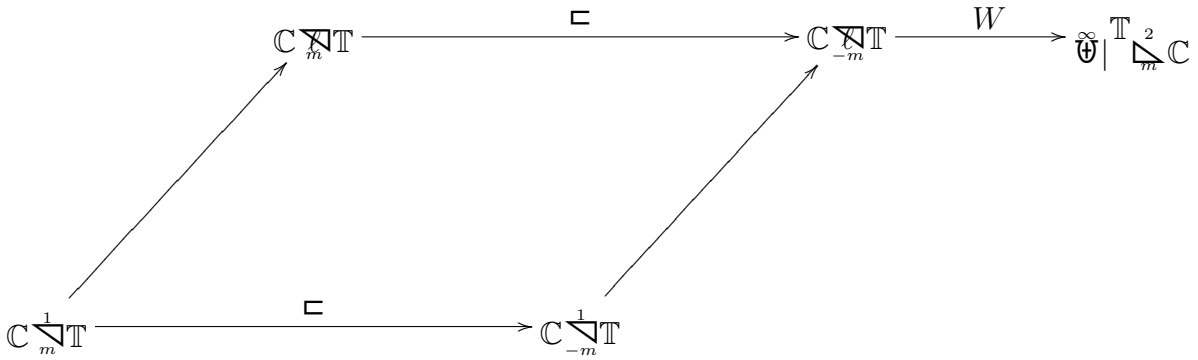

$$\int\limits_{\mathbb{T}}^{\mathbb{T}} \gamma = \int\limits_{\mathbb{T}_s}^{\mathbb{T}} \int\limits_{\mathbb{T}_t}^{\mathbb{T}} {}^{st}\gamma$$

$$\mathbb{C}\underset{-m}{\overset{1}{\triangleleft}}\mathbb{T} : \overset{1}{\mathsf{x}} \in \mathbb{C}\underset{0}{\overset{1}{\triangle}}$$

$$\mathbb{C}\underset{-m}{\overset{1}{\not\triangleleft}}\mathbb{T} = W^* \frac{u\overset{1}{\mathsf{x}}}{u \in \mathbb{C}\underset{-m}{\overset{1}{\triangleleft}}\mathbb{T}}$$

$$\mathbb{C}\underset{m}{\overset{1}{\triangleleft}}\mathbb{T} = \frac{{}^{s}uds}{u \in \mathbb{T}\underset{m}{\overset{1}{\triangle}}\mathbb{C}} \sqsubset \mathbb{C}\underset{-m}{\overset{1}{\triangleleft}}\mathbb{T}$$

$$\overbrace{{}^{s}u\overset{1}{\mathsf{x}}\acute{u}} = \int\limits_{dt}^{\mathbb{T}} {}^{st^{-1}}u\, {}^{t}\acute{u}$$

$$\mathbb{C}\underset{\bar{m}}{\overset{1}{\not\triangleleft}}\mathbb{T} = C^* \frac{\ell_u = u\overset{1}{\mathsf{x}}}{u \in \mathbb{T}\underset{m}{\overset{1}{\triangle}}\mathbb{C}}$$

$$\mathbb{T}\underset{m}{\overset{2}{\triangle}}\mathbb{C} \xleftarrow{\ell_u} \mathbb{T}\underset{m}{\overset{2}{\triangle}}\mathbb{C}$$

$$\overbrace{{}^{t}\ell_u h} = \int\limits_{ds}^{\mathbb{T}} {}^{t\bar{s}}u\, {}^{s}h$$