

$$0 = 0 \times \frac{\bar{\Gamma}}{-\bar{\Gamma}} \Big| \frac{\Gamma}{\Gamma} = \bar{\Gamma}^{-1} \Gamma \stackrel{i}{\Leftrightarrow} \Gamma = 0$$

$$0 = 0 \times \frac{1}{-i} \Big| \frac{-i}{1} = -i = -i \times \frac{\Gamma}{\Gamma} \Big| \frac{\Gamma}{\Gamma} = \overbrace{\Gamma^{-1} \Gamma}^{-1} \underbrace{\Gamma - i \Gamma}_{ii} \Leftrightarrow \begin{cases} \Gamma = \Gamma \\ \Gamma = -\Gamma \end{cases}$$

$${}^n C_n^U = \mathcal{U} \Big|_{\dot{\mathcal{U}}} {}^n C_n^{\mathfrak{D}} \xrightarrow{\varepsilon_0} {}^n C_n^{\mathfrak{D}}$$

$${}^n C_n^{\mathfrak{U}} = \mathcal{U} \Big|_{\dot{\mathcal{U}}} {}^n C_n^{\mathfrak{D}} \xrightarrow{\varepsilon_0} {}^n C_n^{\mathfrak{D}}$$

$$\mathcal{U} \Big|_{\dot{\mathcal{U}}} {}^n C_n^{\mathfrak{D}} = \mathcal{U}_1 \Big|_{\dot{\mathcal{U}}} {}^n C_n^{\mathfrak{D}} \times \mathcal{U}_- \Big|_{\dot{\mathcal{U}}} {}^n C_n^{\mathfrak{D}}$$

$$\mathcal{U}_1 \Big|_{\dot{\mathcal{U}}} {}^n C_n^{\mathfrak{D}} =$$

$$\mathcal{U}_- \Big|_{\dot{\mathcal{U}}} {}^n C_n^{\mathfrak{D}} =$$

$${}^n C_n^U : \times {}^n \mathbb{H}_n^U \xrightarrow{\varepsilon_0} \underset{\curvearrowright}{\circ} {}^n C_n^{\mathfrak{D}}$$

$${}^n C_n^U : \times {}^{2n} \mathbb{R}_{2n}^{\Omega} \xrightarrow{\varepsilon_0} \underset{\curvearrowright}{\cup} {}^n C_n^{\mathfrak{D}}$$

$$0 \Big| {}^n \mathbb{H}_n^U = {}^n C_n^U = 0 \Big| {}^{2n} \mathbb{R}_{2n}^{\Omega}$$

$${}^n\mathbb{C}_n^{\mathbb{U}} \sqsubset \mathbb{U} | \dot{\mathbb{C}}_n^{\mathbb{D}} \xrightarrow{\varepsilon_0} \dot{\mathbb{C}}_n^{\mathbb{D}}$$

$${}^n\mathbb{C}_n^{\mathbb{V}} \sqsubset \mathbb{V} | \dot{\mathbb{C}}_n^{\mathbb{D}} \xrightarrow{\varepsilon_0} \dot{\mathbb{C}}_n^{\mathbb{D}}$$

$$\mathbb{V} | \dot{\mathbb{C}}_n^{\mathbb{D}} = \mathbb{V}_1 | \dot{\mathbb{C}}_n^{\mathbb{D}} \times \mathbb{V}_- | \dot{\mathbb{C}}_n^{\mathbb{D}}$$

$$\mathbb{V}_1 | \dot{\mathbb{C}}_n^{\mathbb{D}} =$$

$$\mathbb{V}_- | \dot{\mathbb{C}}_n^{\mathbb{D}} =$$

$${}^n\mathbb{C}_n^{\mathbb{U}} : \times \mathbb{R}_{2n}^{\mathbb{U}} \xrightarrow[\succ]{\varepsilon_0} \circ \mathbb{C}_n^{\mathbb{D}}$$

$${}^n\mathbb{C}_n^{\mathbb{U}} : \times \mathbb{H}_n^{\mathbb{D}} \xrightarrow[\succ]{\varepsilon_0} \mathbb{U} \mathbb{C}_n^{\mathbb{D}}$$

$$\begin{array}{c} 0 \\ \diagdown \end{array} \mathbb{R}_{2n}^{\mathbb{U}} \stackrel{\text{ii}}{=} \mathbb{C}_n^{\mathbb{U}} \stackrel{\text{i}}{=} \begin{array}{c} 0 \\ \diagup \end{array} \mathbb{H}_n^{\mathbb{D}}$$