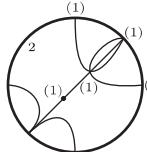
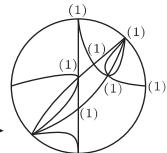


$$ICD = \mathcal{H}_1 + \mathcal{H}_2 + \mathcal{L} + 2\mathcal{L}_\infty$$



Config. H.146

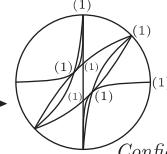
$$\begin{aligned} MS_{0C} = & U_1 + U_2 + U_3 \\ & + \frac{h_1}{s_1} + \frac{h_2l_3}{s_2} + \frac{h_1h_2l_1l_2}{s_3} \\ & + \frac{h_2l_1}{s_4} + \frac{h_1h_2l_2}{s_1} + \frac{h_1l_1l_3}{s_2} + \frac{l_2l_3}{s_4} \end{aligned}$$



Config. H.147

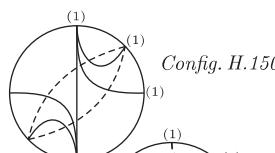
$$ICD = \mathcal{H}_1 + \mathcal{H}_2 + \mathcal{L}_1 + \mathcal{L}_2 + \mathcal{L}_3 + \mathcal{L}_\infty$$

$$\begin{aligned} MS_{0C} = & U_1 + U_2 + U_3 \\ & + \frac{h_1}{s_1} + \frac{h_2l_3}{s_2} + \frac{h_2l_1l_2}{s_3} \\ & + \frac{l_1l_3}{s_4} + \frac{l_2l_3}{s_1} + \frac{h_1h_2l_1}{s_2} + \frac{h_1h_2l_2}{s_4} \end{aligned}$$



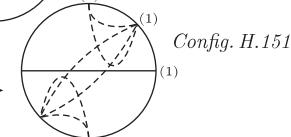
Config. H.148

$$ICD = \mathcal{H}_1 + \mathcal{H}_2 + \mathcal{L}_1 + \mathcal{L}_2^C + \mathcal{L}_3^C + \mathcal{L}_\infty$$



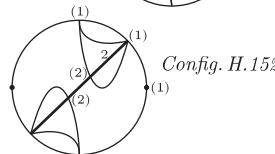
Config. H.150

$$ICD = \mathcal{H}_1^C + \mathcal{H}_2^C + \mathcal{L}_1 + \mathcal{L}_2^C + \mathcal{L}_3^C + \mathcal{L}_\infty$$



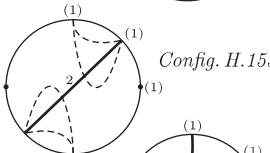
Config. H.151

$$ICD = \mathcal{H}_1 + \mathcal{H}_2 + 2\mathcal{L} + \mathcal{L}_\infty$$



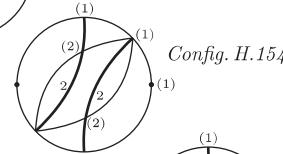
Config. H.152

$$ICD = \mathcal{H}_1^C + \mathcal{H}_2^C + 2\mathcal{L} + \mathcal{L}_\infty$$



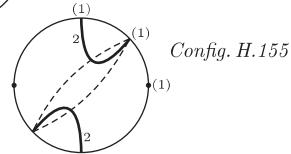
Config. H.153

$$ICD = 2\mathcal{H} + \mathcal{L}_1 + \mathcal{L}_2 + \mathcal{L}_\infty$$



Config. H.154

$$ICD = 2\mathcal{H} + \mathcal{L}_1^C + \mathcal{L}_2^C + \mathcal{L}_\infty$$



Config. H.155

\mathcal{A}_9

$[TML \geq 2]$