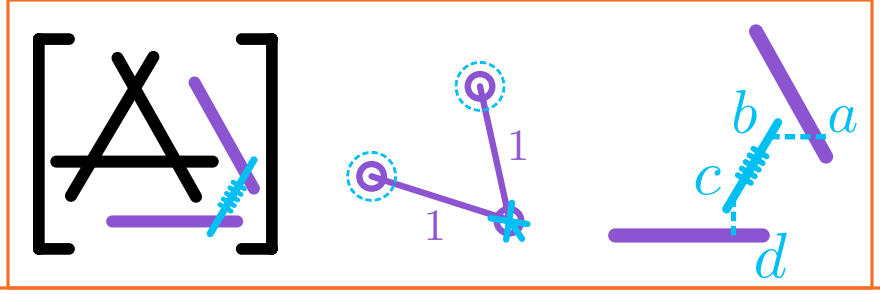
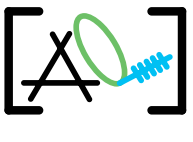
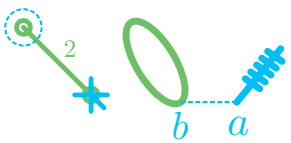
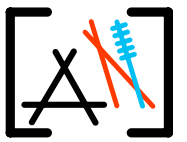
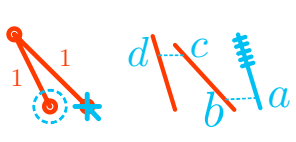
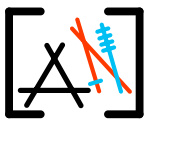
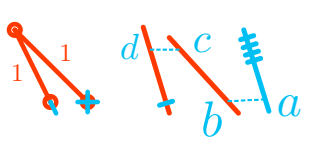
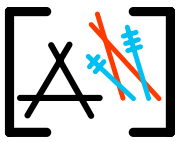
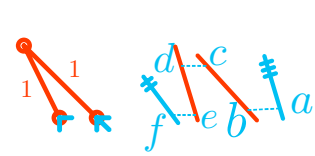
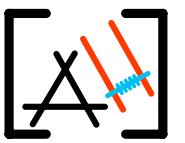
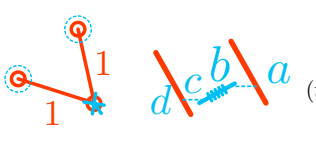
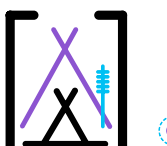
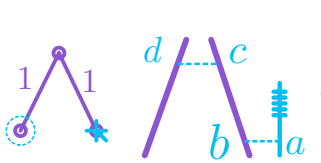
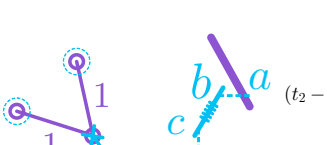



| Fixed Loci | Dual Graph | Normalization | $\mathrm{Aut}(C)$ | $\mathrm{Def}(C)$ | $\mu^*\mathcal{O}(1)$ | $\mu^*\mathcal{O}(2)$ | $I$ |
|---|---|---|---|---|---|---|---|
|  |  |  | $\frac{1}{2}(t_2-t_1)$ | $\frac{1}{2}(t_1-t_2)\left(1-\frac{2\psi_a}{t_1-t_2}\right)$ | $\frac{1}{2}(t_2-t_3)(t_1+t_2-2t_3)(t_2-t_3)$ | $\frac{1}{4}(t_1-t_2)^4$ | $\frac{1}{2}\left(\frac{64(t_1-t_3)^4}{(t_1-t_2)^2(t_2-t_3)(2t_3-t_1-t_2)}\right)$ |
|  |  |  | $(t_1-t_2)$ | $(t_1-t_2)\left(1-\frac{\psi_a}{t_1-t_2}\right)(2(t_2-t_1))$ | $(t_1-t_3)^2(t_2-t_3)$ | $(t_1-t_2)^2(t_2-t_1)$ | $\frac{(t_1-t_3)^3}{2(t_2-t_3)(t_1-t_2)^2}$ |
|  |  |  | $0$ | $(t_1-t_2)\left(1-\frac{\psi_a}{t_1-t_2}\right)(2(t_2-t_1))$ | $(t_1-t_3)^2(t_2-t_3)$ | $(t_1-t_2)^2(t_2-t_1)$ | $\binom{5}{1}\left(\frac{(t_1-t_3)^3}{2(t_1-t_2)^2(t_2-t_3)}\right)$ |
|  |  |  | $0$ | $(t_1-t_2)^2\left(1-\frac{\psi_a}{t_1-t_2}\right)(2(t_2-t_1))$ | $(t_1-t_3)^2(t_2-t_3)$ | $(t_1-t_2)^2(t_2-t_1)$ | $\binom{5}{2}\left(\frac{(t_1-t_3)^3}{2(t_1-t_2)^2(t_2-t_3)}\right)$ |
|  |  |  | $(t_2-t_1)^2$ | $(t_1-t_2)^2\left(1-\frac{\psi_b}{t_1-t_2}\right)\left(1-\frac{\psi_c}{t_1-t_2}\right)$ | $(t_1-t_3)(t_2-t_3)^2$ | $(t_1-t_2)(t_2-t_1)^2$ | $\frac{1}{2}\left(\frac{16(t_1-t_3)^4}{(t_1-t_2)^2(t_2-t_3)^2}\right)$ |
|  |  |  | $(t_3-t_2)$ | $(t_1-t_2)\left(1-\frac{\psi_a}{t_1-t_2}\right)(-t_1-t_3+2t_2)$ | $-[(t_1-t_2)(t_1-t_3)(t_2-t_3)]^2$ | | $\frac{(t_1-t_3)^3}{(t_1-t_2)(t_2-t_3)(2t_2-t_1-t_3)}$ |
|  |  |  | $(t_2-t_1)(t_3-t_1)$ | $(t_1-t_2)(t_1-t_3)\left(1-\frac{\psi_b}{t_1-t_2}\right)\left(1-\frac{\psi_c}{t_1-t_3}\right)$ | $-[(t_1-t_2)(t_1-t_3)(t_2-t_3)]^2$ | | $\frac{-(2t_1-t_2-t_3)^4}{(t_1-t_2)(t_1-t_3)(t_2-t_3)^2}$ |

$\mathrm{Aut}(C)$

$\mathrm{Def}(C)$

$\mu^*\mathcal{O}(1)$

$\mu^*\mathcal{O}(2)$