$$\text{Define}\left[C_i = \Lambda 2\mathbb{E}_{\{\}\to\{i\}}\left[-\frac{\hbar}{2}\,(b_i + \epsilon\, a_i)\right],\right.$$

$$\overline{C}_i = \Lambda 2\mathbb{E}_{\{\}\to\{i\}}\left[\frac{\hbar}{2}\,(b_i + \epsilon\, a_i)\right],$$

$$\text{Kink}_i = \left(R_{1,3}\,\overline{C}_2\right) \,//\, \text{dm}_{1,2\to 1} \,//\, \text{dm}_{1,3\to i},$$

$$\overline{\text{Kink}_i} = \left.\left(\overline{R}_{1,3}\,C_2\right) \,//\, \text{dm}_{1,2\to 1} \,//\, \text{dm}_{1,3\to i}\right]$$