$$
\begin{tikzcd}
& \mathbb{C}\underset{m}{\overset{\ell}{\triangledown}}\mathbb{h} \arrow[rr, "\sqsubset"] & & \mathbb{C}\underset{-m}{\overset{\ell}{\triangledown}}\mathbb{h} \arrow[r, "W"] & \oplus\Big|^{\mathbb{h}}\underset{m}{\overset{2}{\triangle}}\mathbb{C} \\
\mathbb{C}\underset{m}{\overset{1}{\triangledown}}\mathbb{h} \arrow[ur] \arrow[rr, "\sqsubset"] & & \mathbb{C}\underset{-m}{\overset{1}{\triangledown}}\mathbb{h} \arrow[ur] & &
\end{tikzcd}
$$

$$
\int_{u\overset{1}{\times}\acute{u}}^{\mathbb{h}} \rceil = \int_{u\,(ds)}^{\mathbb{h}} \int_{\acute{u}\,(dt)}^{\mathbb{h}} {}^{st}\rceil
$$

$$
\mathbb{C}\underset{-m}{\overset{1}{\triangledown}}\mathbb{h} : \overset{1}{\times} \in \mathbb{C}\underset{0}{\overset{1}{\triangle}}
$$

$$
\mathbb{C}\underset{-m}{\overset{\ell}{\triangledown}}\mathbb{h} = W^{*}\frac{u\overset{1}{\times}}{u \in \mathbb{C}\underset{-m}{\overset{1}{\triangledown}}\mathbb{h}}
$$

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

$$
{}^{s}\overbrace{u\overset{1}{\times}\acute{u}} = \int_{dt}^{\mathbb{h}} {}^{st^{-1}}u\,{}^{t}\acute{u}
$$

$$
\mathbb{C}\underset{m}{\overset{\ell}{\triangledown}}\mathbb{h} = C^{*}\frac{\ell_u = u\overset{1}{\times}}{u \in {}^{\mathbb{h}}\underset{m}{\overset{1}{\triangle}}\mathbb{C}}
$$

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

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