---- excess: 3   (g,n): (2, 11), (4, 8), (6, 5), (8, 2)   graphs: 106   eliminated: 100----

--------   edges: 10.5   graphs: 6   ---------

--- A3 case   graphs: 6 ---

--------- edges: 11-n graphs: 28 ---------
--- A3 case graphs: 17 ---

−1.0 −0.5 **0.0** 0.5 1.0

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

--------- edges: 12-n graphs: 48 ---------
--- A3 case graphs: 12 ---

−1.0 −0.5 −0.0**0.0** 0.5 1.0

--- A2 case with weight 13 relations   relation groups: 2 ---

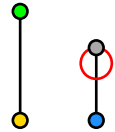ID: 70 $V_{1^{n-1}} \boxtimes V_1$

n: 11 8 5 2

ID: 98 $V_{1^{n-1}} \boxtimes V_1$
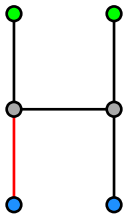
n: 8 5 2
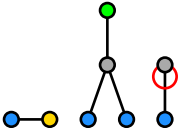
--- B,Birr cases with weight 11 relations   relation groups: 2 ---

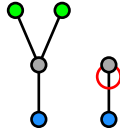ID: 97 $V_{1^{n-1}} \boxtimes V_1$
n: 11 8 5 2

--------- edges: 13-n graphs: 24 ---------
--- A2 case with weight 13 relations relation groups: 2 ---

ID: 106 $V_{1^{n-2}} \boxtimes V_1 \boxtimes V_1$
n: 11 8 5 2

ID: 125 $V_1 {}^{n-2} \boxtimes V_2$

n: 11 8 5 2

ID: 126 $V_1 {}^{n-2} \boxtimes V_2$

n: 8 5 2