$$ {}^{n}\mathbb{C}_{n}^{\mathbb{C}} \sqsubset {}^{n}\mathbb{C}_{n}^{\mathbb{C}} \times {}^{n}\mathbb{C}_{n}^{\mathbb{C}} $$

$$ \begin{cases} n-i+\dfrac{1}{2} = -(i-1)+n-\dfrac{1}{2} \\ s-2\left(n-\dfrac{1}{2}\right)-1 = s-2n \end{cases} $$

$$ {}^{n}\mathbb{C}_{n}^{\mathbb{V}} \subset {}^{n}\mathbb{C}_{n}^{\mathbb{C}} $$

$$ \begin{cases} \dfrac{n-2i+1}{2} = -(i-1)+\dfrac{n-1}{2} \\ s-2\dfrac{n-1}{2}-1 = s-n \end{cases} $$

$$ {}^{n}\mathbb{C}_{n}^{\mathbb{D}} \subset {}^{n}\mathbb{C}_{n}^{\mathbb{D}} \times {}^{n}\mathbb{C}_{n}^{\mathbb{D}} $$

$$ \begin{cases} \dfrac{n-i+1}{2} = -\dfrac{i-1}{2}+\dfrac{n}{2} \\ s-2\dfrac{n}{2}-1 = s-n-1 \end{cases} $$

$$ {}^{n}_{2}\mathbb{C}_{n}^{\mathbb{D}} = \frac{\begin{array}{c|c} u & v \\ \hline \overset{t}{v} & w \end{array}}{\overset{t}{u} = u: \quad \overset{t}{w} = w} $$

$$ {}^{n}_{2}\mathbb{C}_{n}^{\mathbb{M}} = \frac{\begin{array}{c|c} u & v \\ \hline -\overset{t}{v} & w \end{array}}{u = -\overset{t}{u}: \quad w = -\overset{t}{w}} \subset {}^{n}_{2}\mathbb{C}_{n}^{\mathbb{M}} \times {}^{n}_{2}\mathbb{C}_{n}^{\mathbb{M}} $$

$$ \begin{cases} 2(n-i)+\dfrac{1}{2} = -2(i-1)+2n-\dfrac{3}{2} \\ s-2\left(2n-\dfrac{3}{2}\right)-1 = s-4n+2 \end{cases} $$