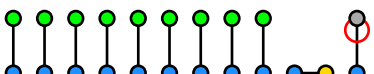
------- g,n: 3,9 graphs: 6 eliminated: 2 -------
Euler Characteristic (without resolving relations):
--------- $-1V_1{}^9+2V_1{}^8\boxtimes V_1+1V_1{}^7\boxtimes V_2$ ---------
--------- edges: 2 graphs: 2 ---------
------- A3 case graphs: 1 -------
1.0
0.5
−0.5
−1.0
−1.0
−0.5
0.5
1.0

------- B,Birr cases without weight 11 relations graphs: 1 -------

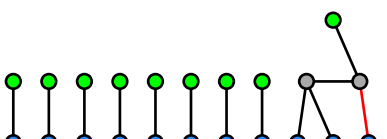
ID: 13 V_{1^9}



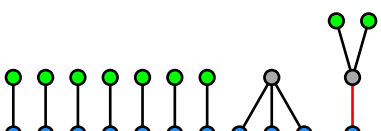
--------- edges: 3 graphs: 4 ---------

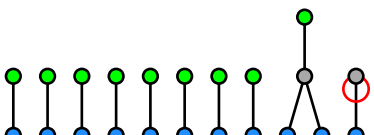
------- A2 case with weight 13 relations relation groups: 1 -------

ID: 16 $V_1{}^8 \boxtimes V_1$



ID: 15 $V_1{}^7 \boxtimes V_2$



------- B,Birr cases without weight 11 relations graphs: 2 -------

ID: 21 $V_{1^8} \boxtimes V_1$