow} \bar{J} \times \bar{J} = 0$$