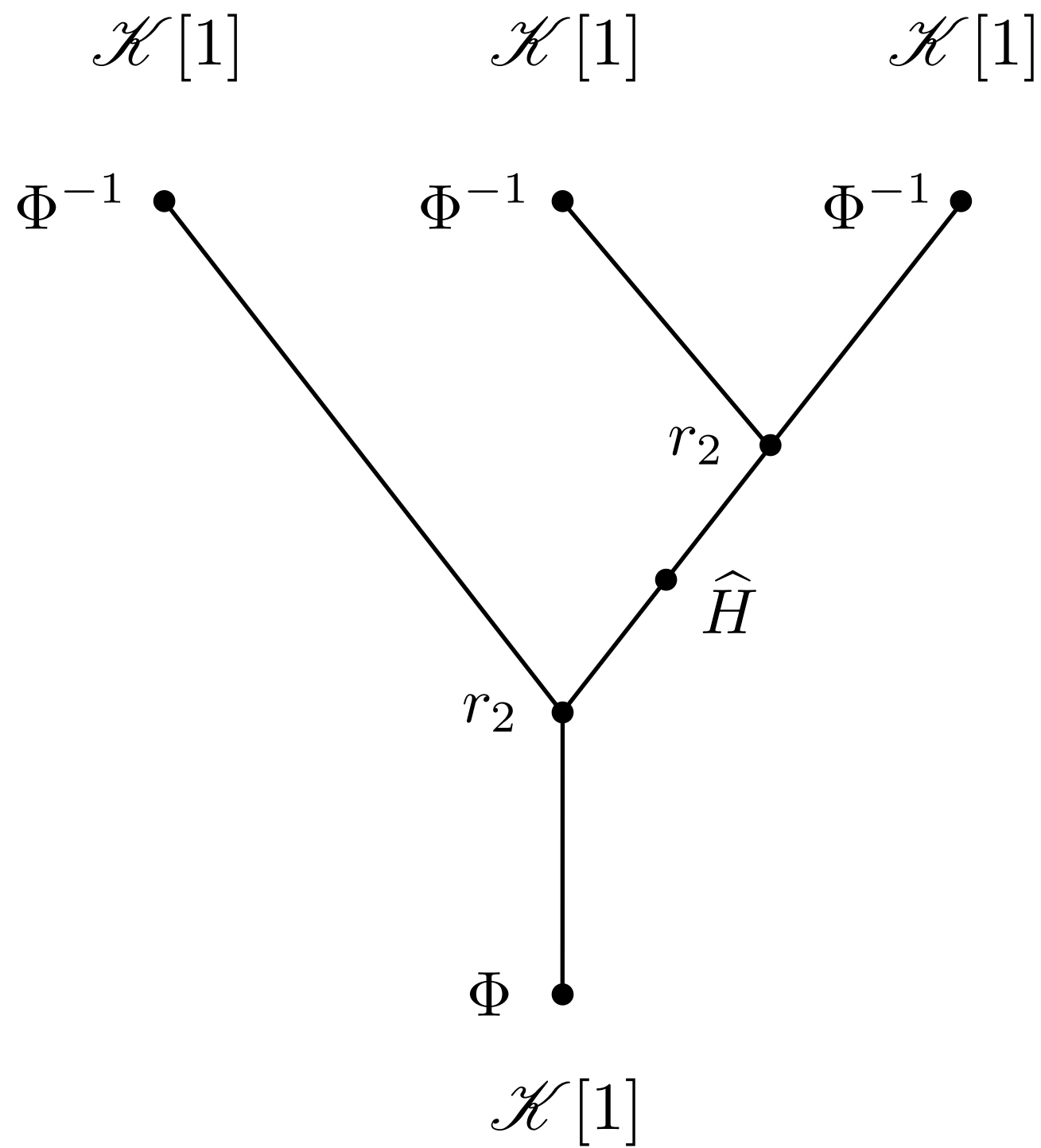
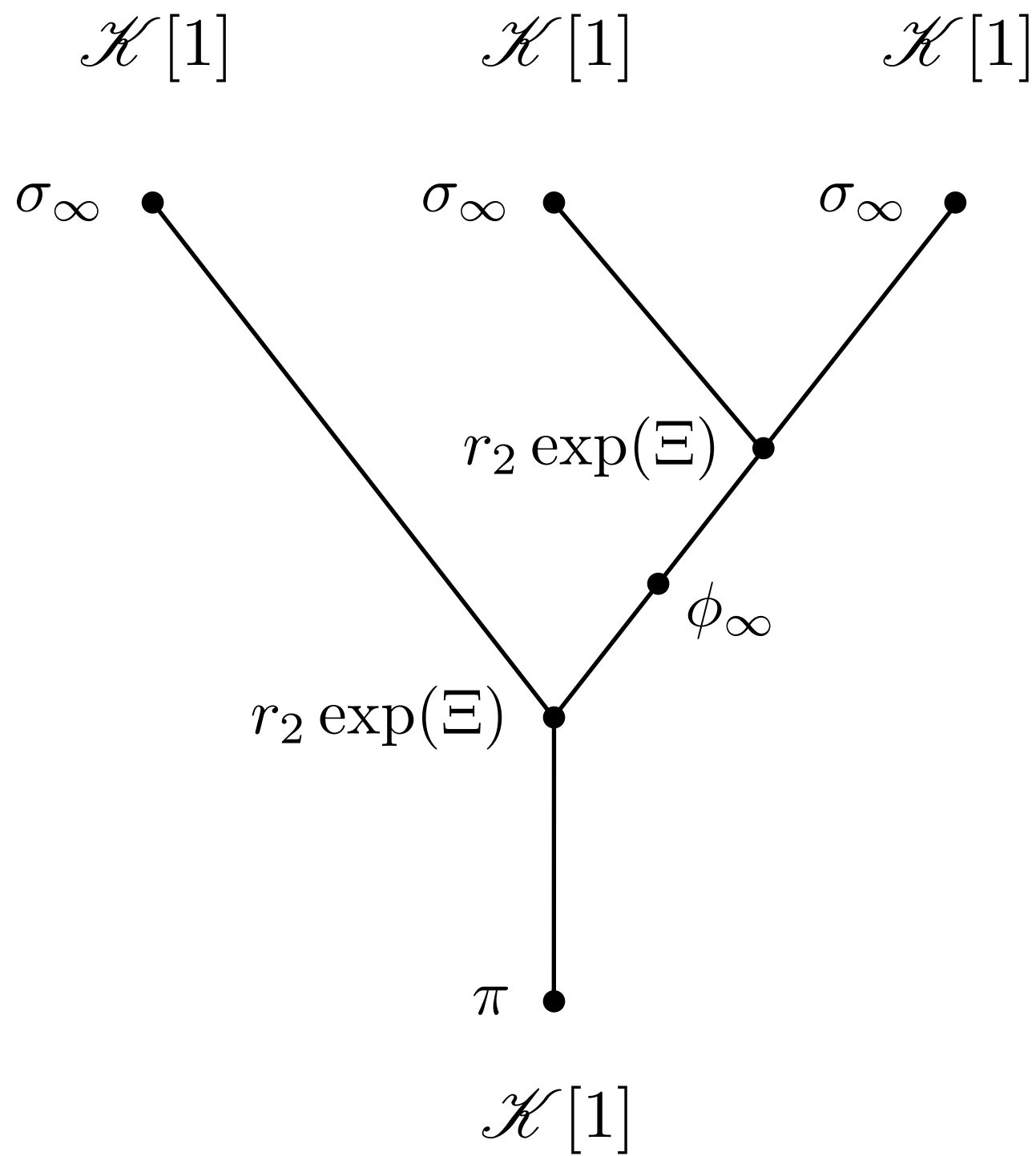
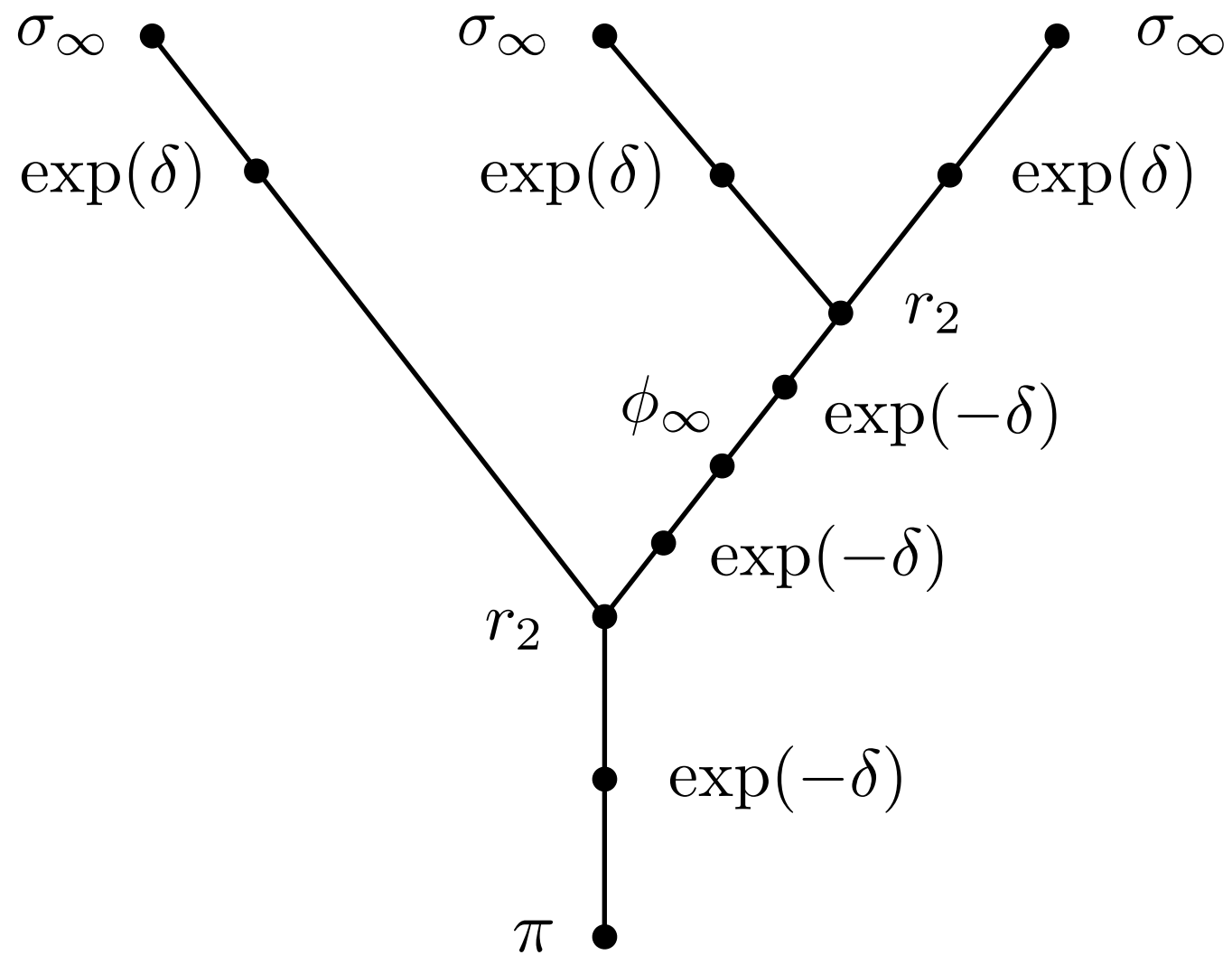
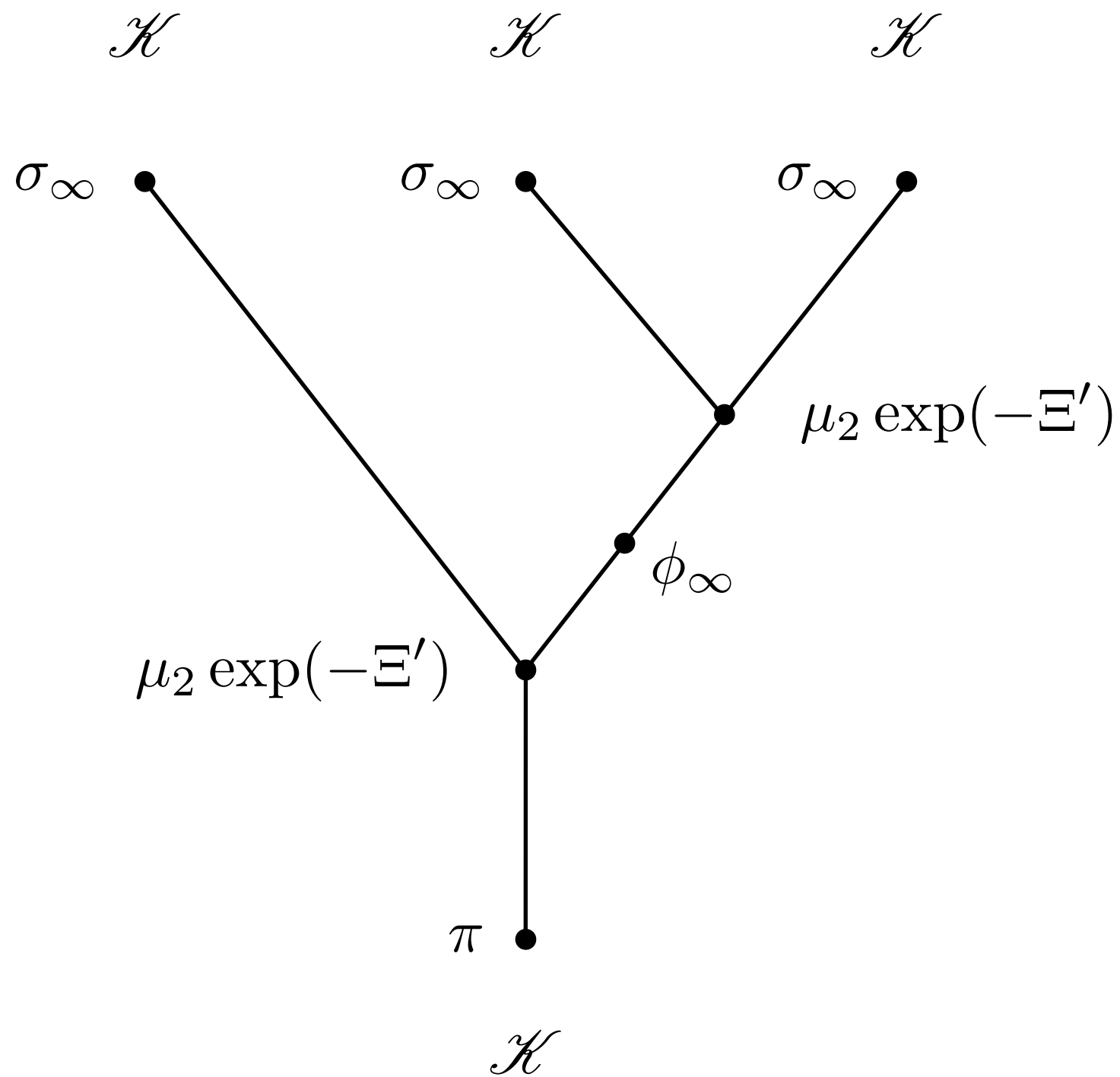


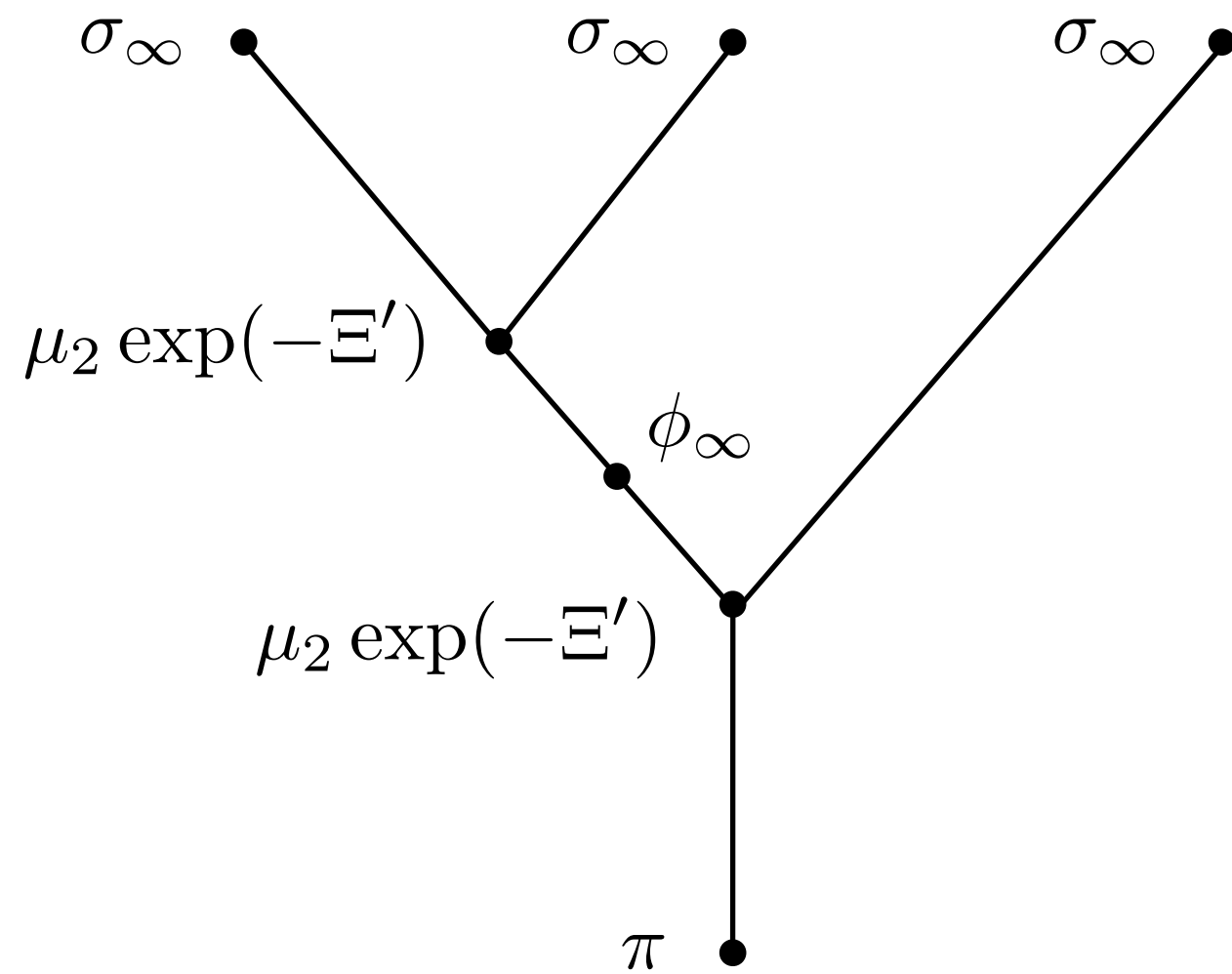
$$p \circ m_2([\psi, -] \otimes \theta^*) \circ (\iota \otimes \theta \partial_x \circ m_2([\psi, -] \otimes \theta^*) (\iota \otimes \theta x[\psi, -] \iota)) (\psi^* \otimes \psi^* \otimes \psi^*)$$











$$\bigwedge F_\theta$$

$$R/I$$

$$\mathrm{Hom}_k(\tilde{Y}, \tilde{X})$$

$$k[[\mathbf{t}]]$$

