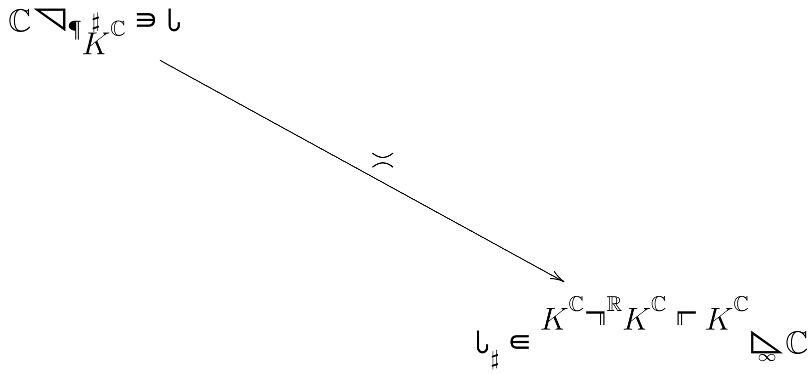

$$ {}^{x}\iota_{\sharp} = \iota_{\lambda} \int_{\P K^{\sharp\mathbb{C}}}^{d\lambda} {}^{\P}_{x}K^{\mathbb{C}}_{\lambda} \, K^{\mathbb{C}} \ \mathrm{inv} $$

$$ \iota_{\lambda} = {}^{\P}_{x}\bar{K}^{\mathbb{C}}_{\lambda} \int_{dx}^{\P K^{\mathbb{C}}} {}^{x}\iota_{\sharp} = {}^{\P}K^{\mathbb{C}}_{\lambda} \barwedge \iota_{\sharp} $$