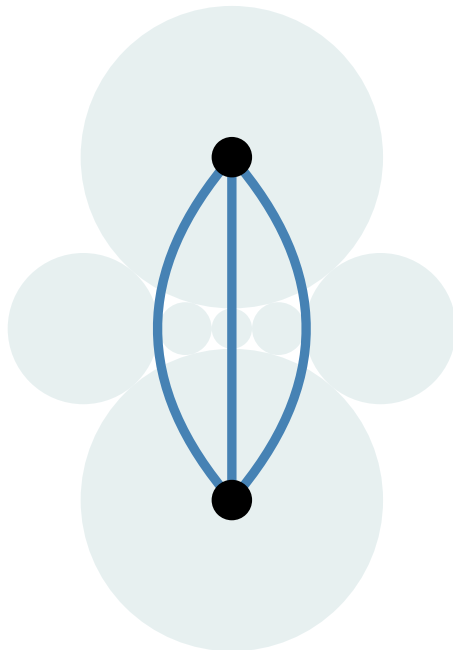
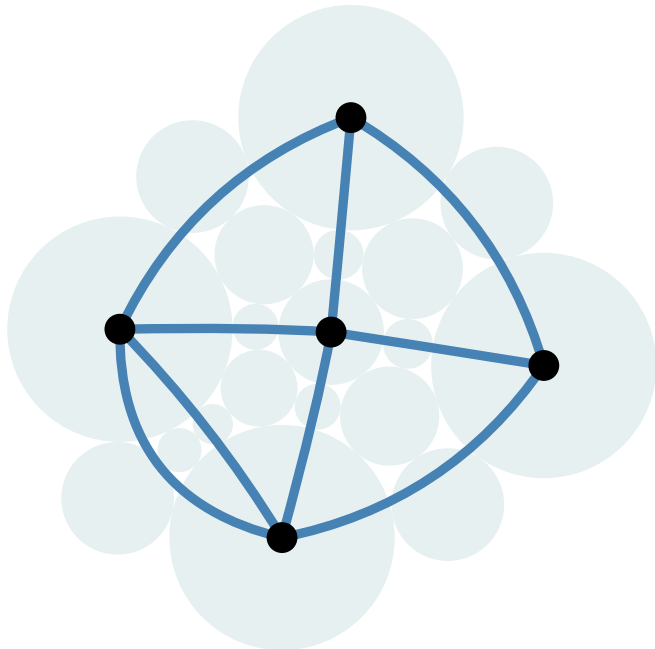


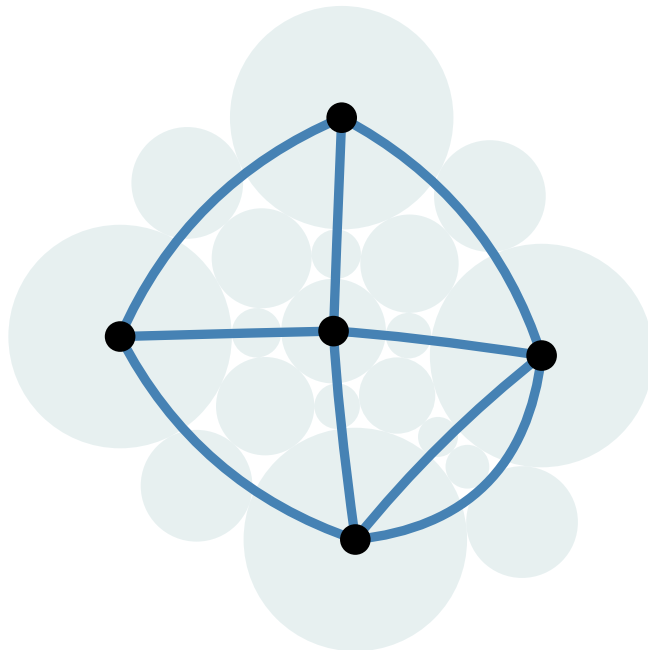
t0_1



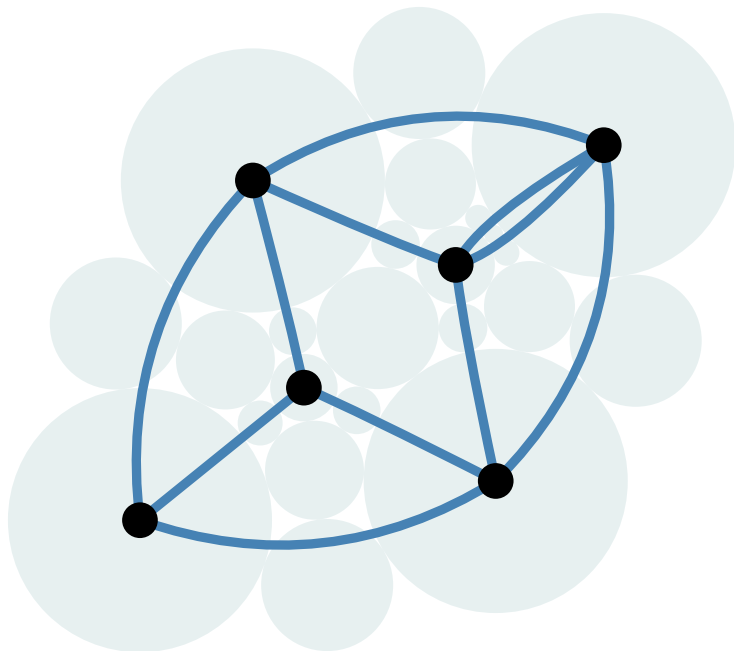
+t3_1



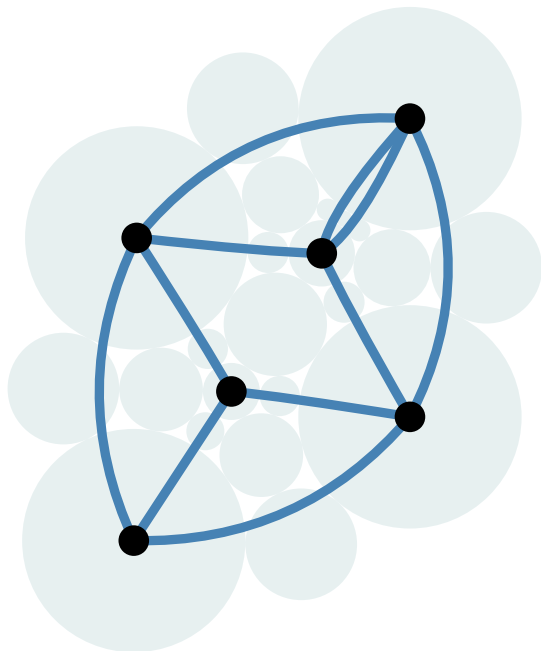
-t3_1



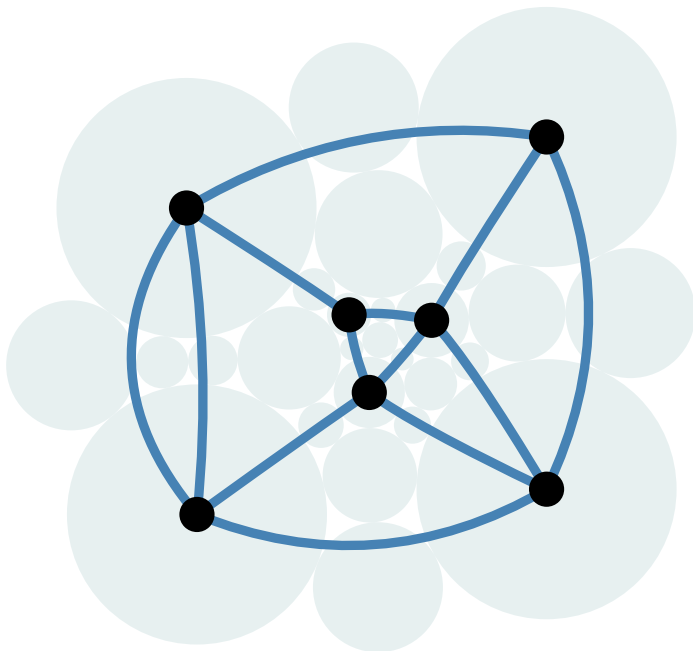
t4_1.1



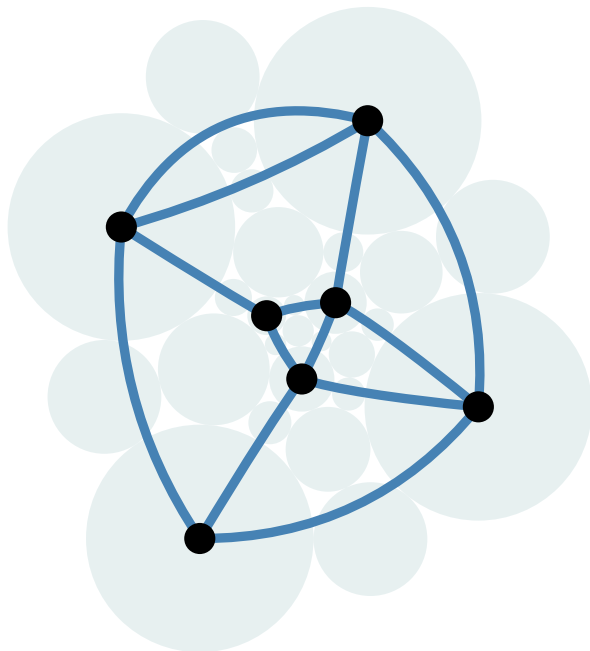
t4_1.2



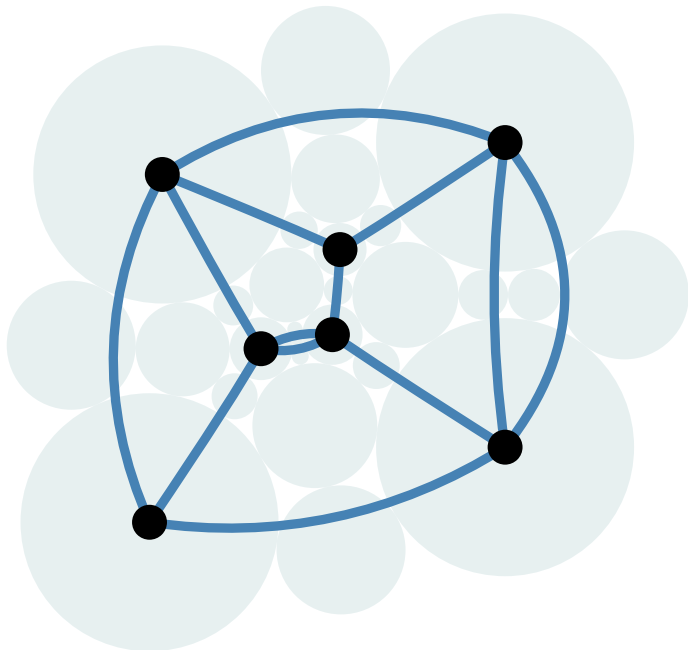
t5_1.1



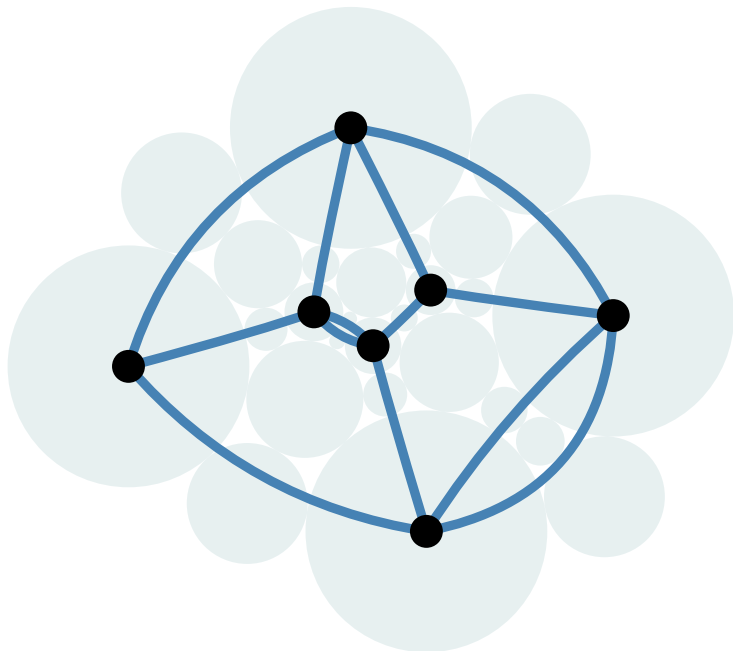
t5_1.2



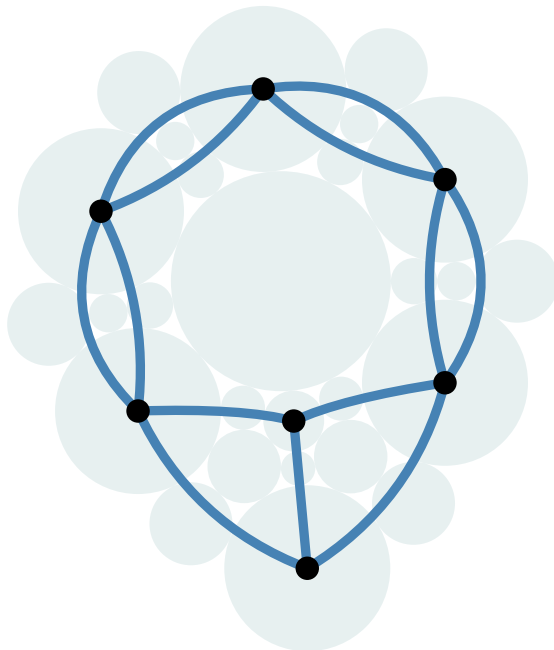
+t5_2



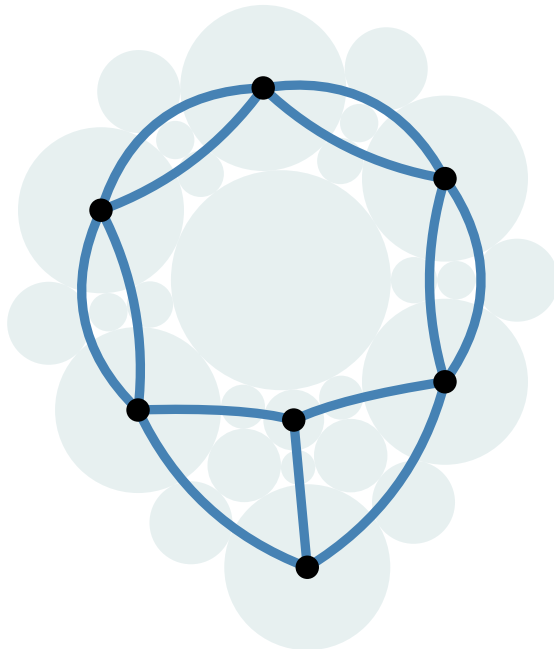
-t5_2



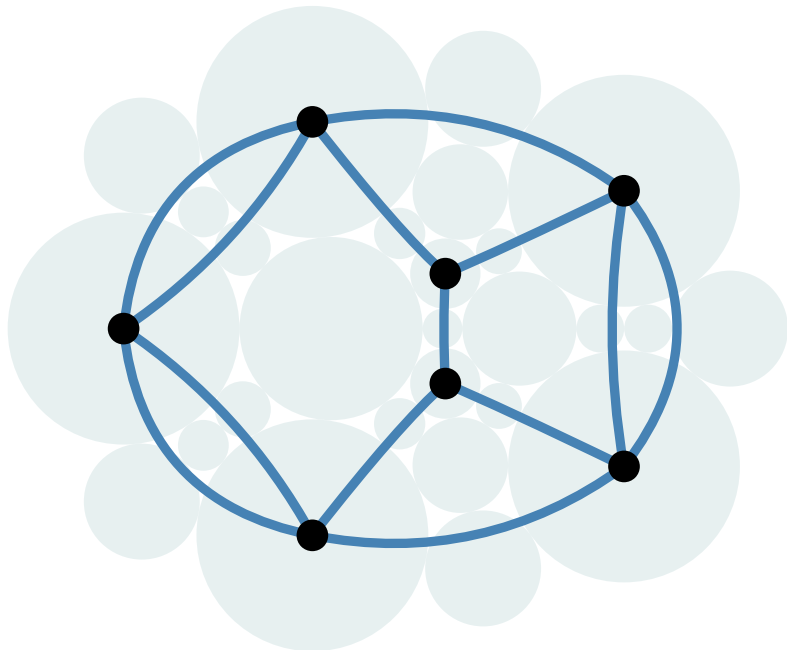
+t5_3



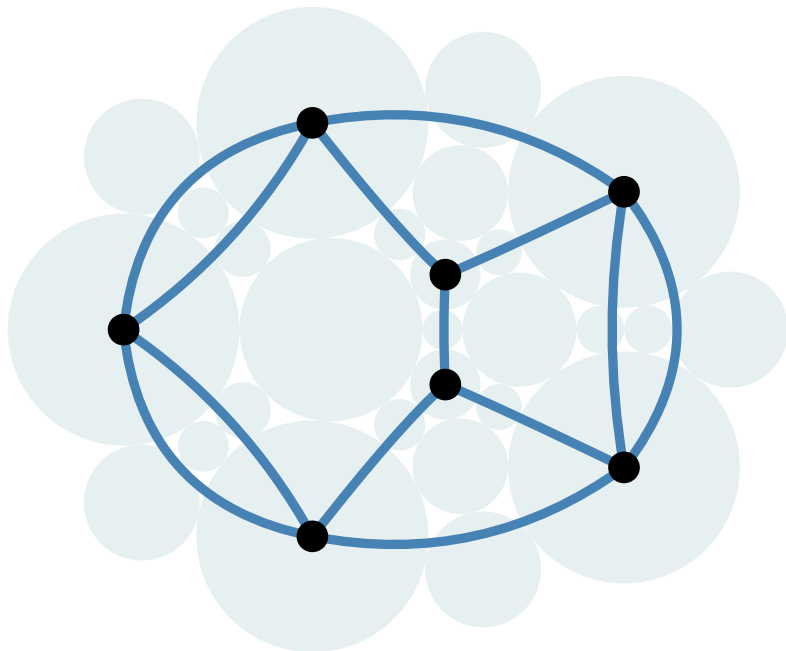
-t5_3



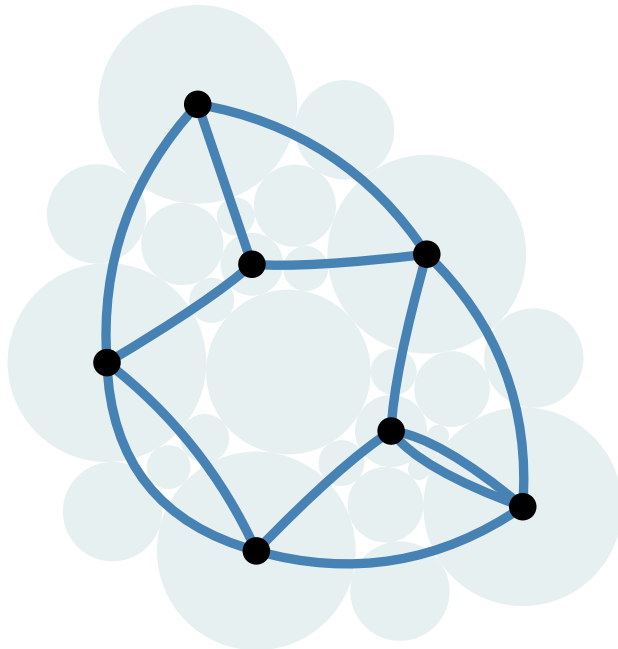
+t5_4



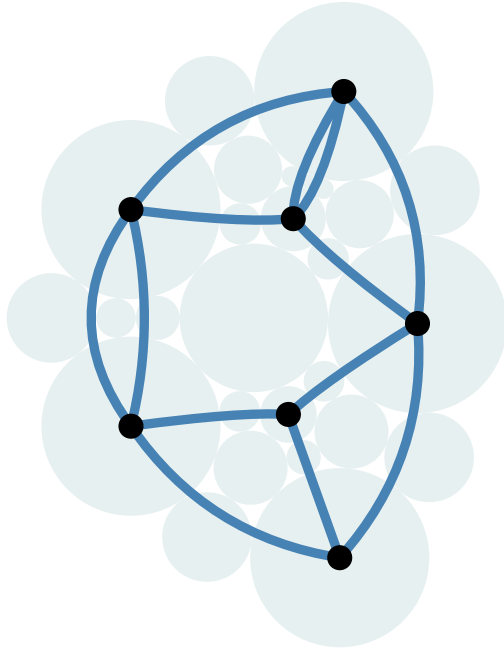
-t5_4



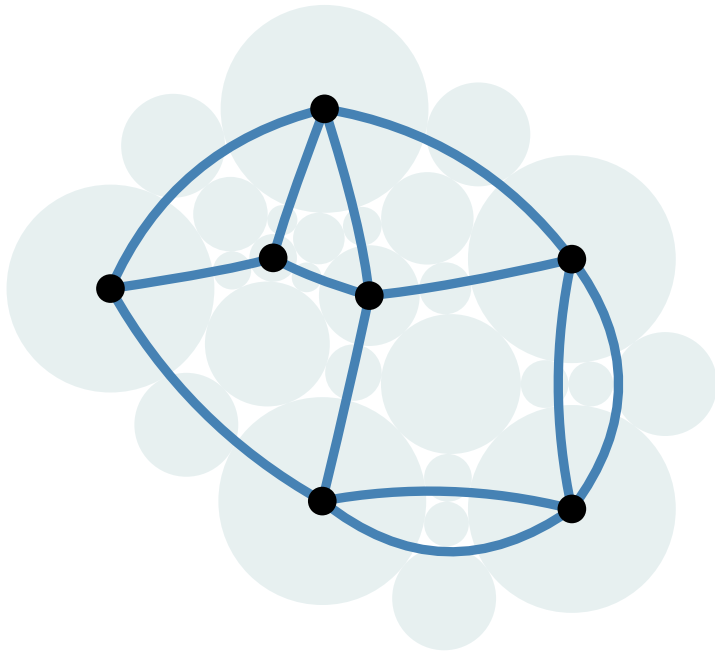
+t5_5



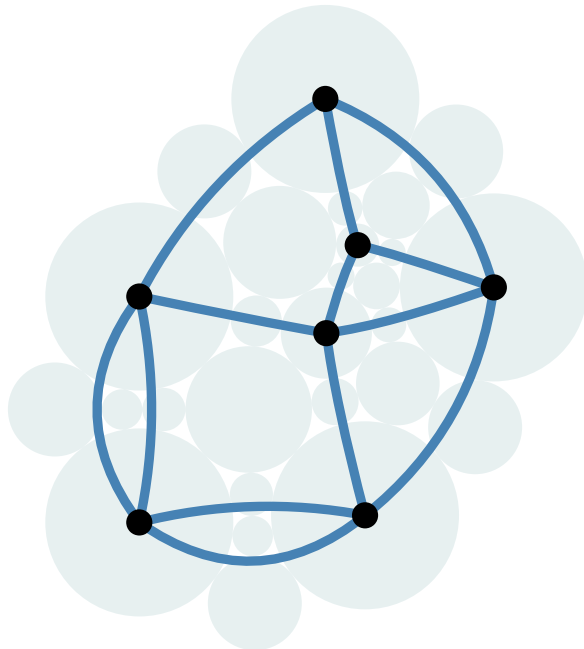
-t5_5



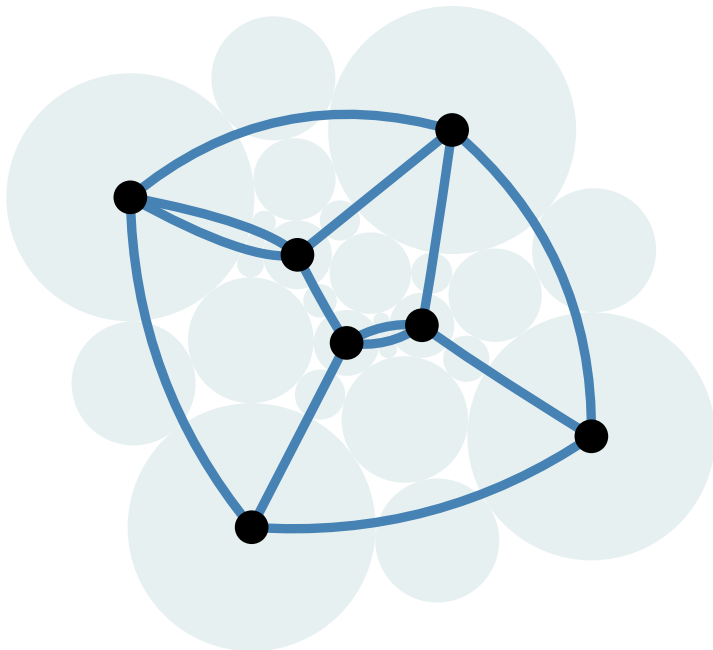
+t5_6



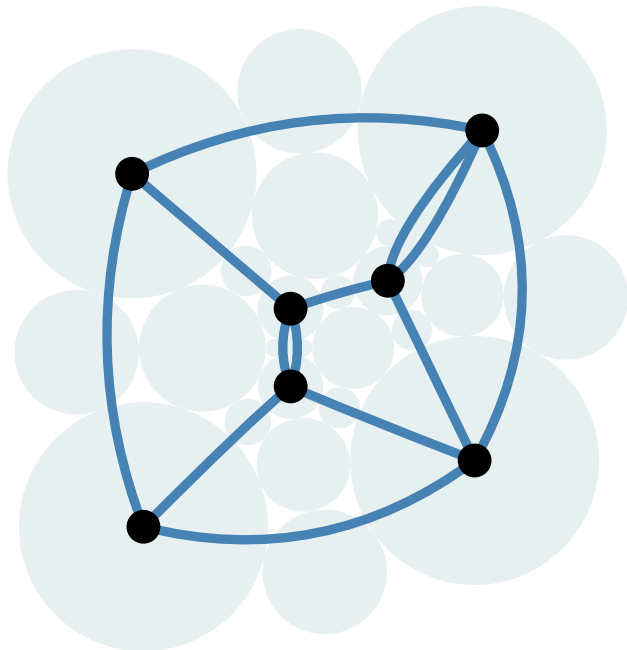
-t5_6



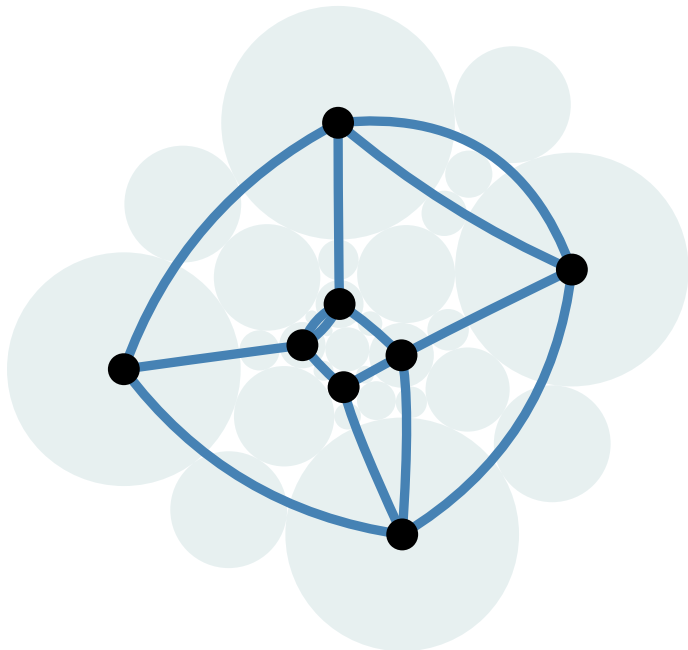
+t5_7



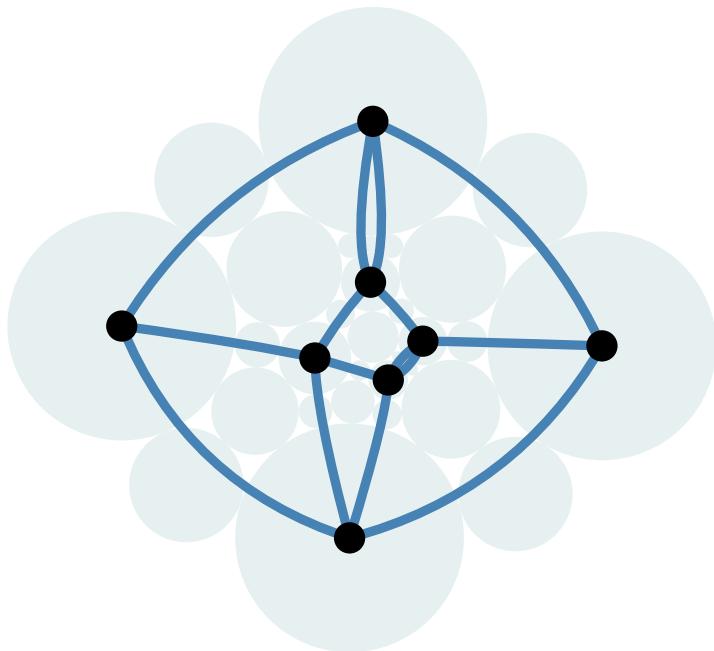
-t5_7



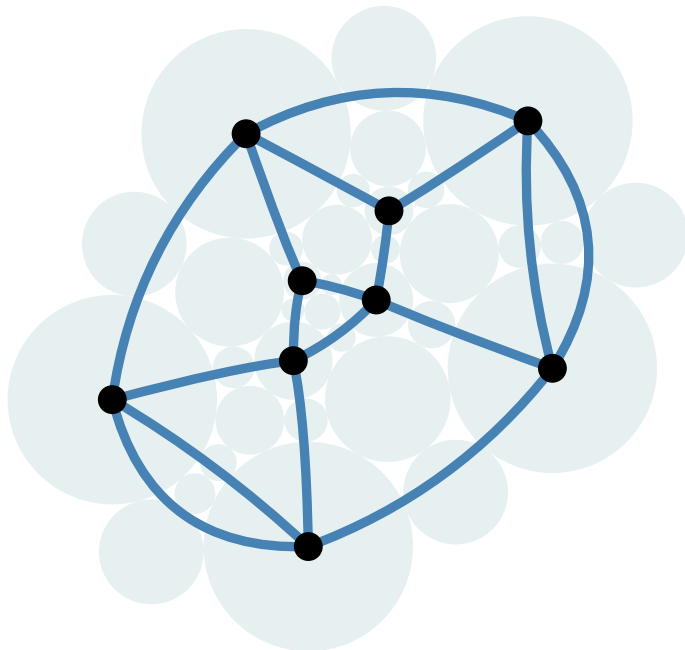
t6_1.1



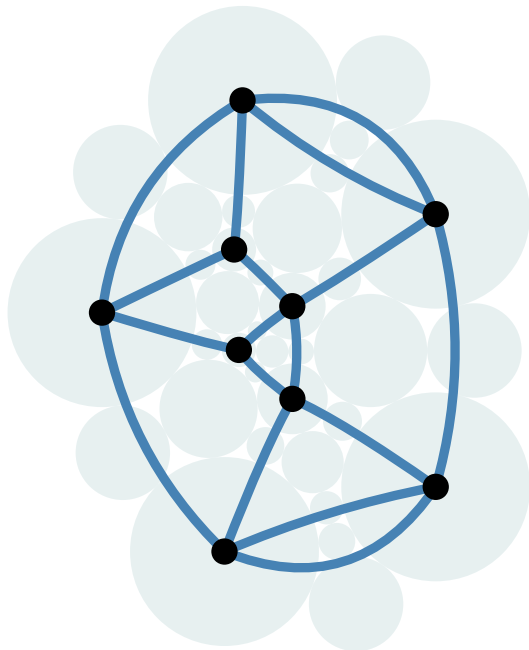
t6_1.2



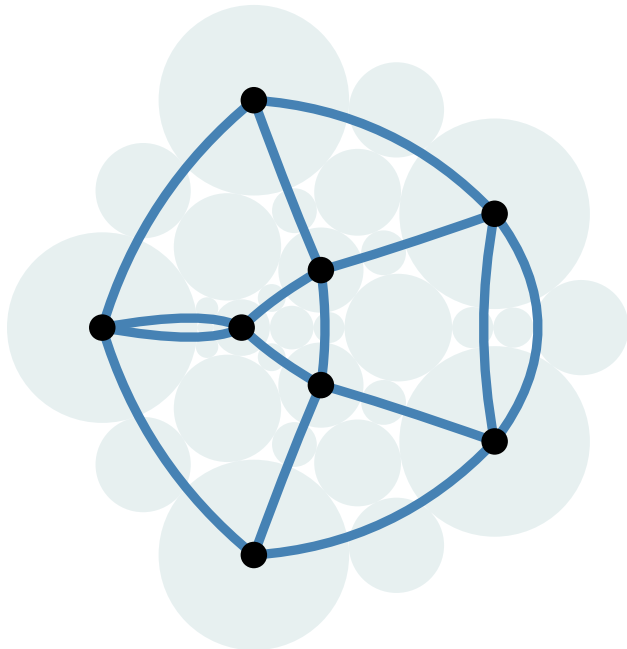
+t6_2



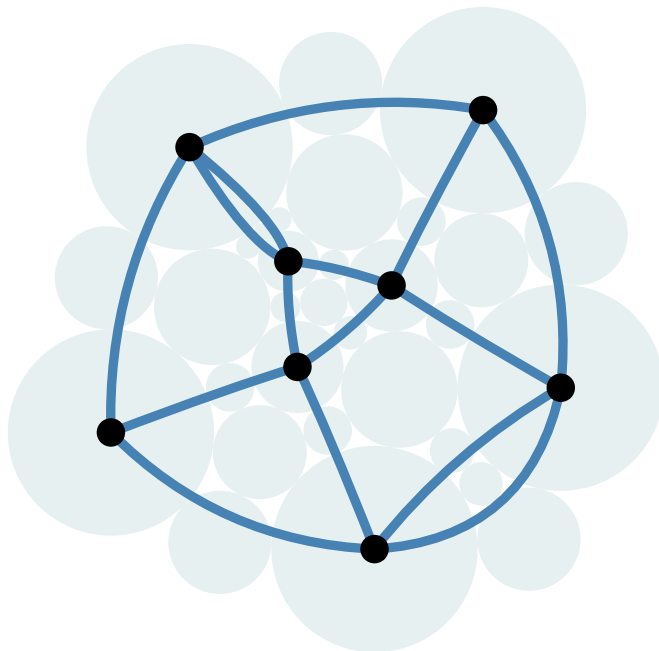
-t6_2



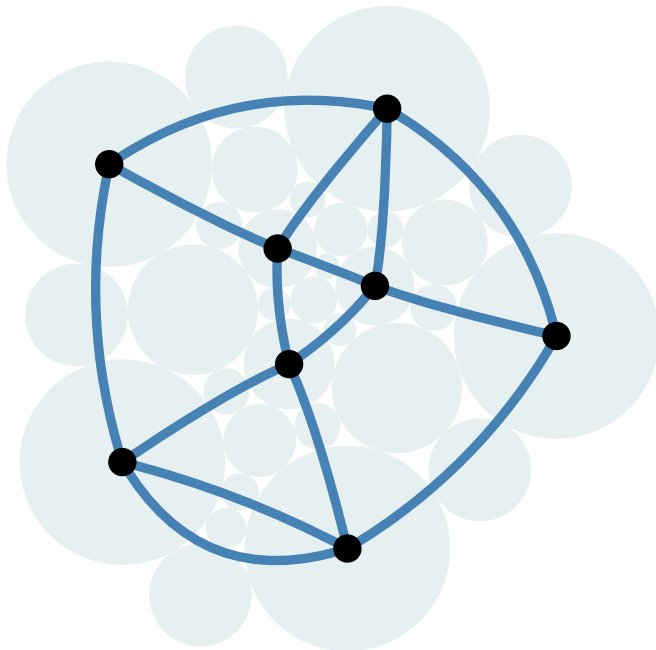
-t6_3



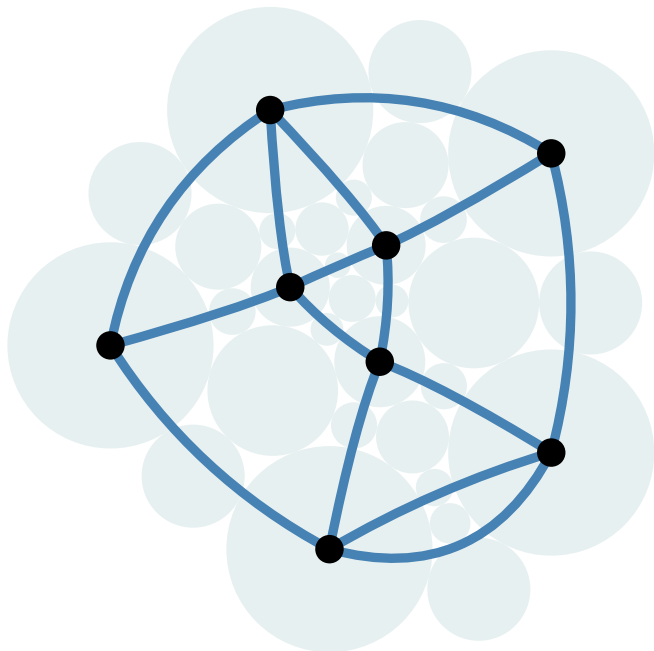
+t6_3



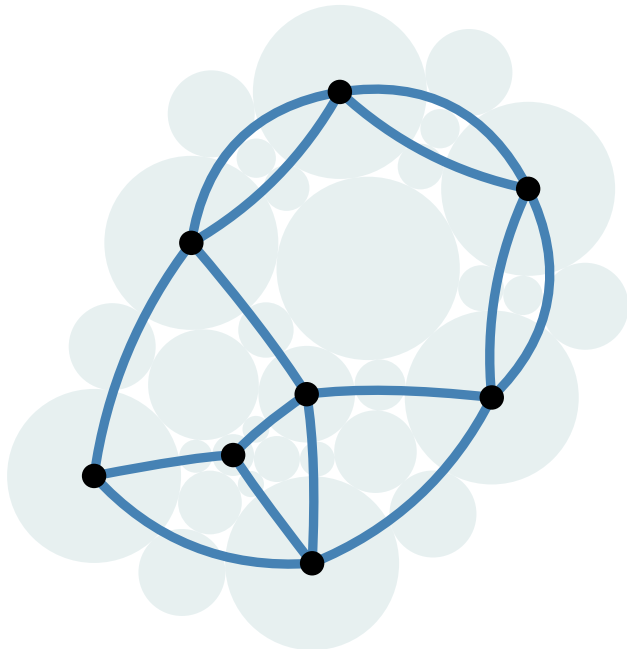
-t6_4



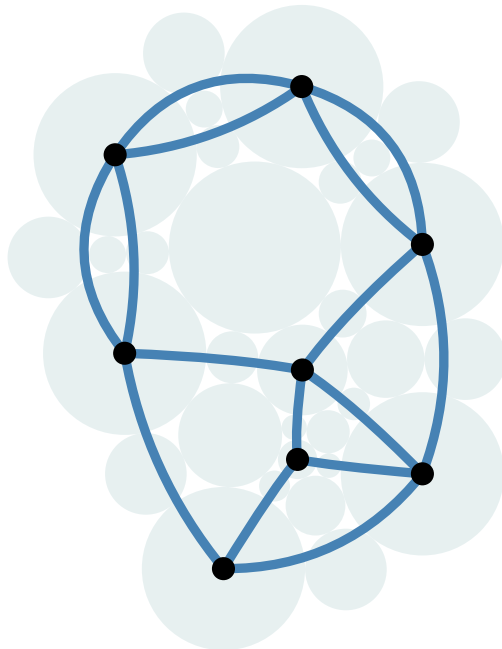
+t6_4



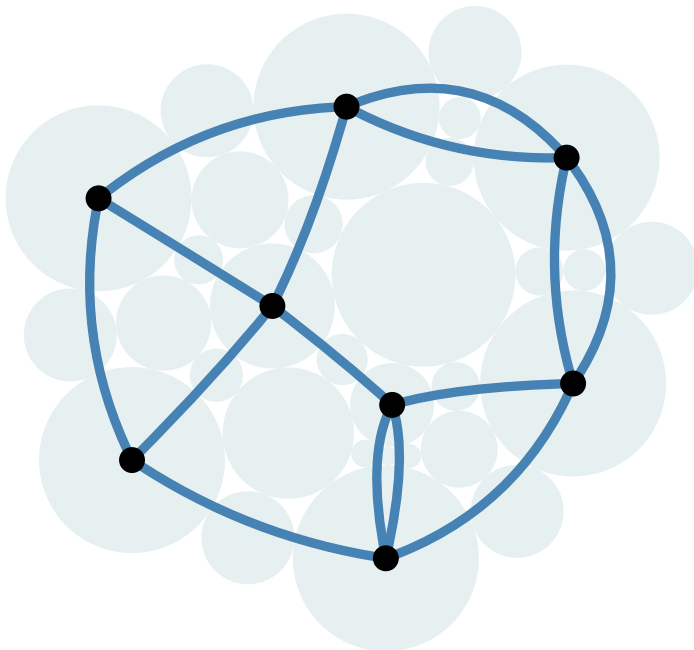
+t6_5



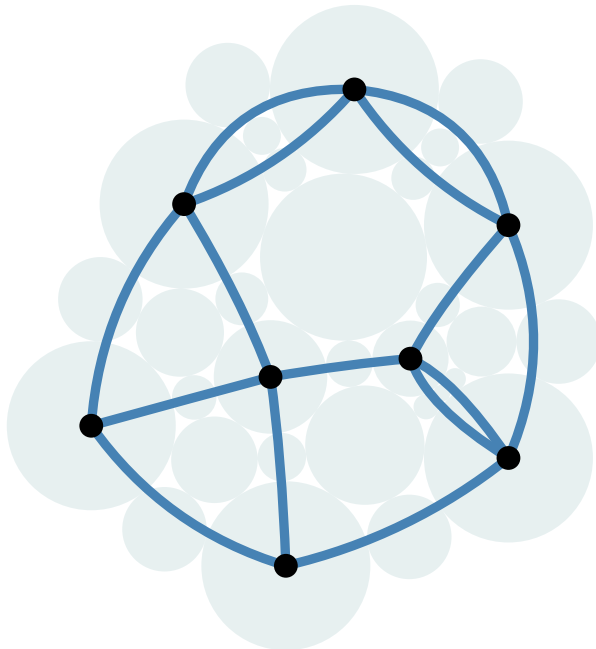
-t6_5



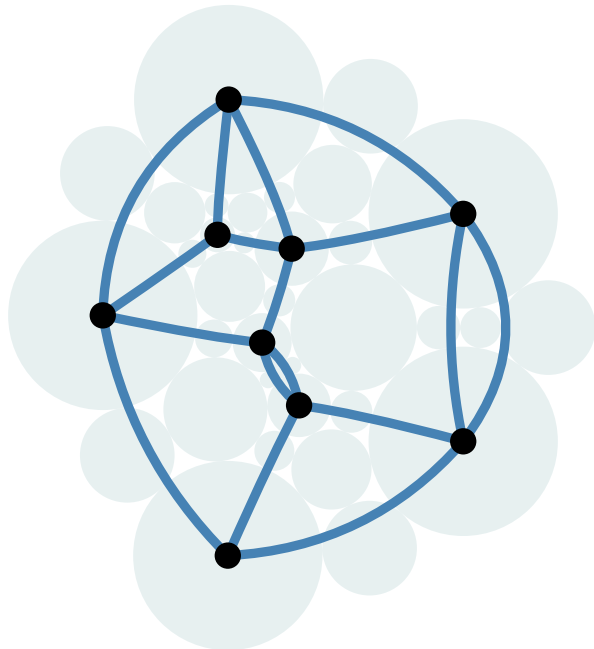
+t6_6



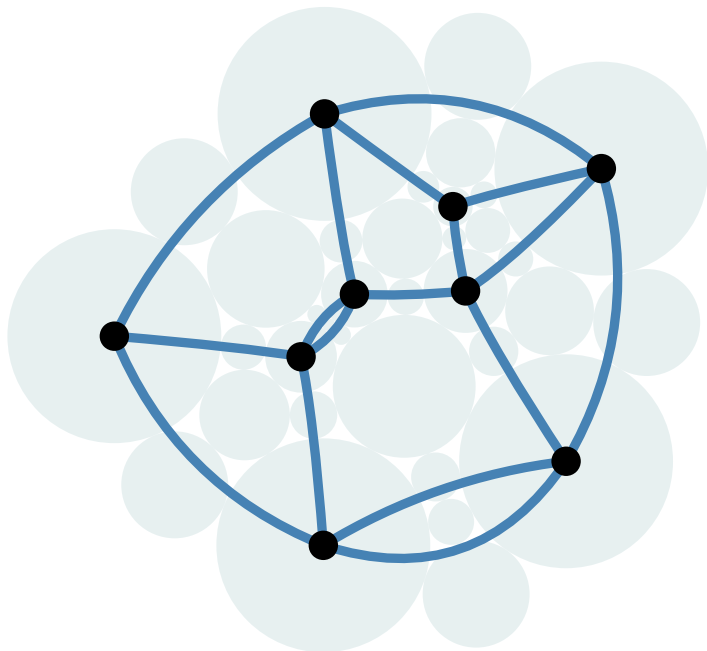
-t6_6



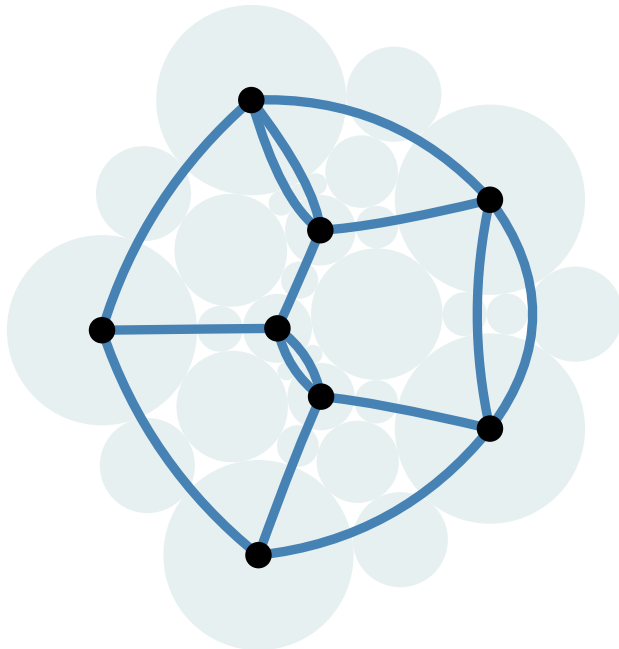
+t6_7



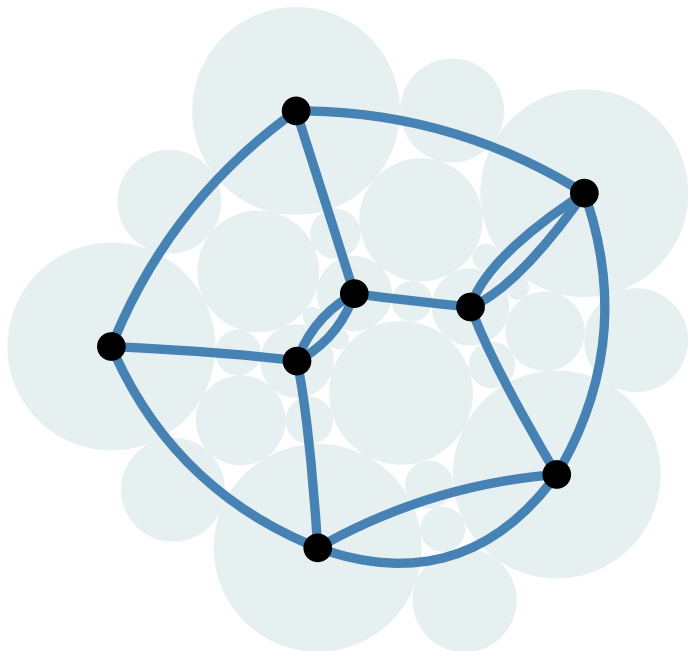
-t6_7



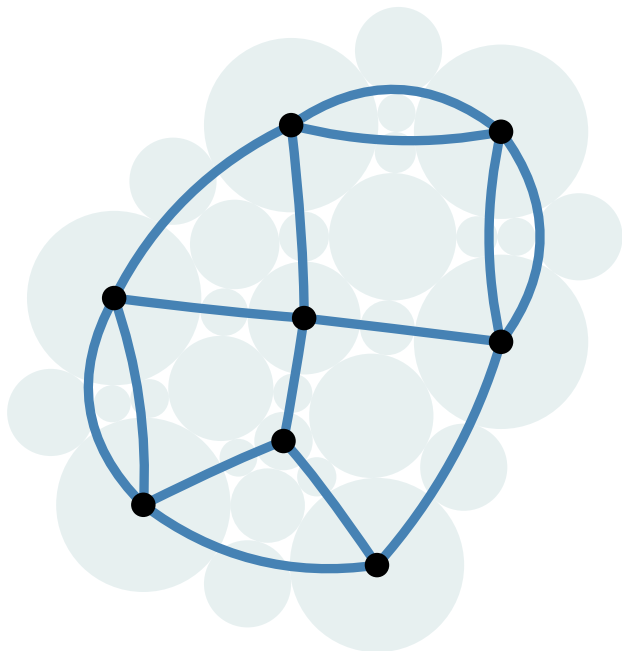
+t6_8



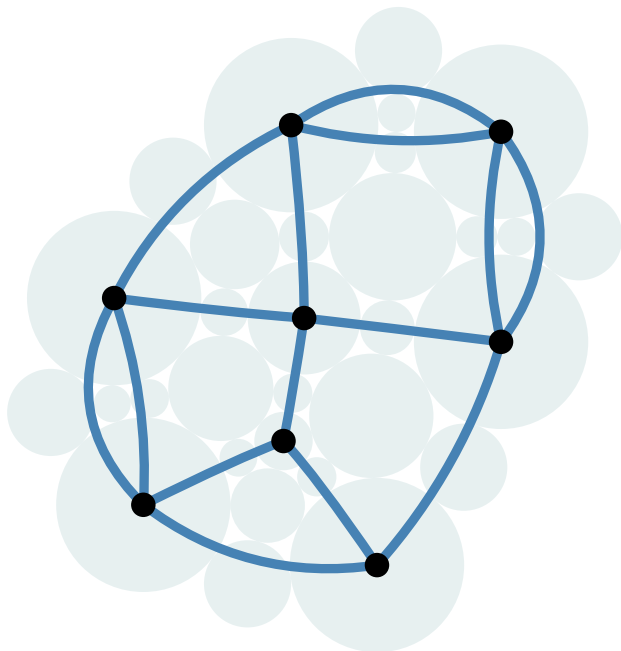
-t6_8



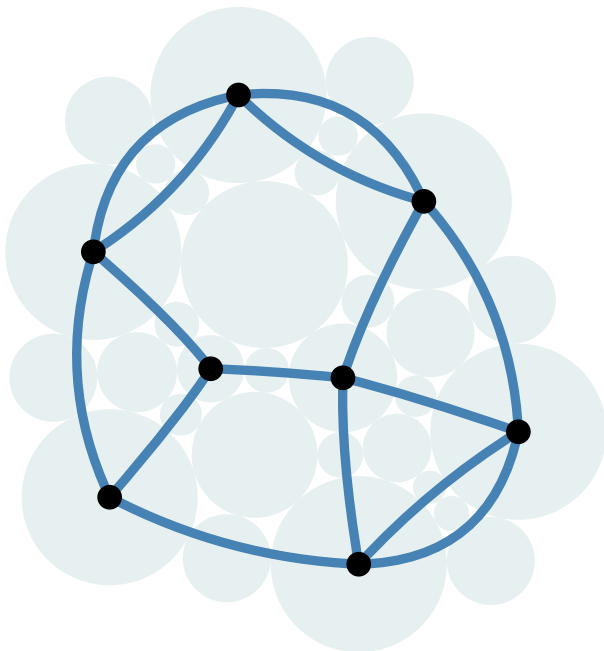
+t6_9



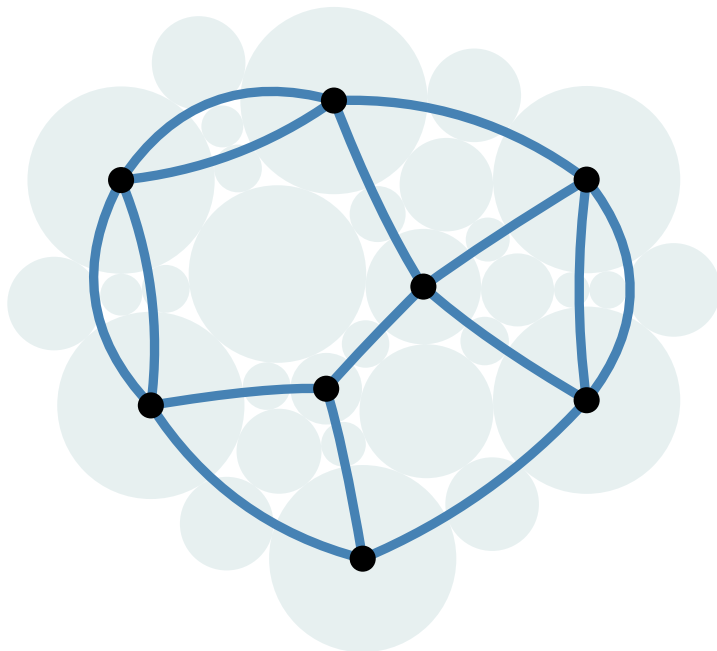
-t6_9



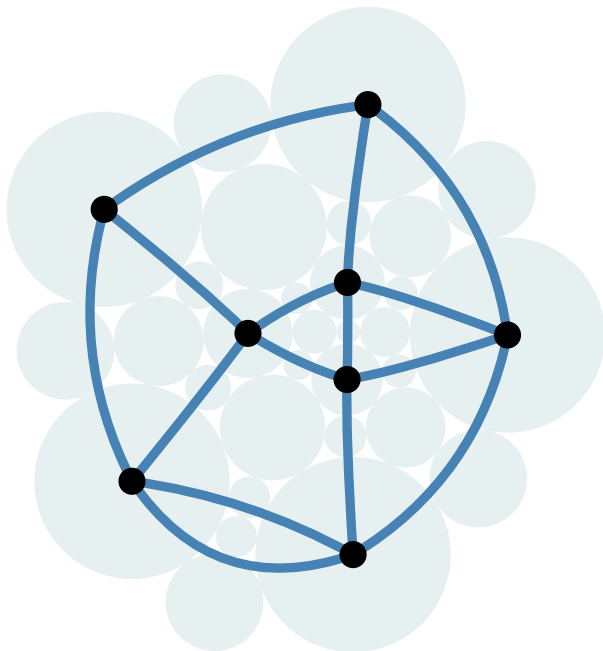
+t6_10



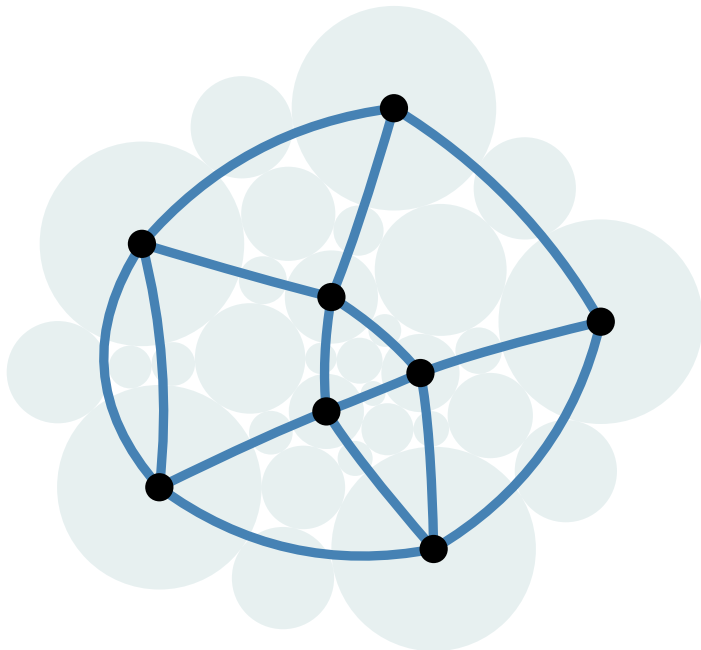
-t6_10



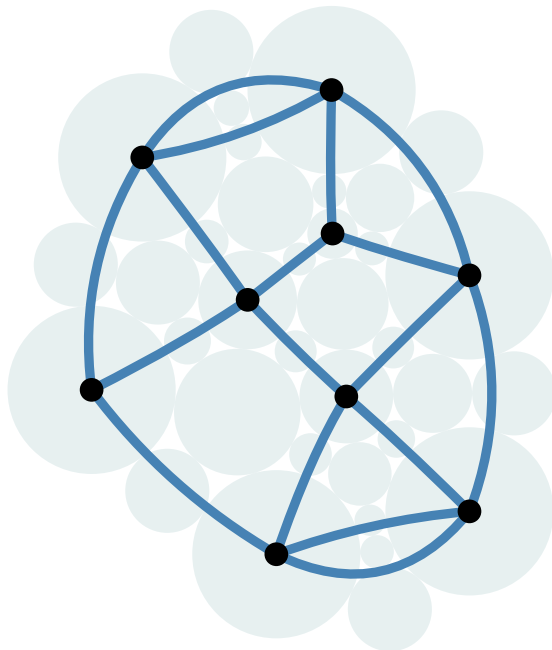
+t6_11



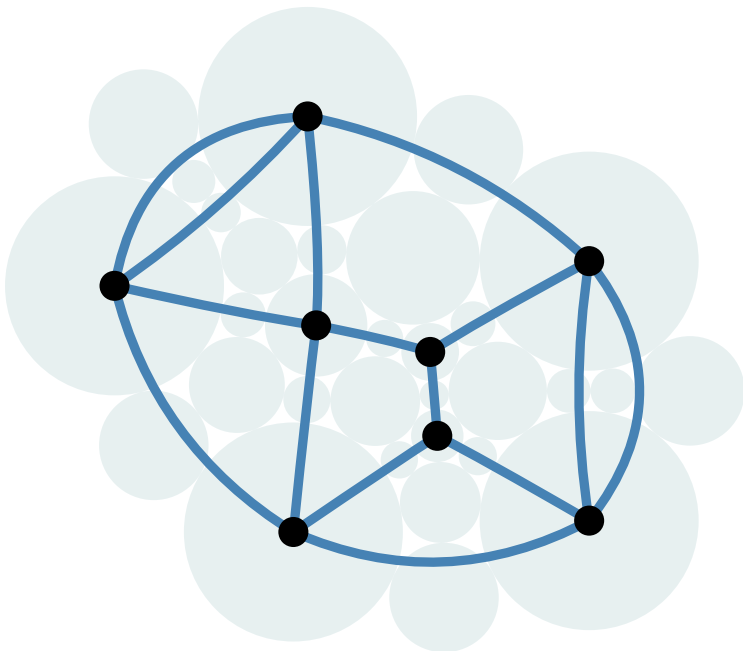
-t6_11



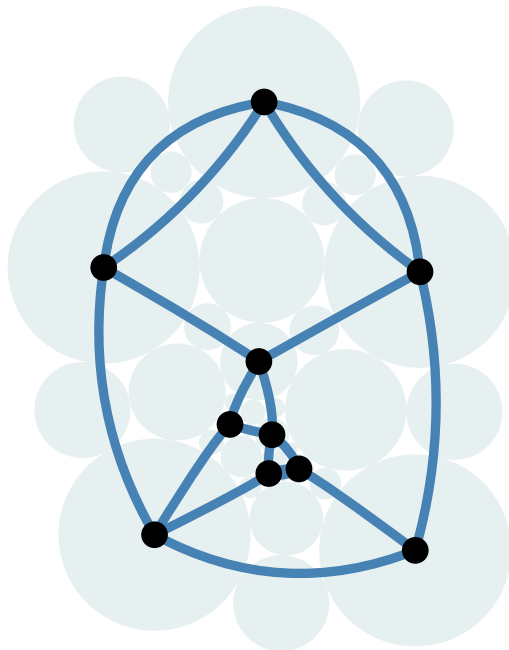
+t6_12



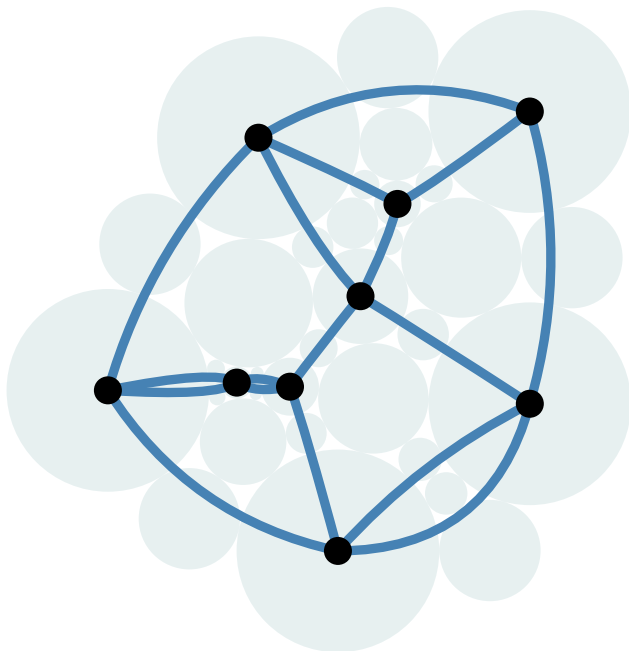
-t6_13



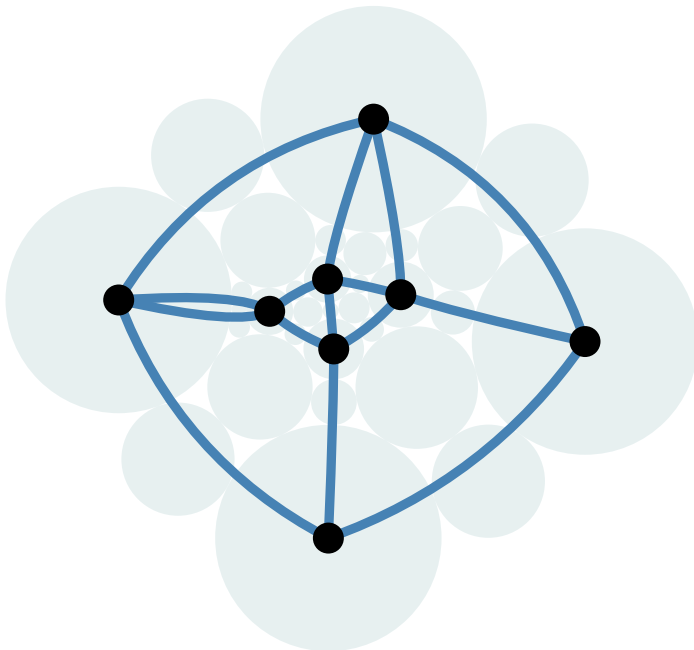
t6_14.1



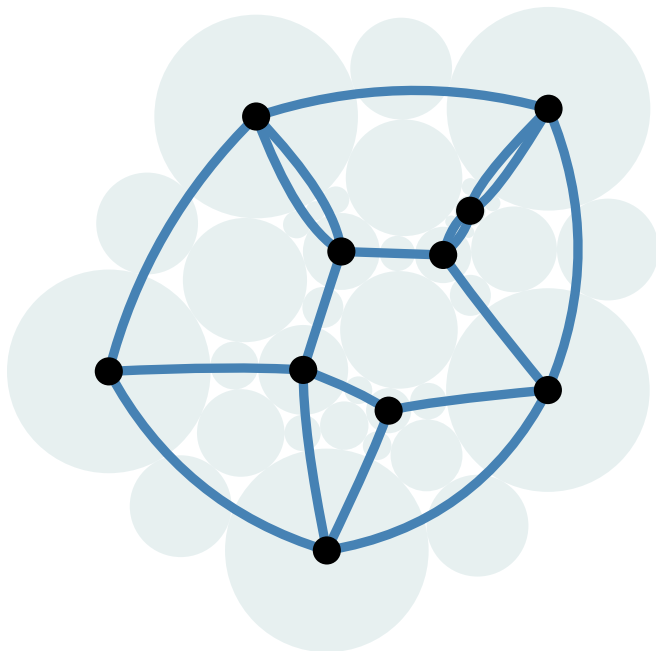
t6_14.2



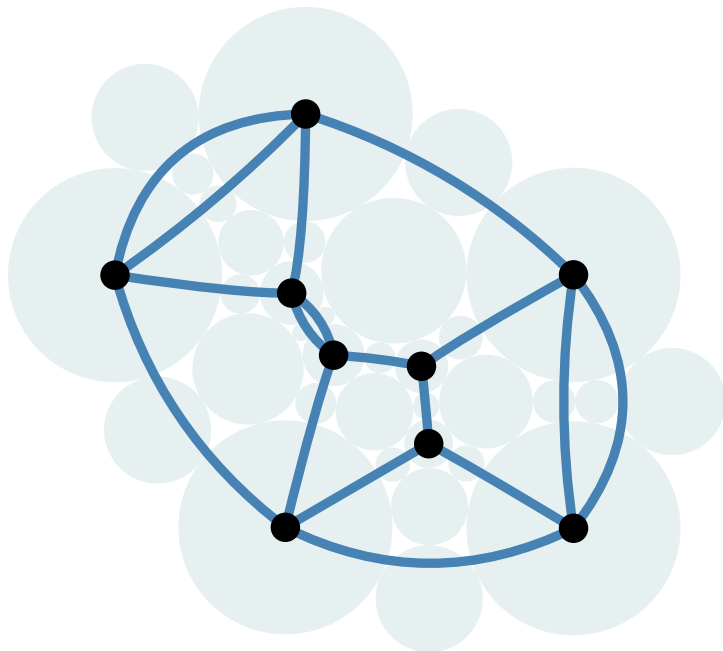
t6_15.1



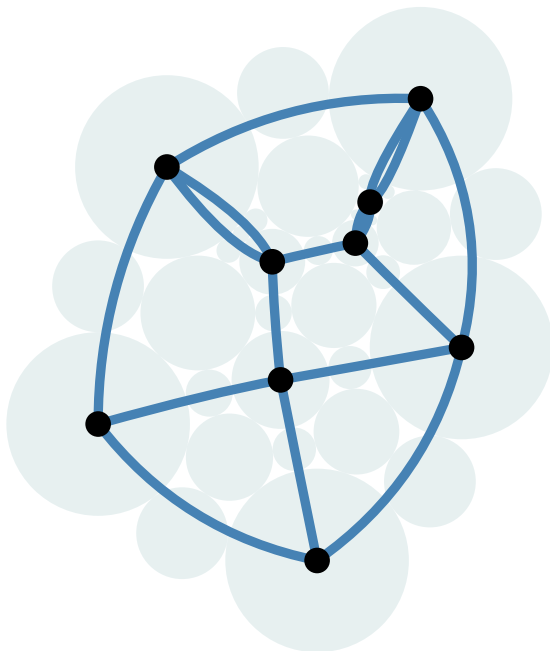
t6_15.2



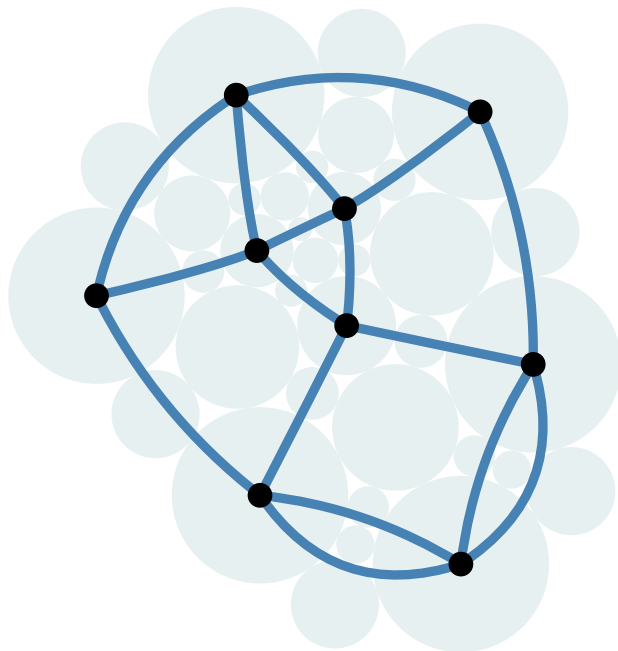
-t6_16



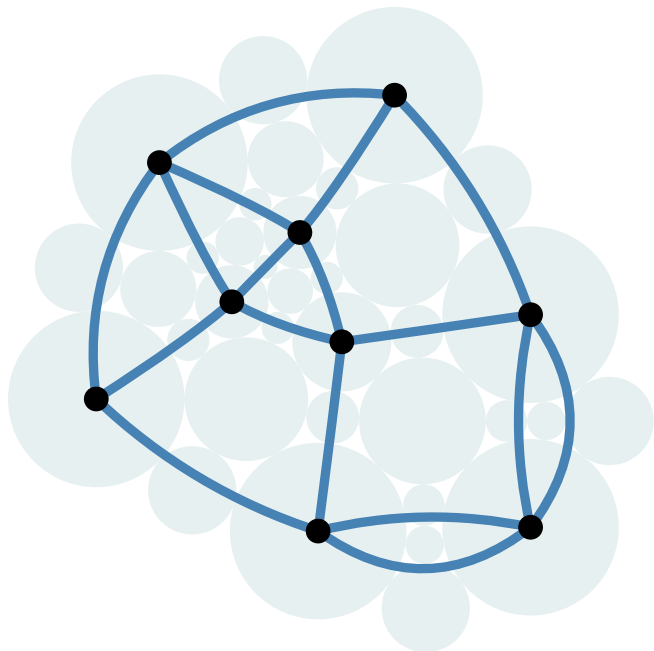
+t6_16



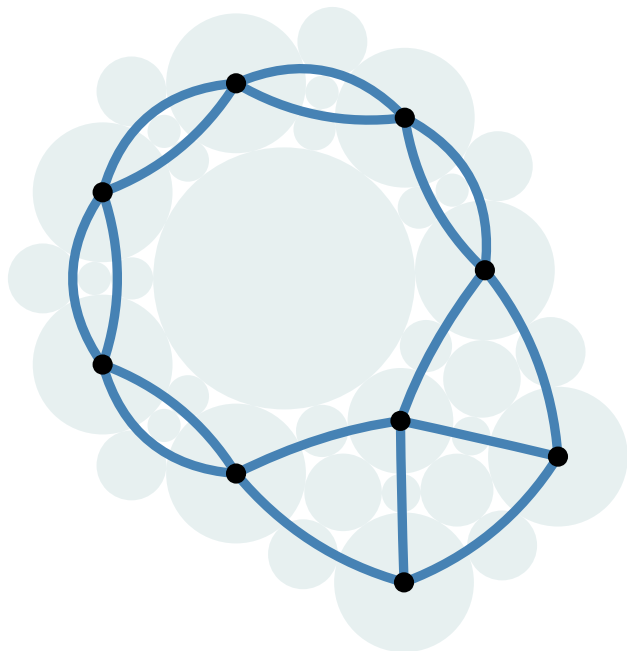
+t7_20



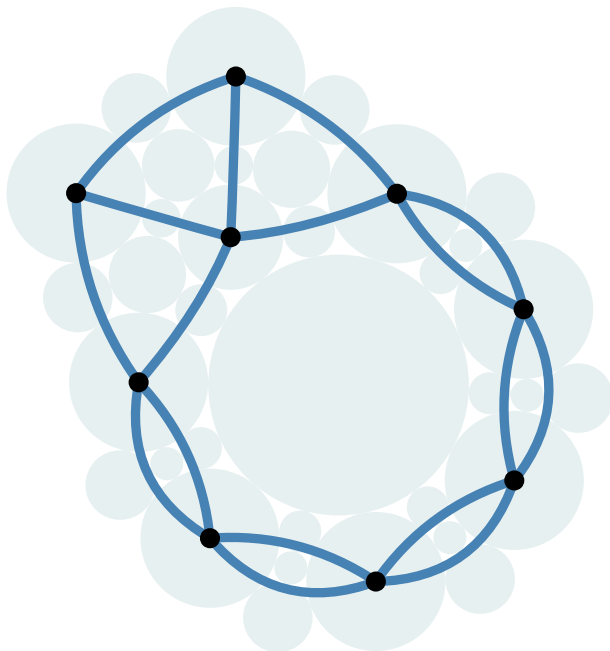
-t7_20



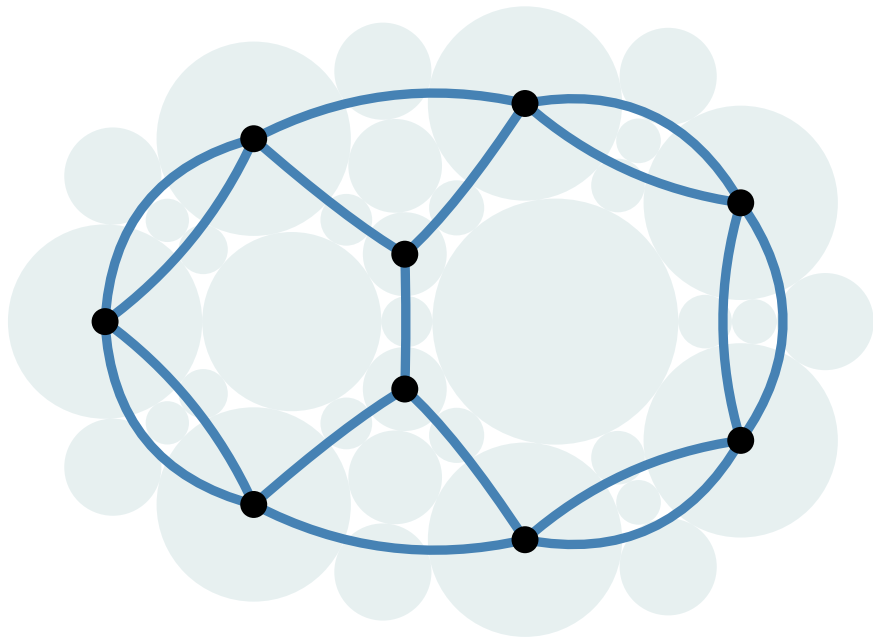
+t7_25



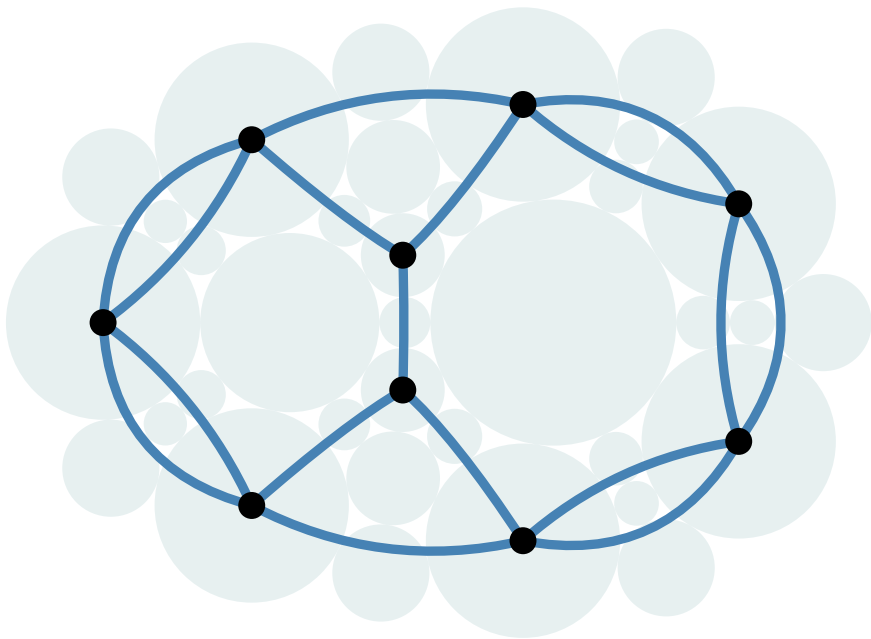
-t7_25



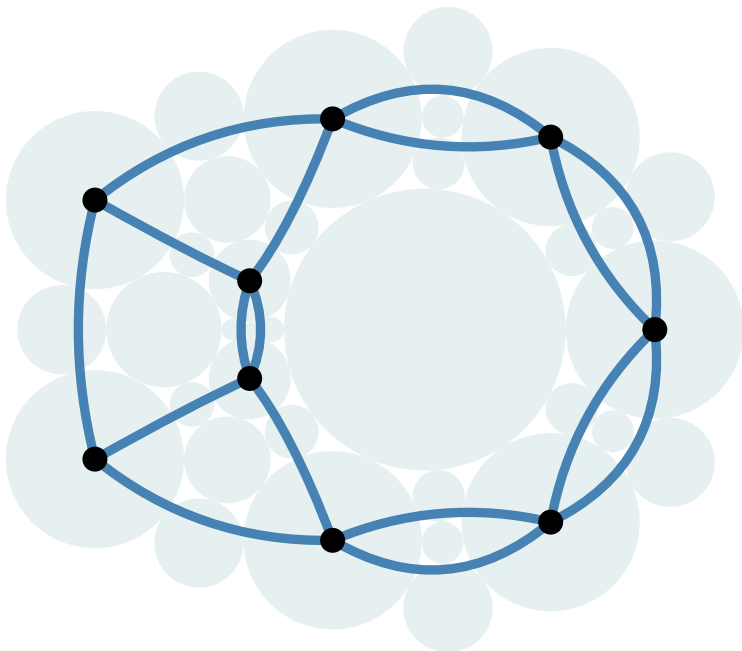
+t7_26



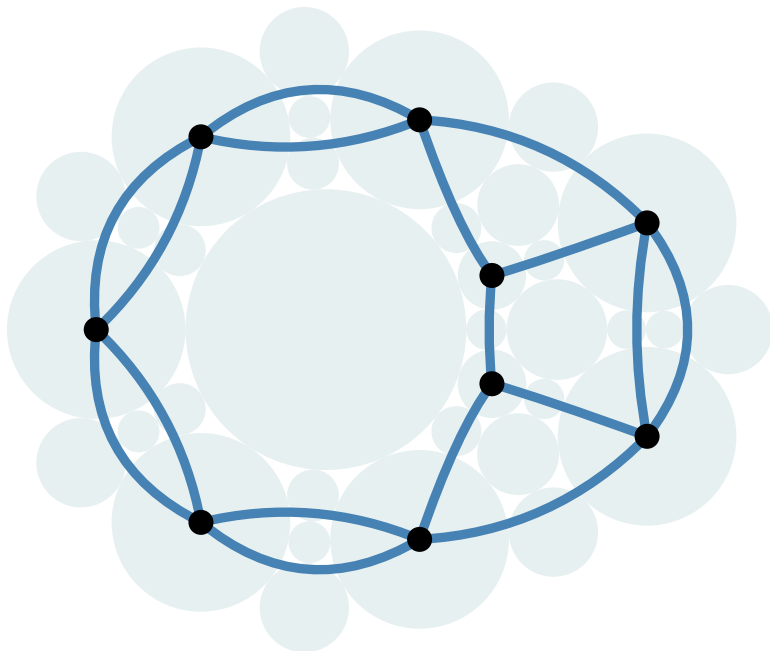
-t7_26



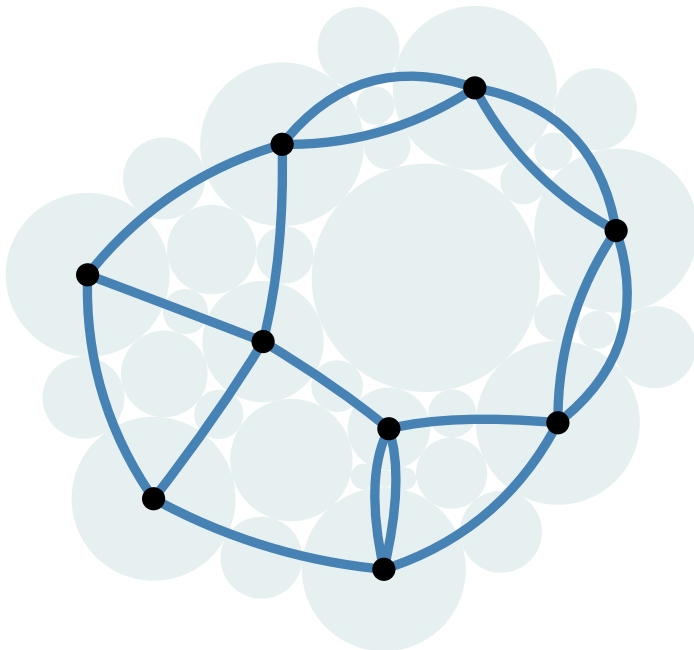
+t7_27



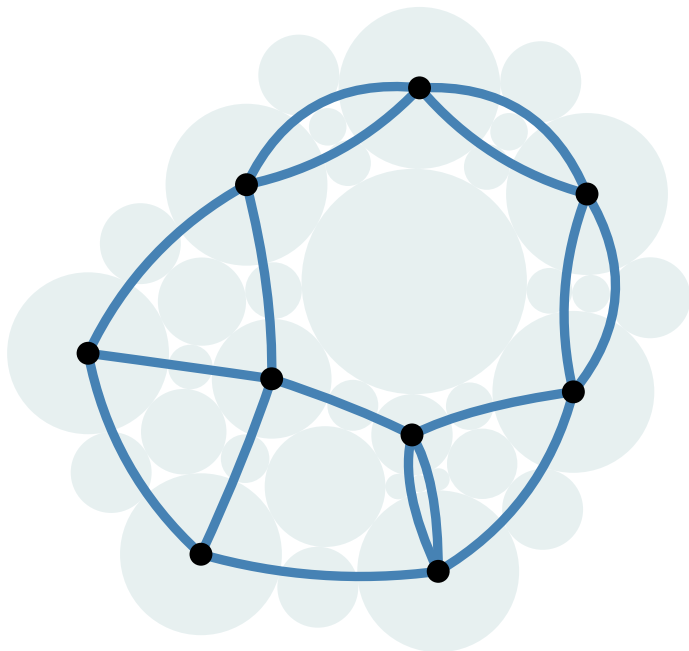
-t7_27



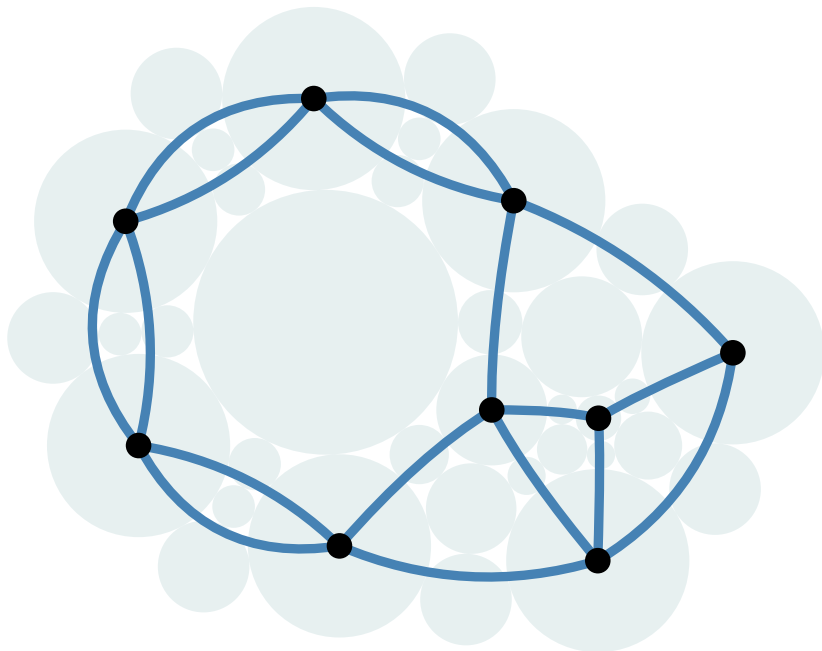
+t7_28



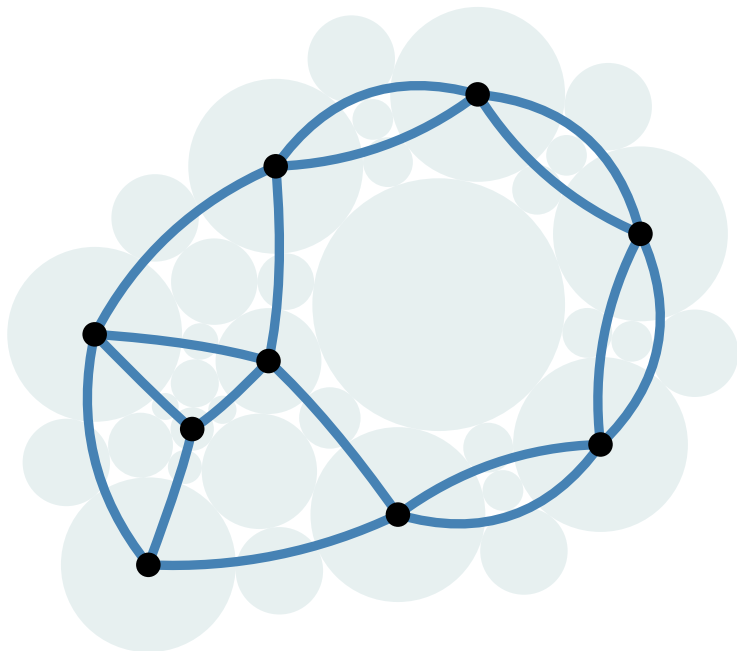
-t7_28



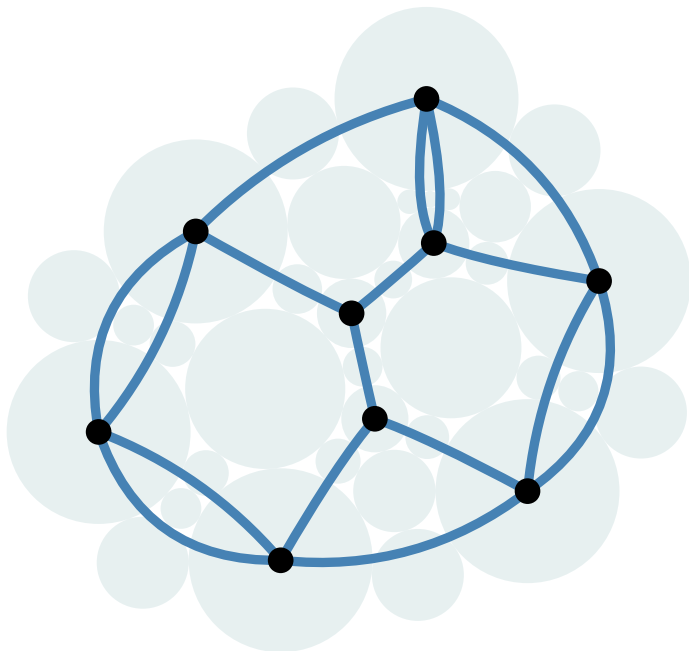
+t7_29



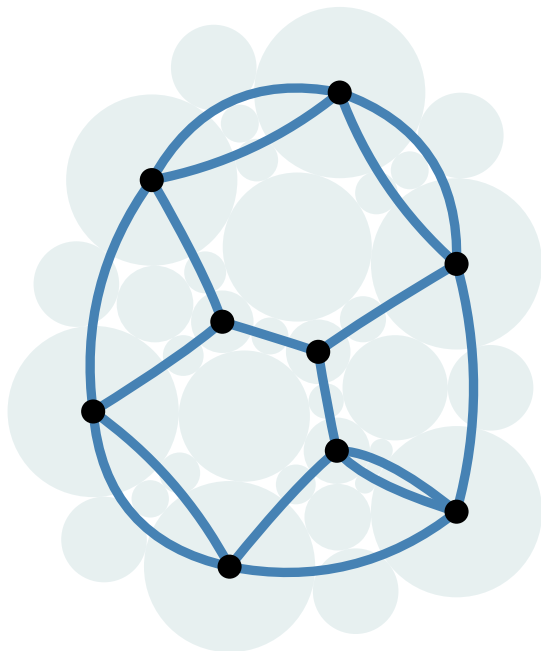
-t7_29



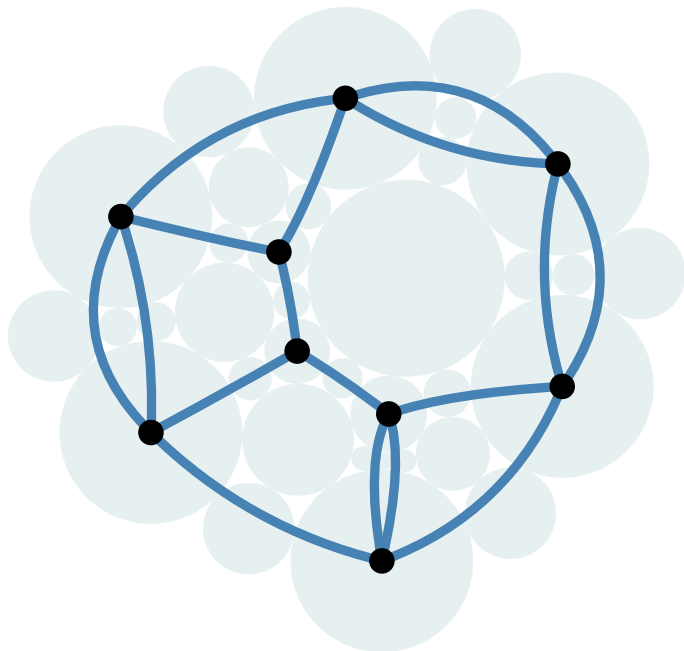
+t7_30



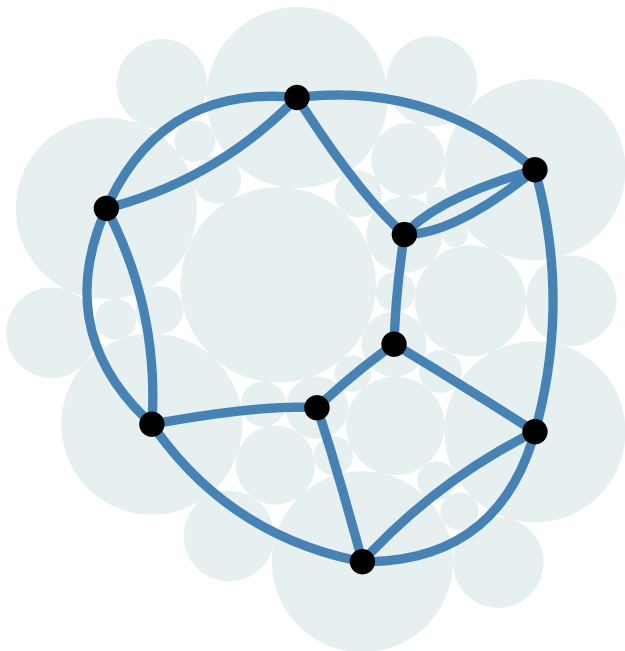
-t7_30



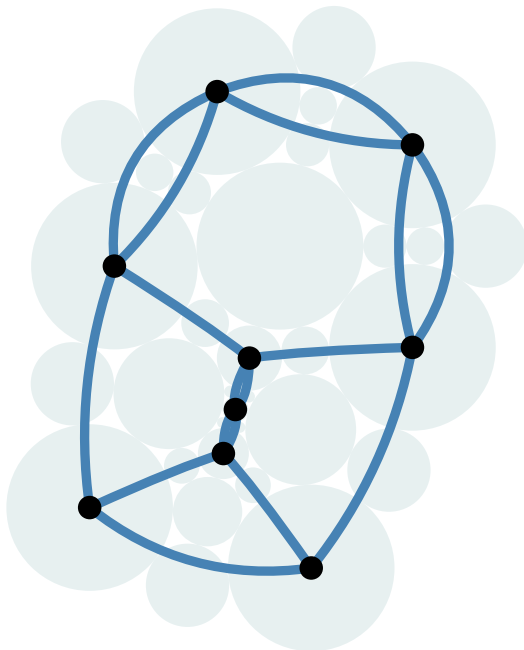
+t7_32



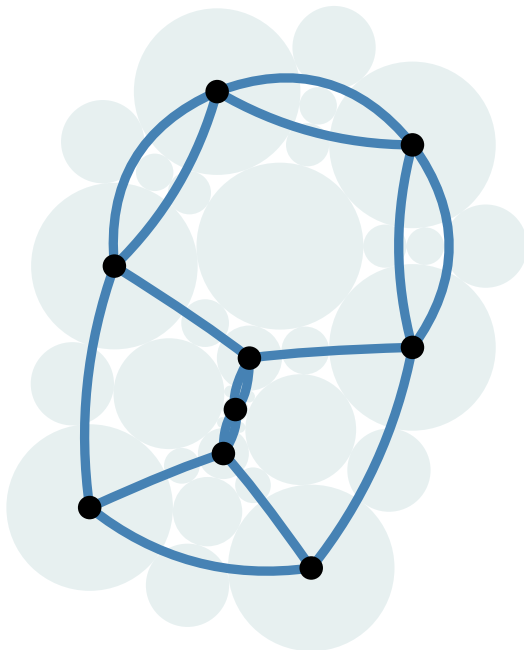
-t7_32



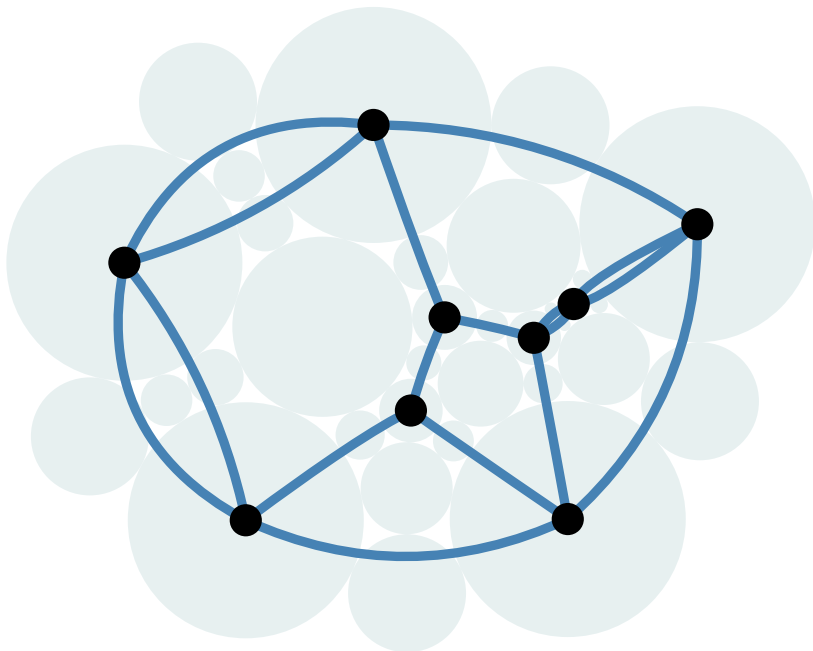
-t7_33



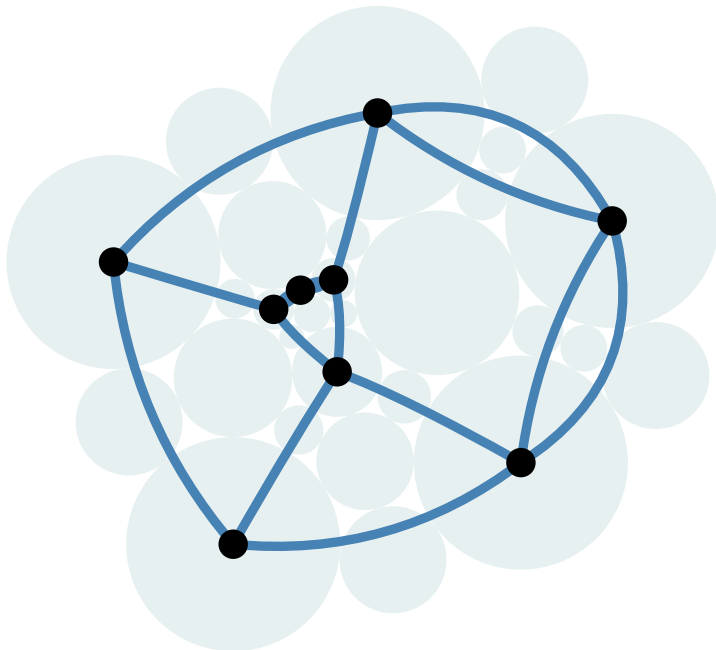
+t7_33



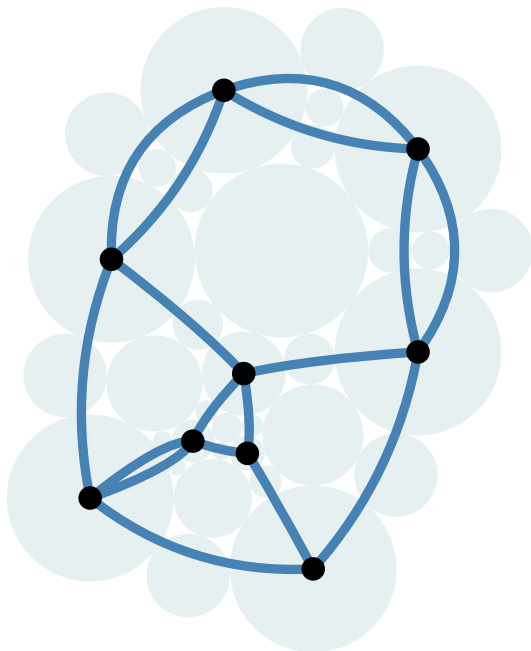
-t7_35



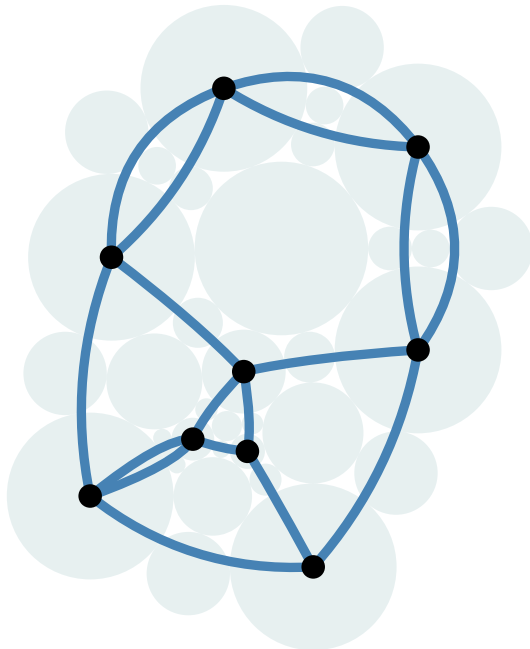
+t7_35



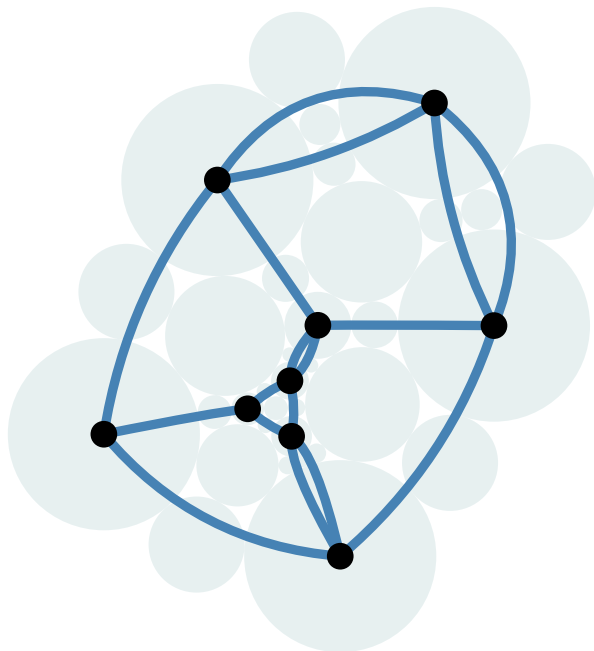
-t7_36



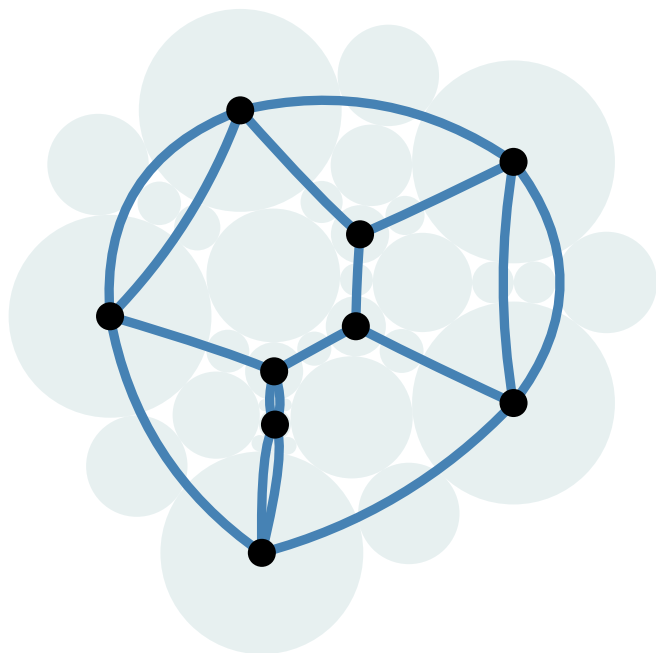
+t7_36



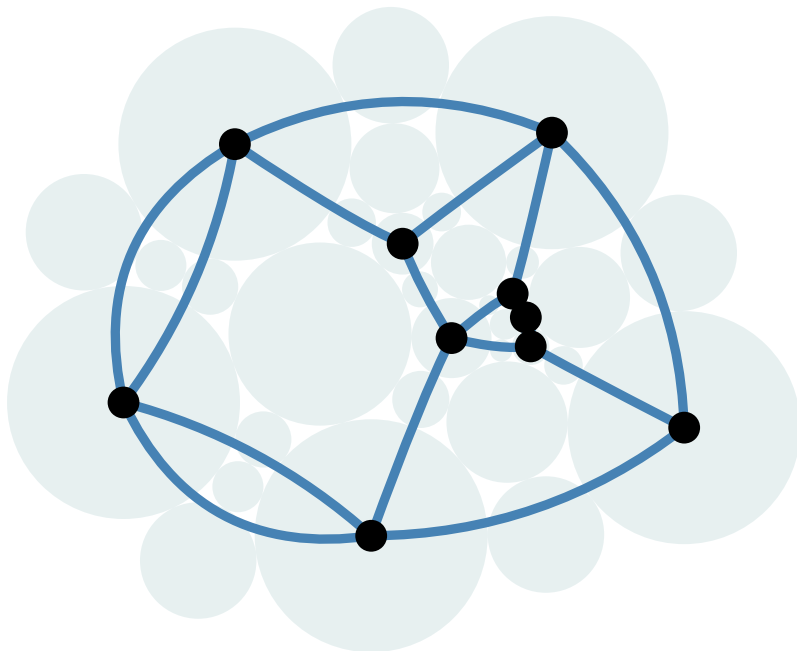
-t7_37



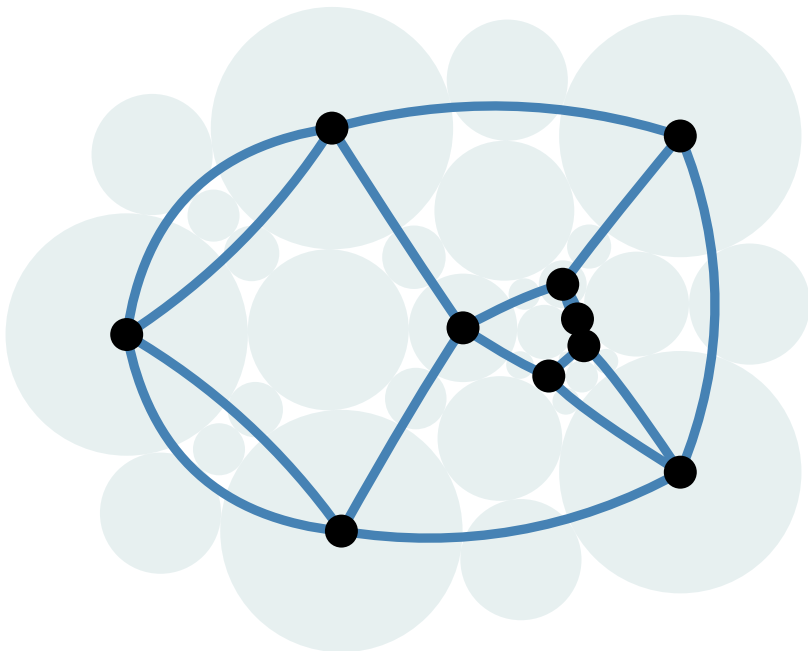
+t7_37



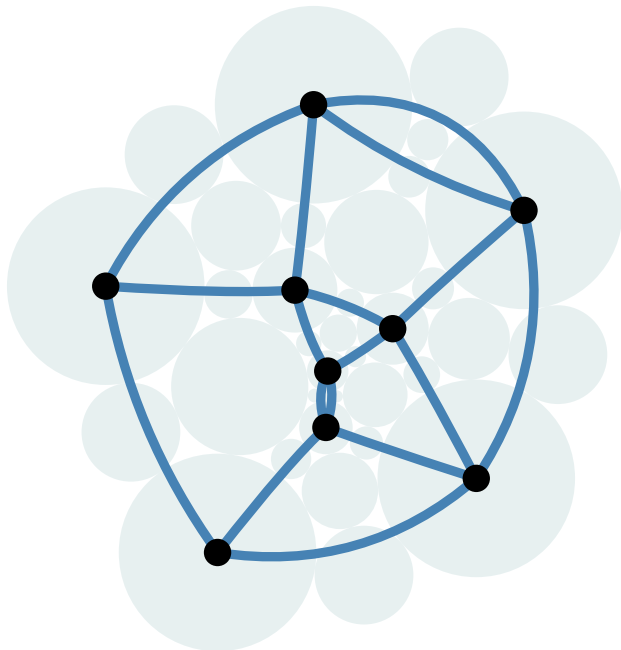
-t7_38



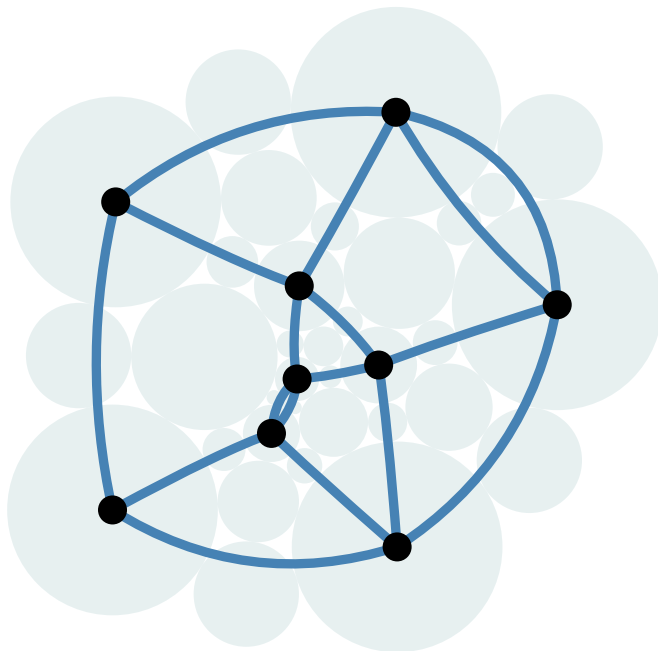
+t7_38



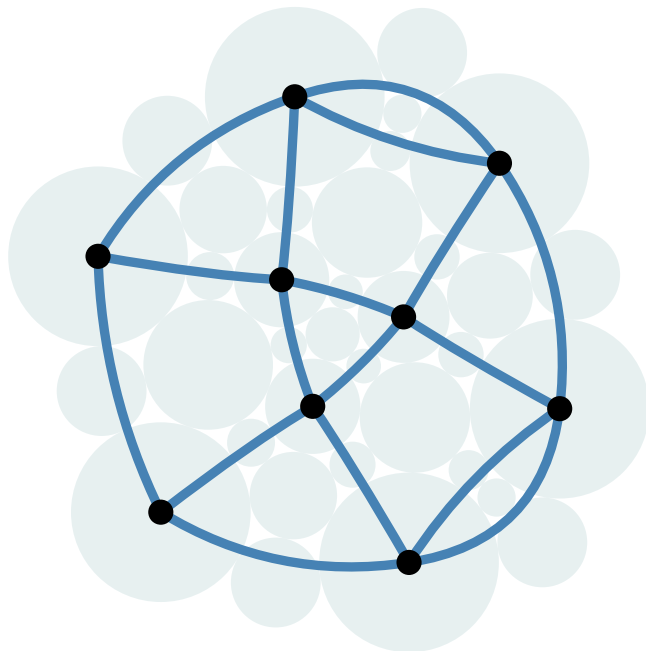
-t7_40



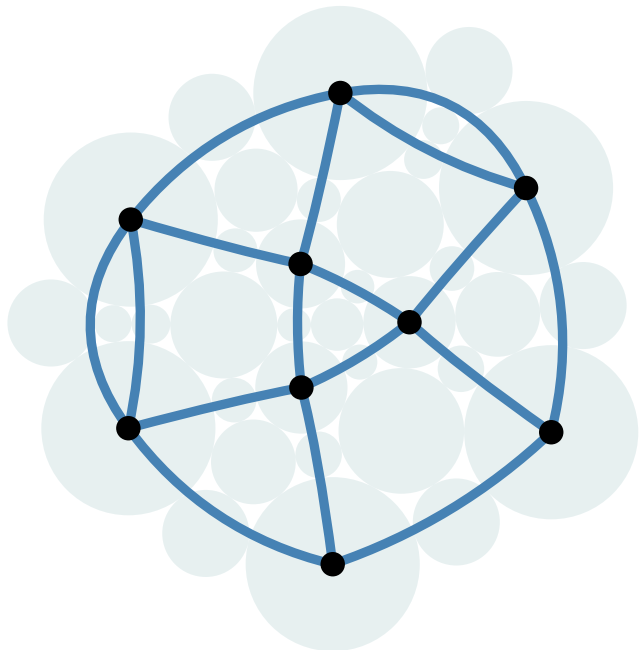
+t7_40



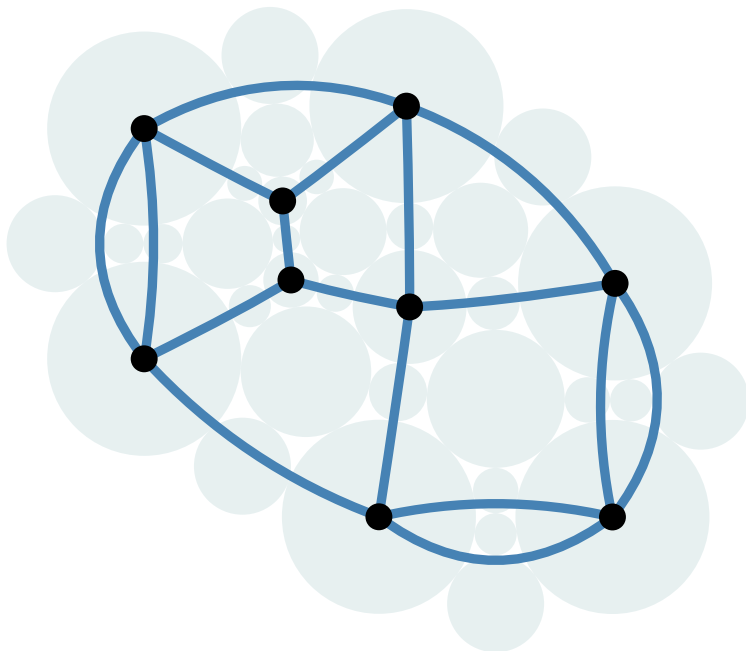
-t7_41



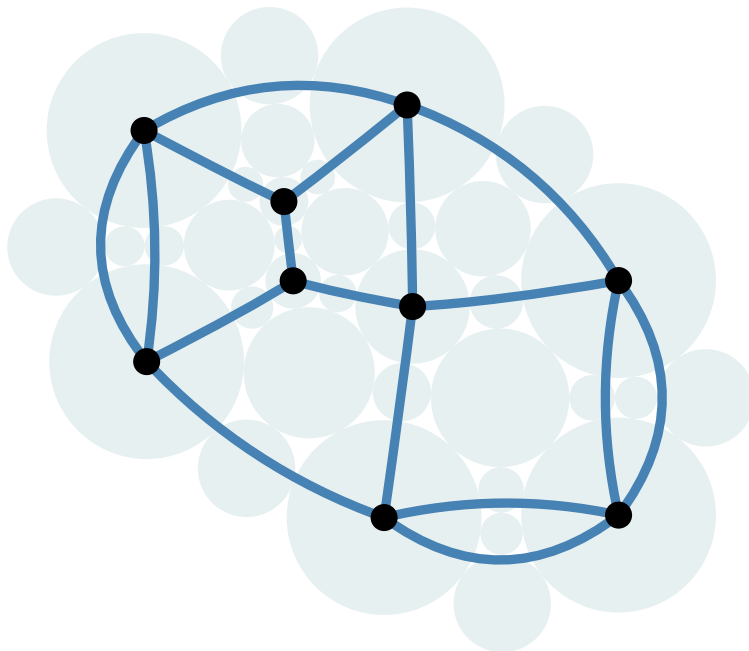
+t7_41



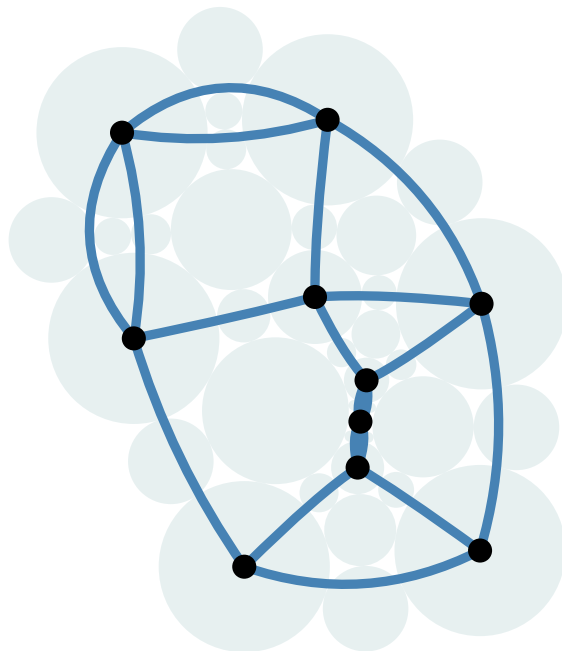
-t7_42



+t7_42

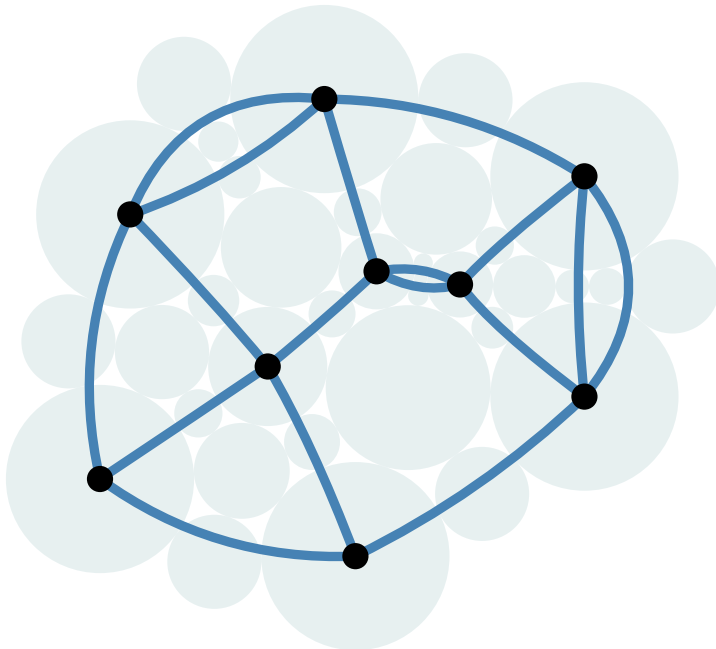


+t7_43

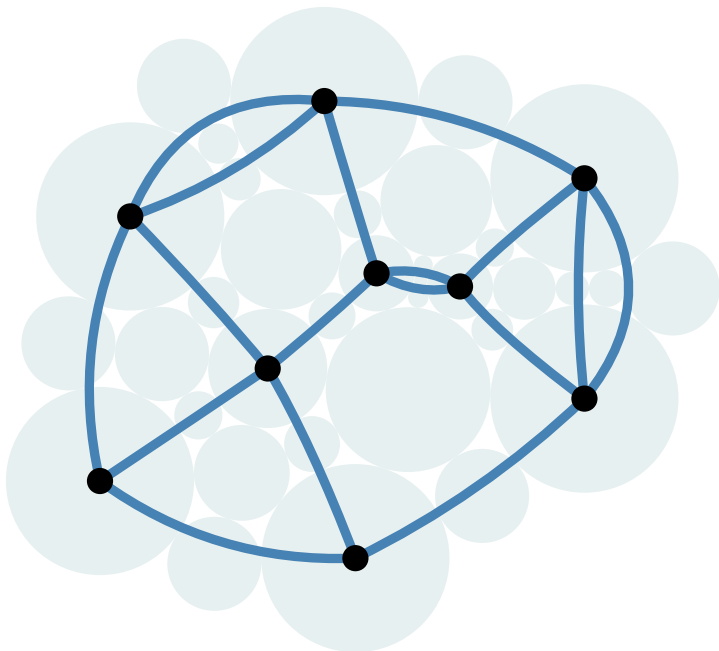


A blue geometric graph is centered on the page. It consists of 10 vertices, represented by black dots, and 15 edges, represented by blue curved lines. The vertices are arranged in a roughly circular pattern with an internal structure. The edges connect the vertices in a way that forms a complex, interconnected network. The background is filled with a dense collection of light blue circles of various sizes, creating a textured, bubbly effect.

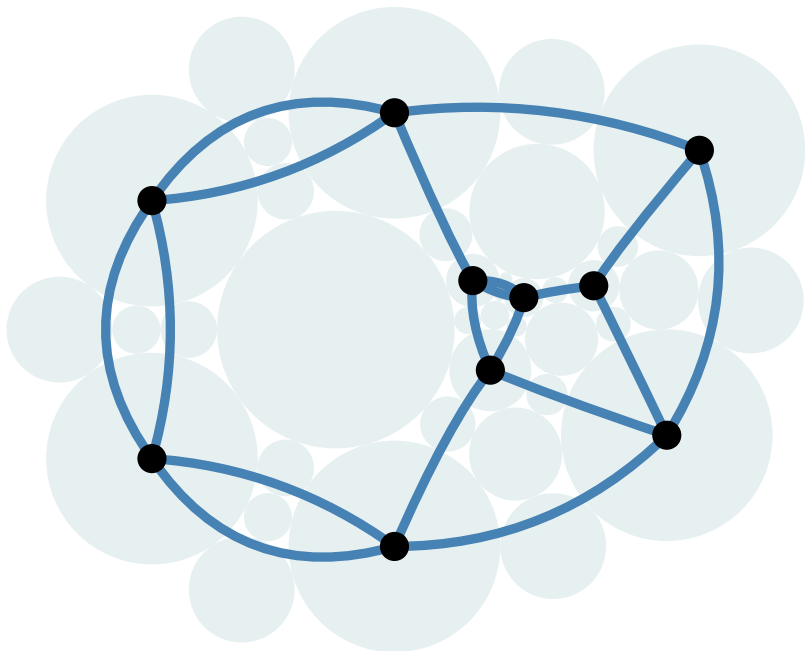
+t7_44



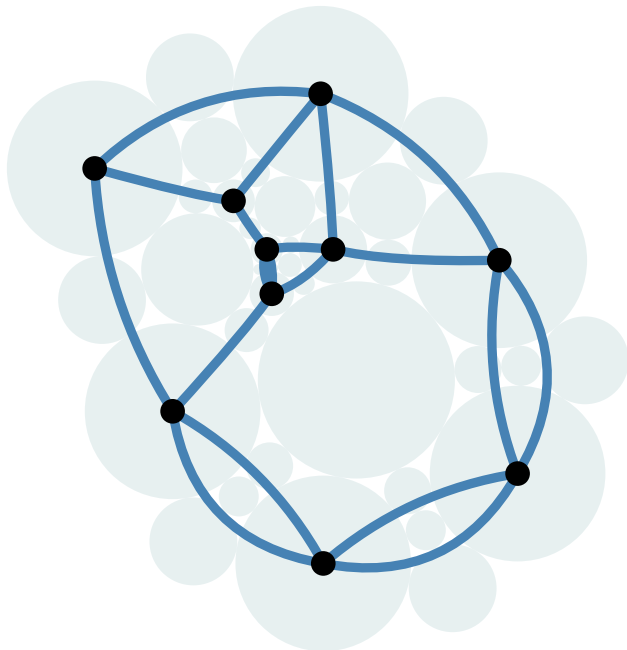
-t7_44



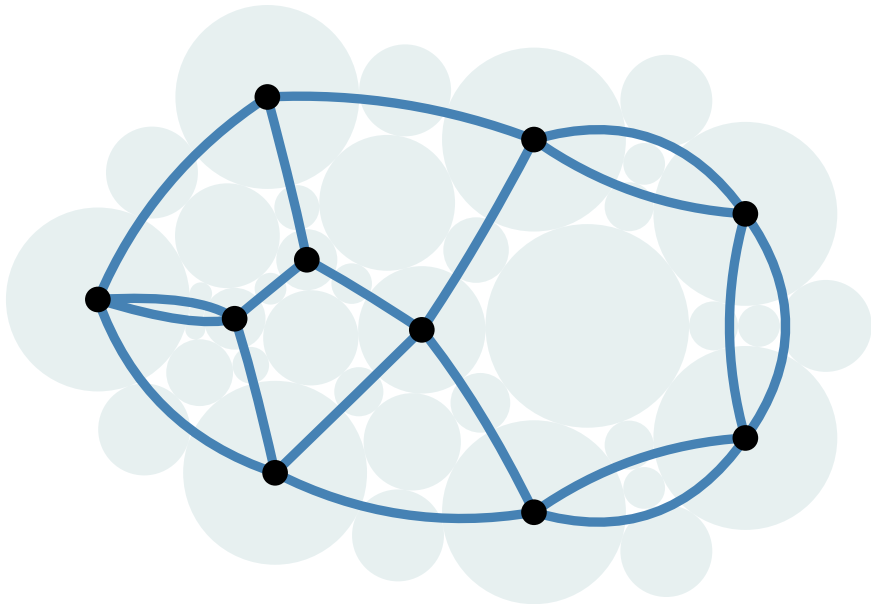
+t7_45



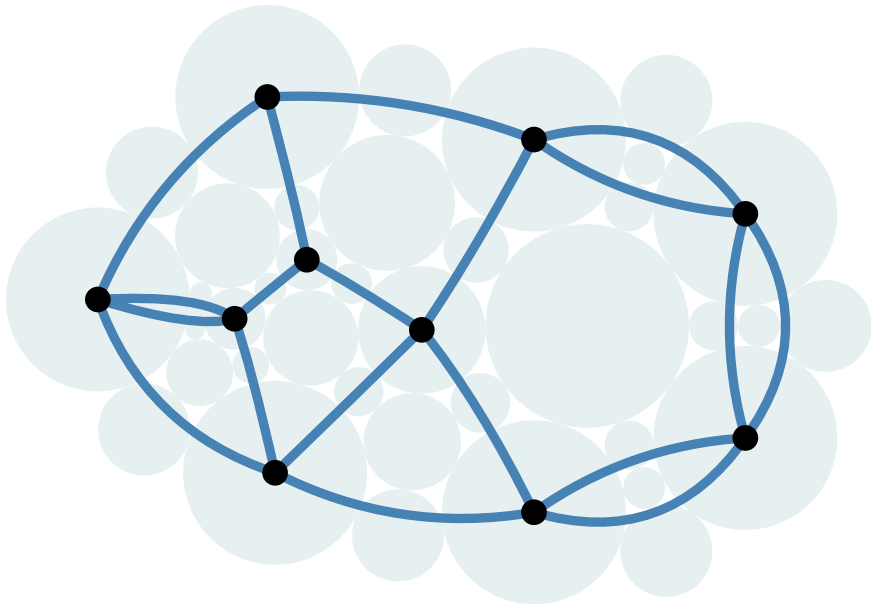
-t7_45



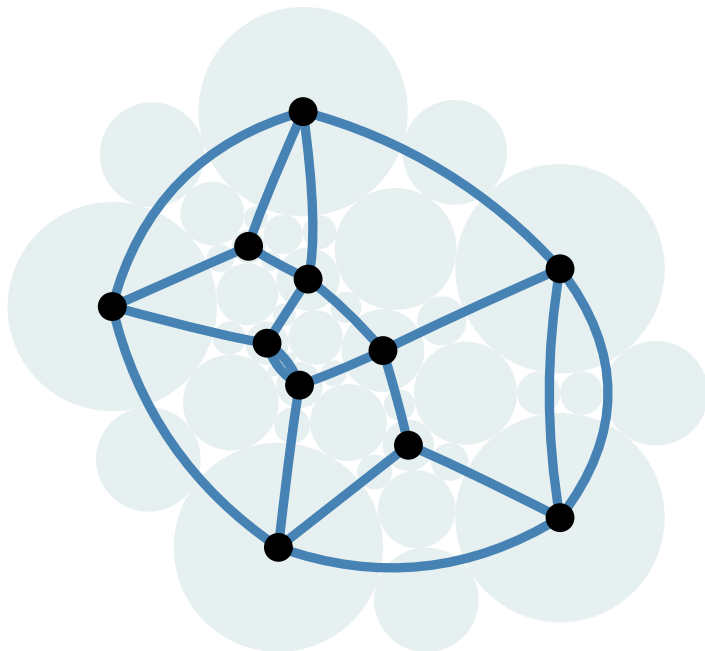
+t7_46



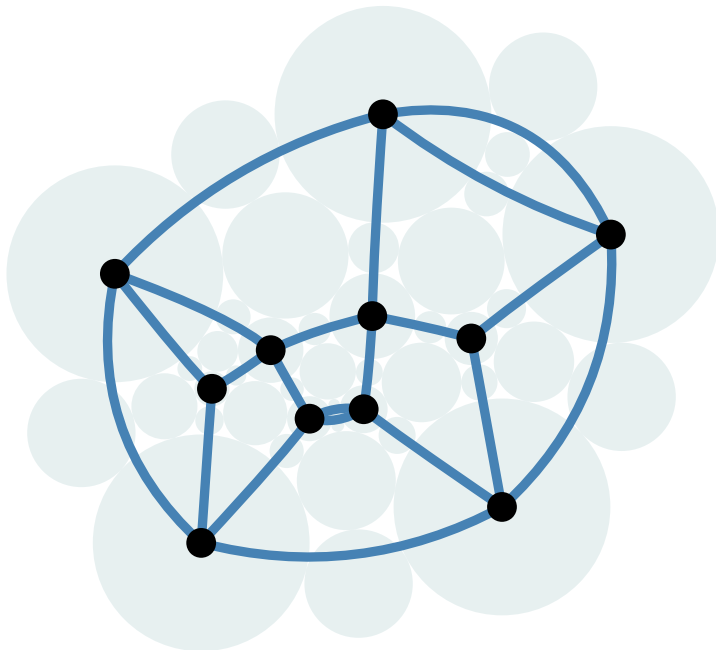
-t7_46



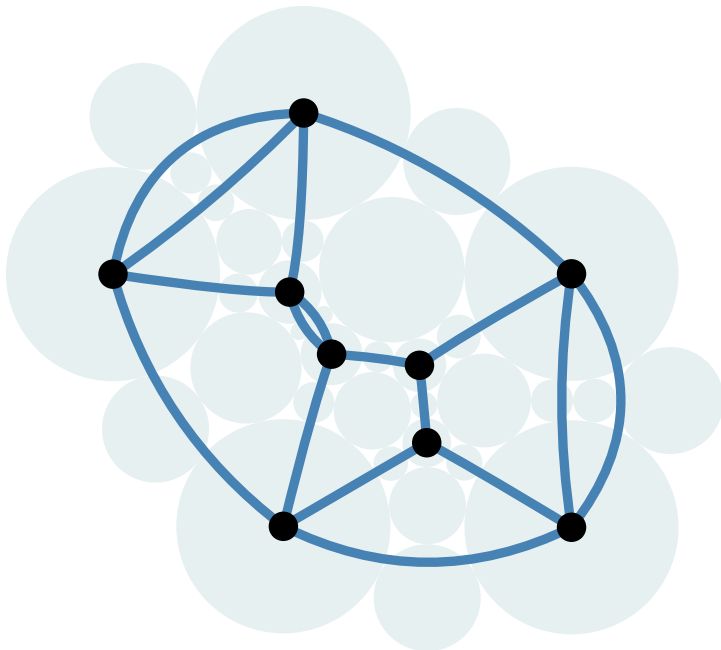
+t7_48



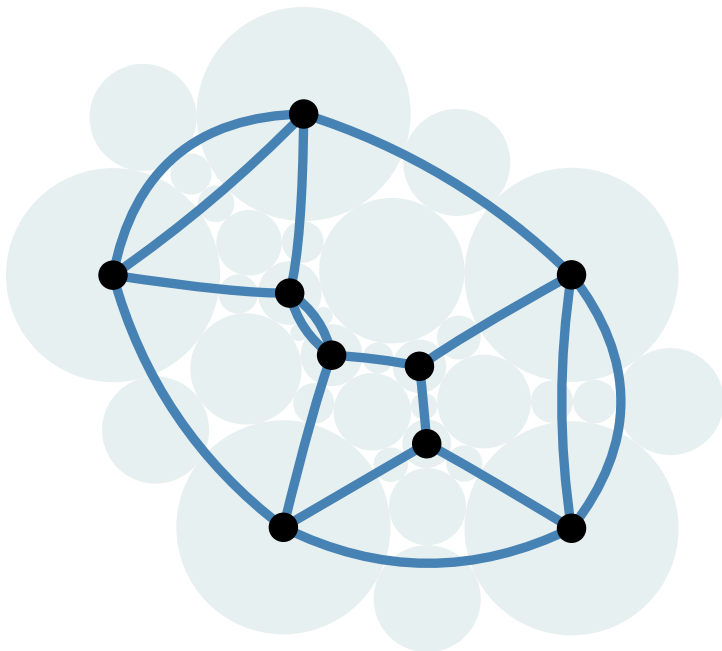
-t7_48



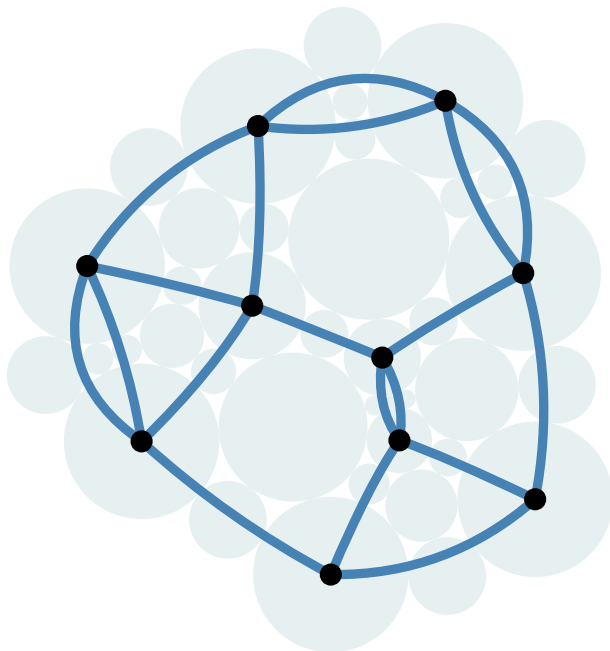
+t7_49



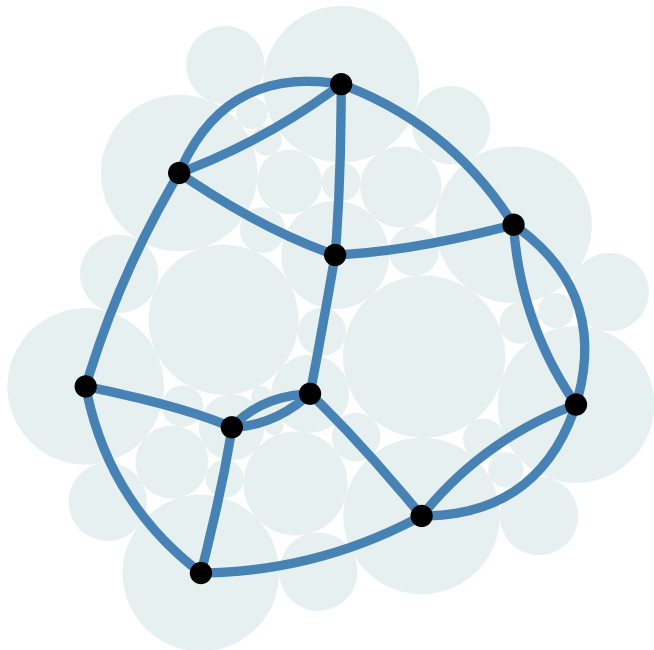
-t7_49



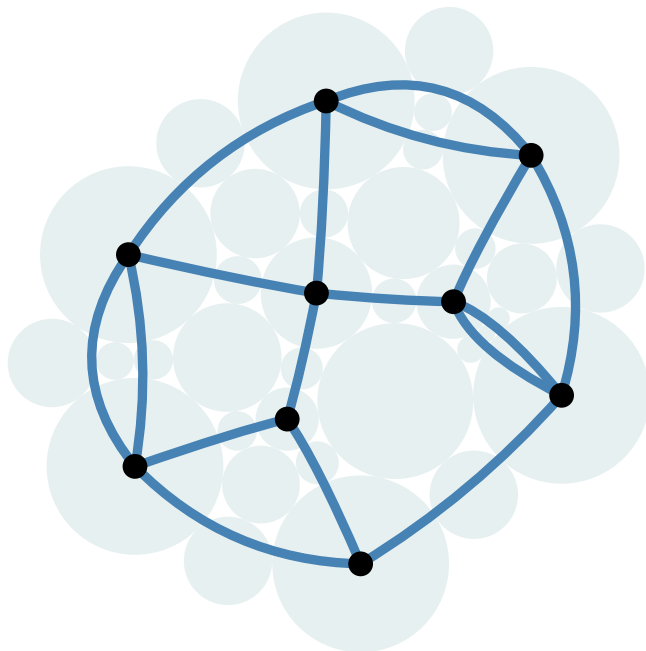
+t7_50



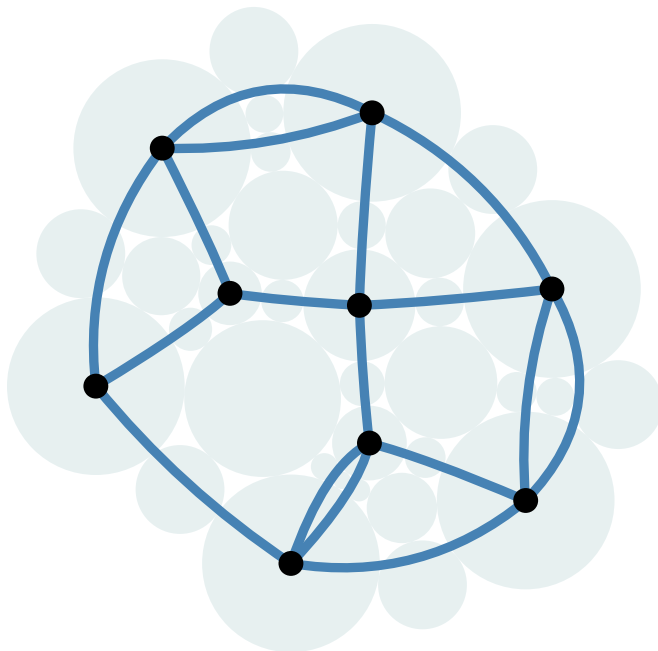
-t7_50



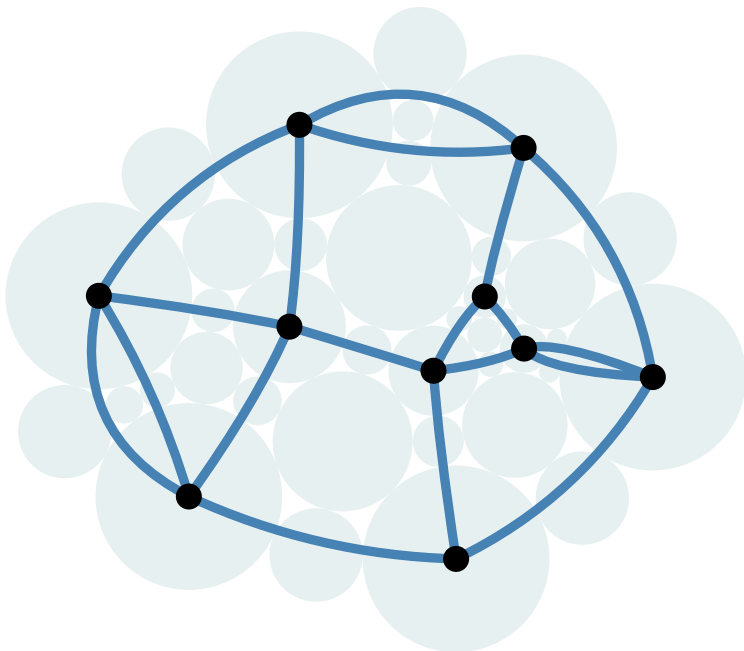
+t7_53



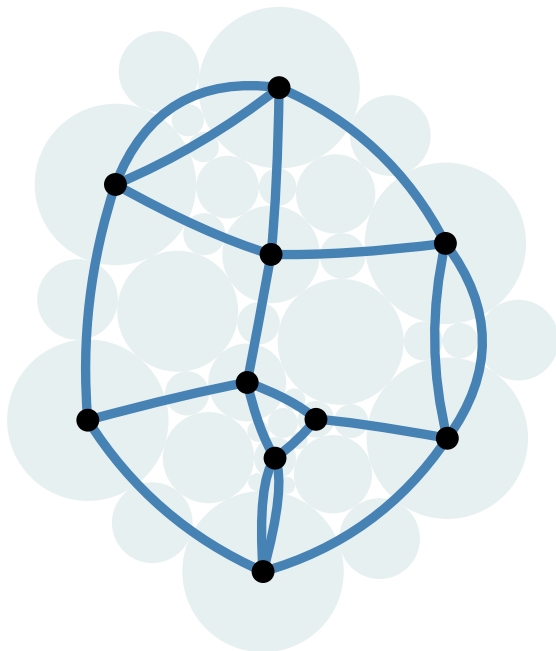
-t7_53



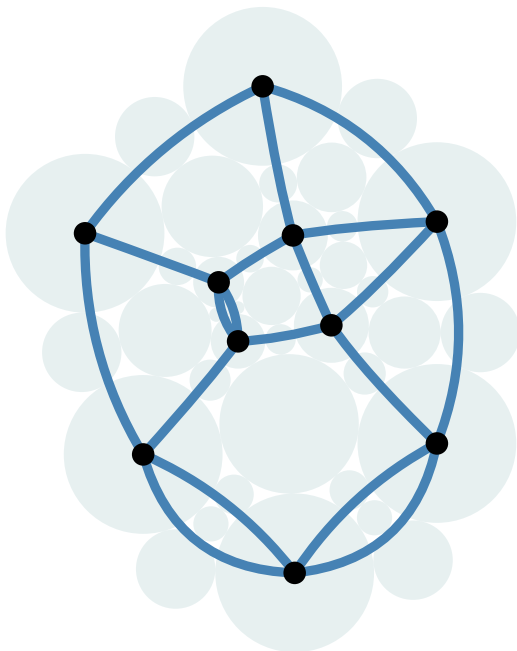
+t7_54



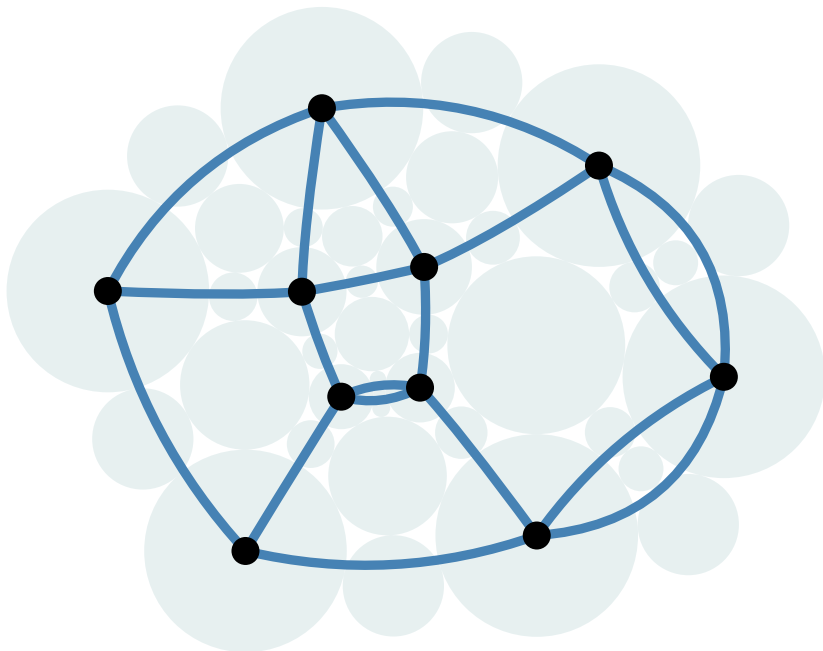
-t7_54



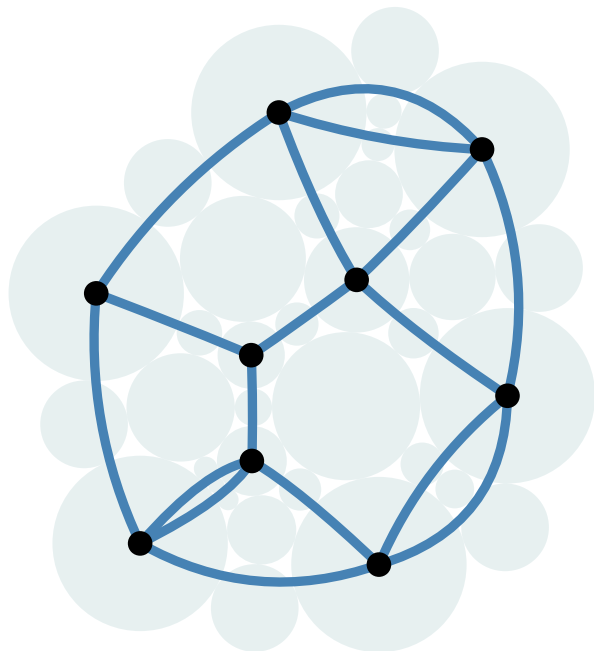
+t7_55



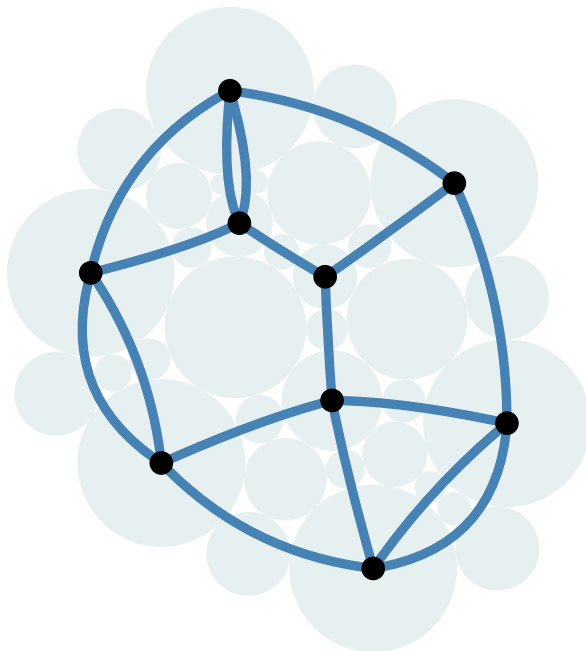
-t7_55



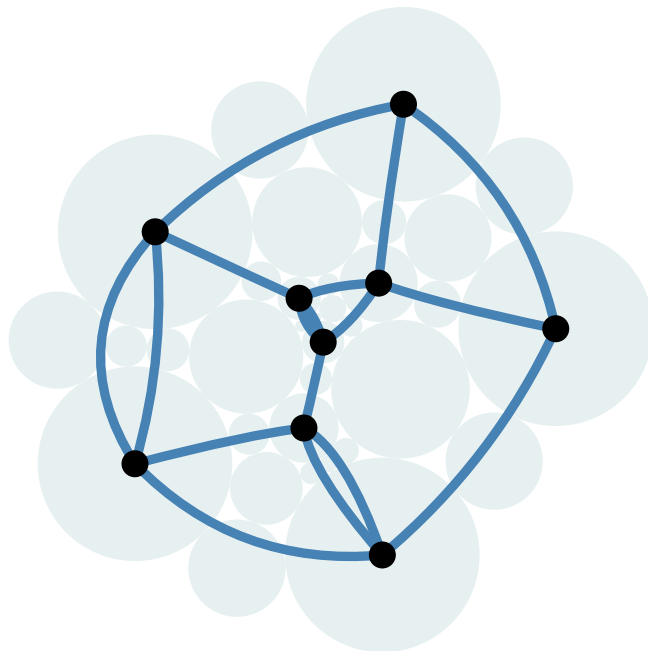
+t7_56



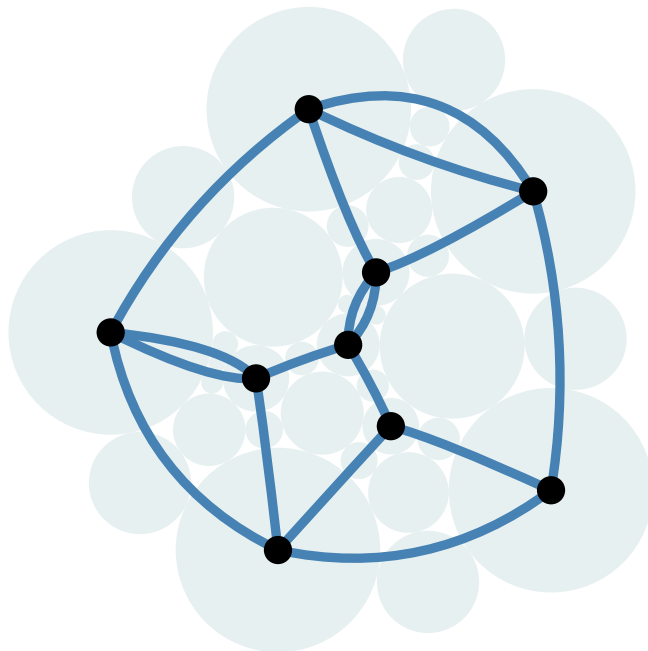
-t7_56



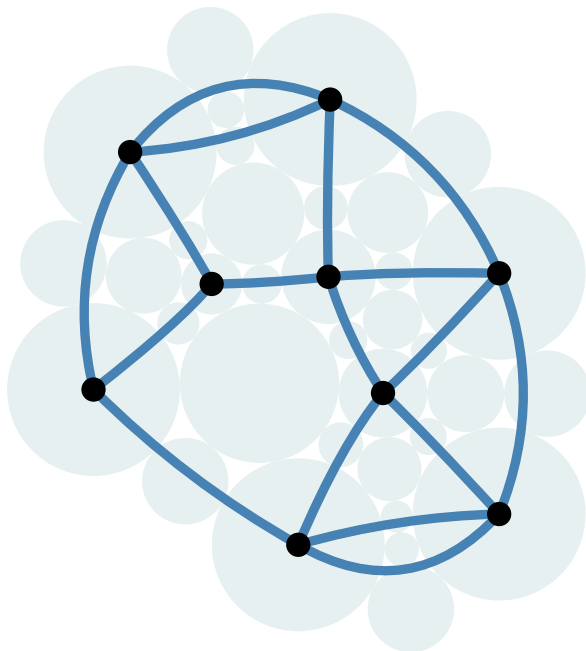
+t7_57



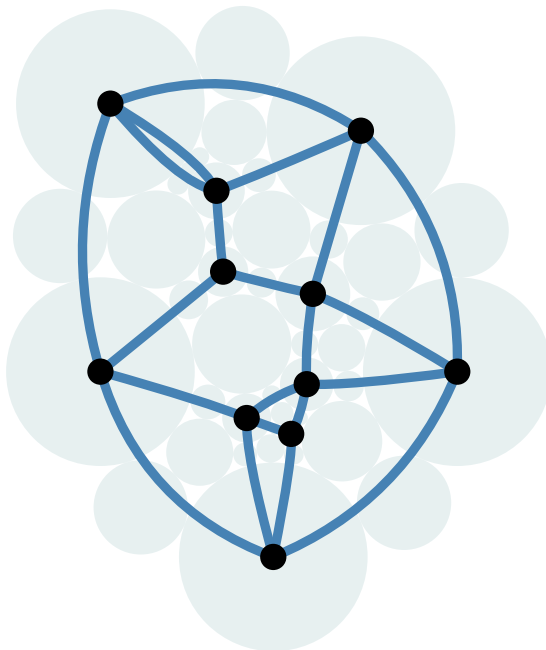
-t7_57



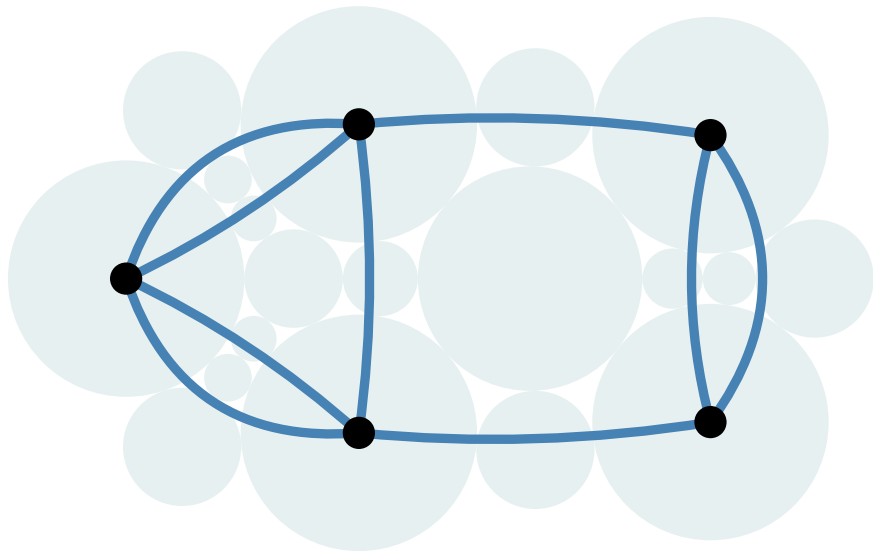
-t7_59



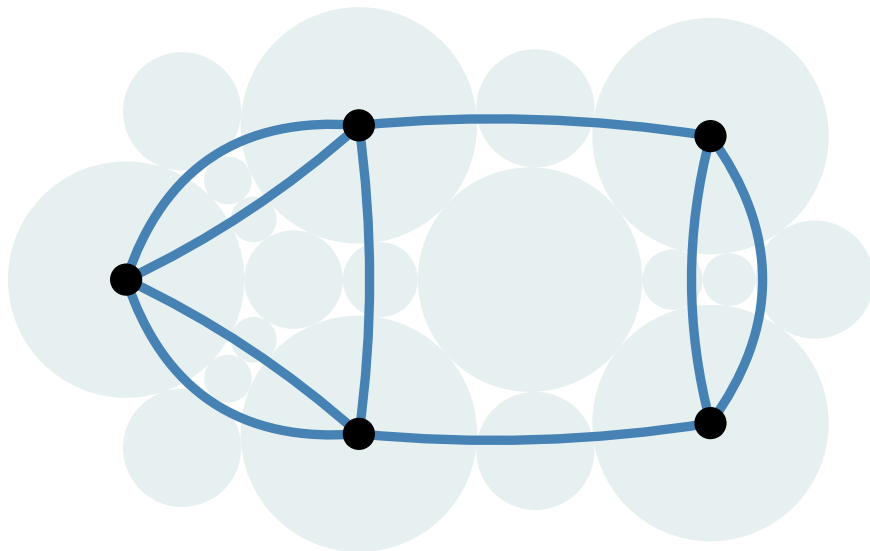
-t7_60



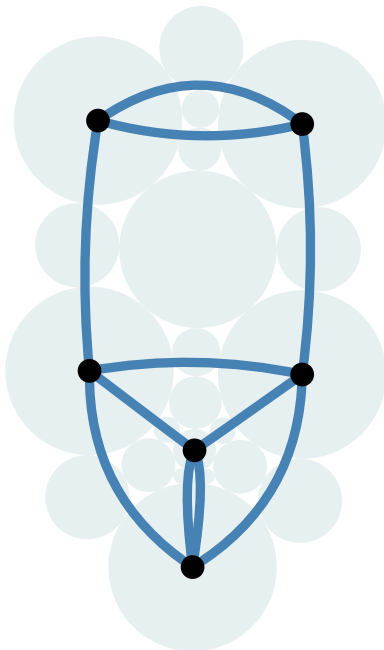
t0_1#+3_1



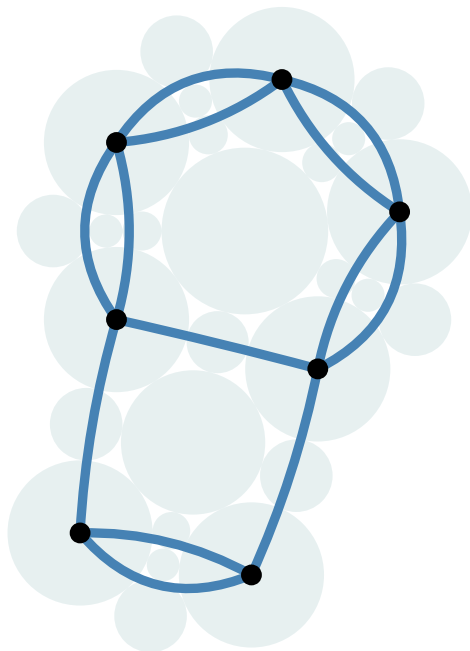
t0_1#-3_1



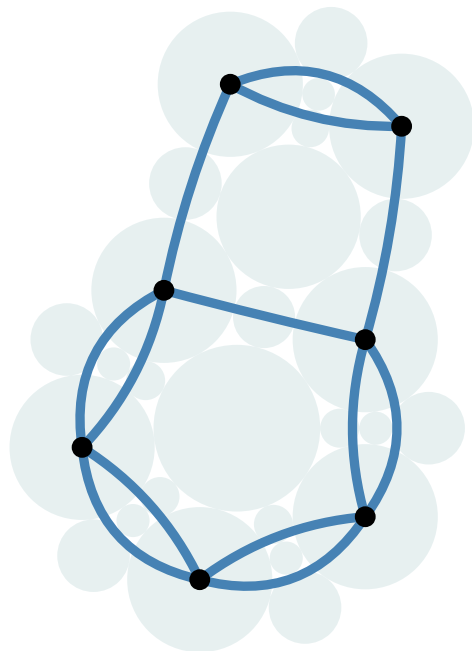
t0_1#4_1



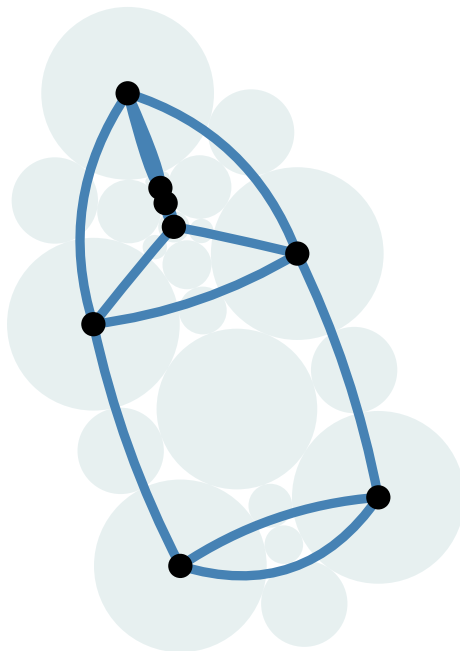
t0_1#+5_1



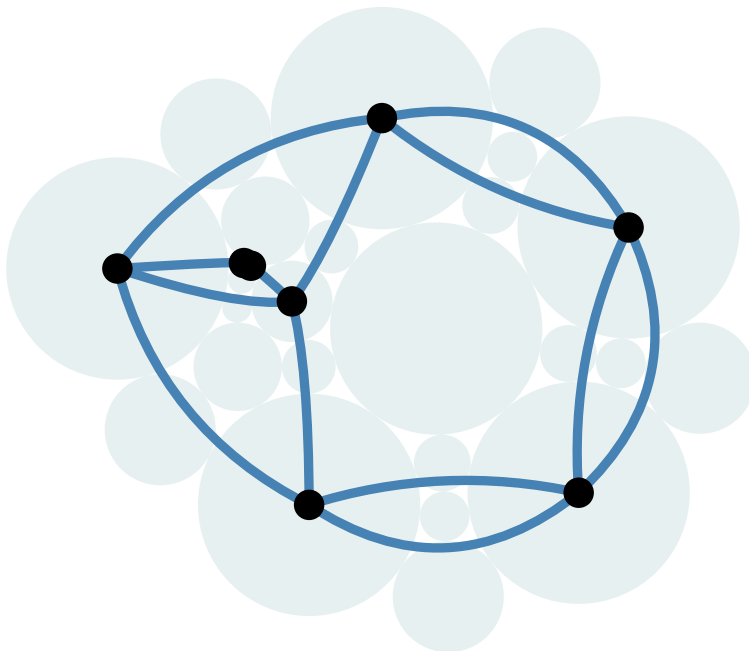
t0_1#-5_1



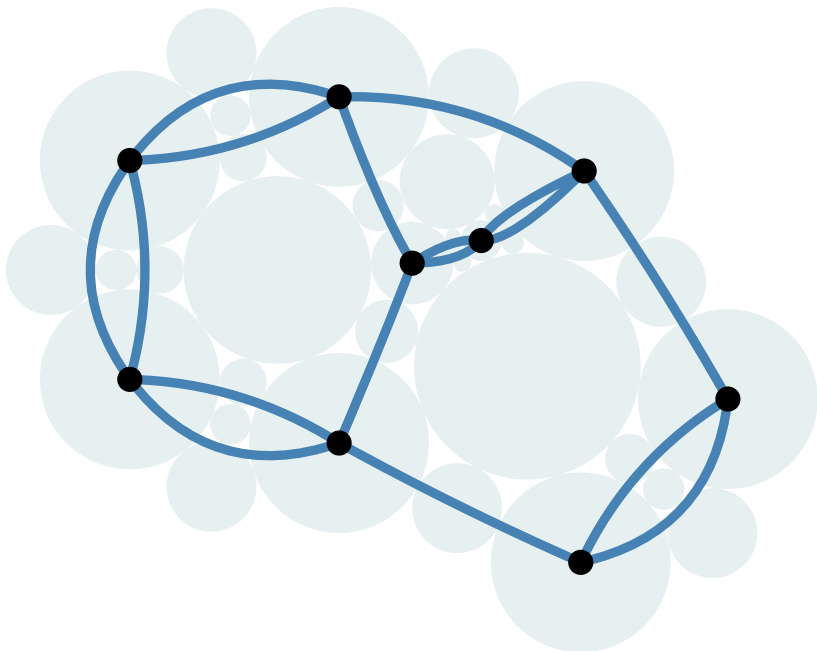
t0_1#+6_1



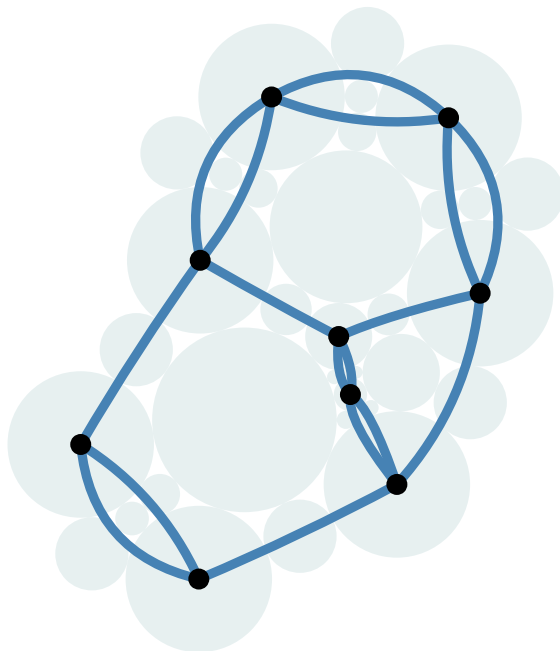
t0_1#-6_1



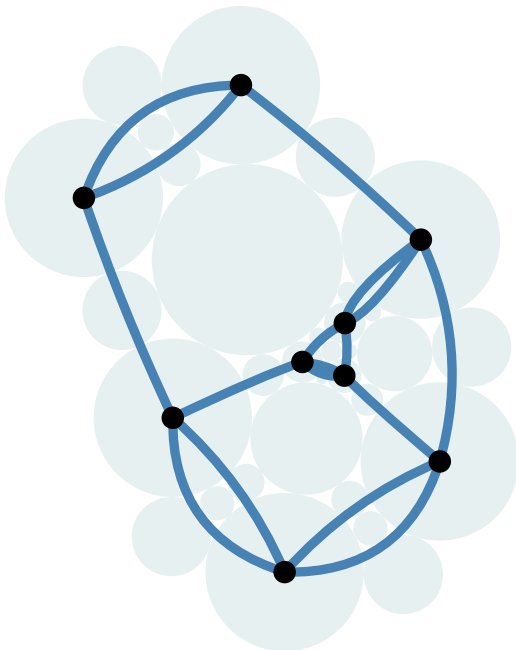
t0_1#+6_2



t0_1#-6_2

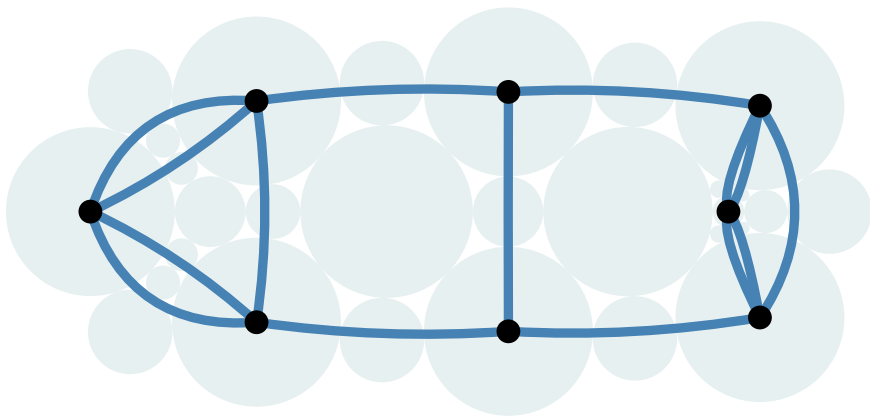


t0_1#6_3

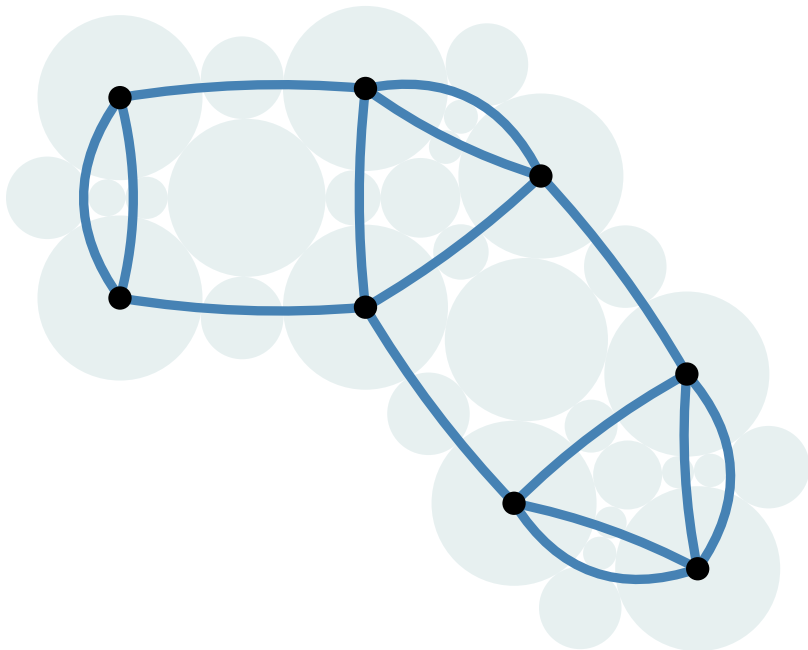


A blue geometric diagram is centered on the page. It consists of a hexagon with internal lines that create a complex, symmetrical shape. The diagram is set against a background of light blue circles of varying sizes, which are arranged in a pattern that resembles a honeycomb or a cluster of bubbles. The circles are semi-transparent, allowing the blue lines of the diagram to be seen through them. The overall composition is clean and modern, with a focus on geometric forms and patterns.

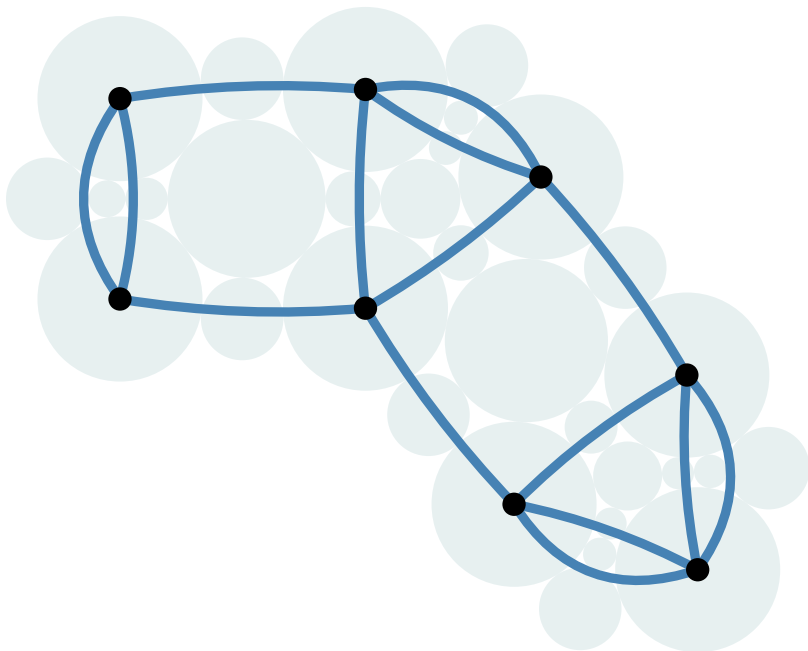
$t0_1\#(-3_1\#-3_1)$



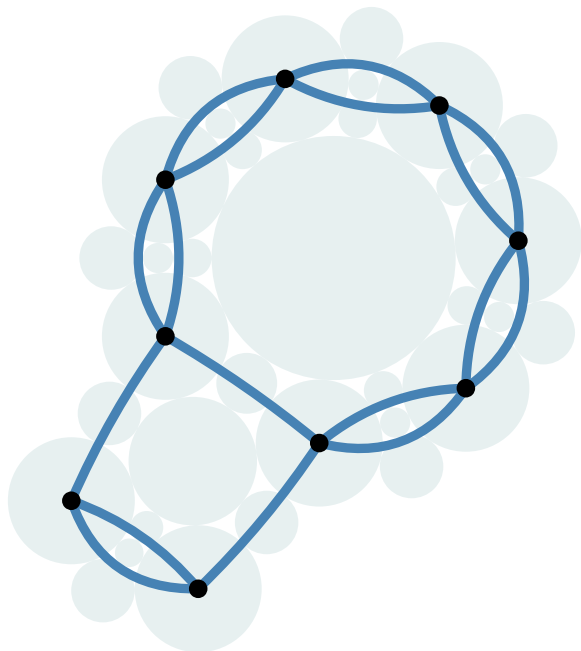
$t0_1\#(-3_1\#+3_1)$



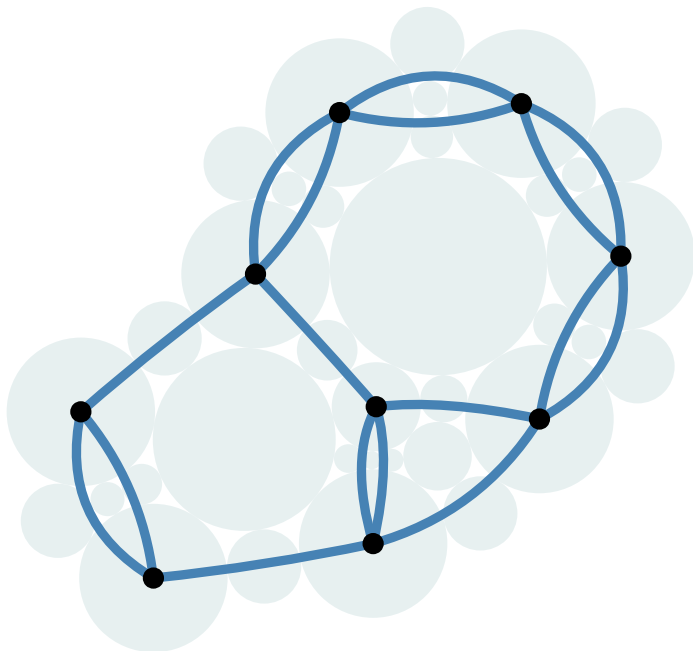
t0_1#(+3_1#-3_1)



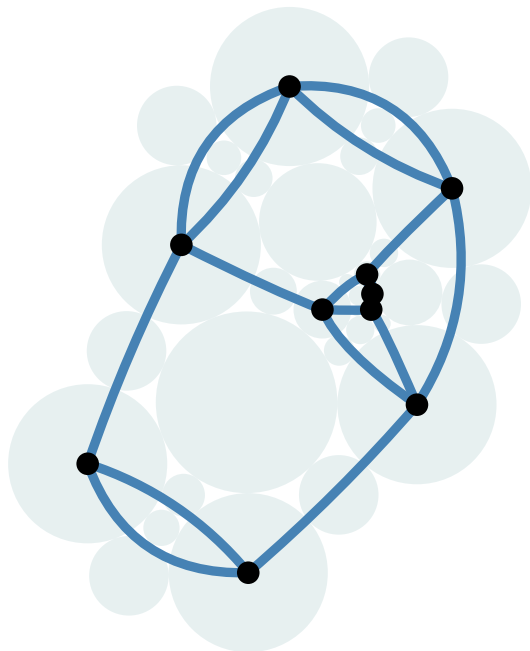
t0_1#+7_1



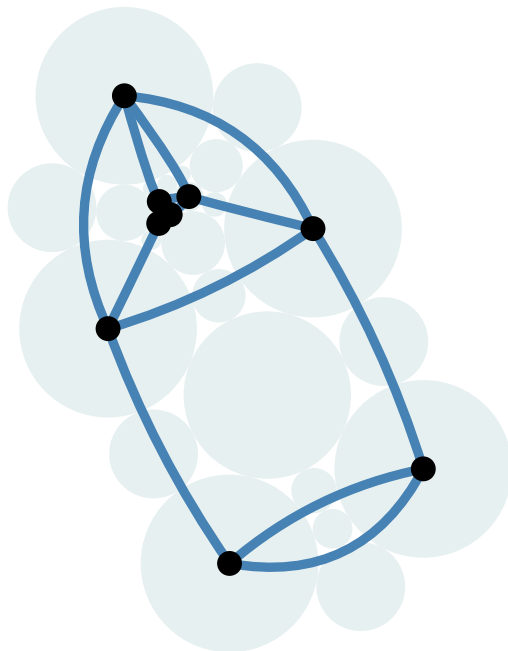
t0_1#+7_2



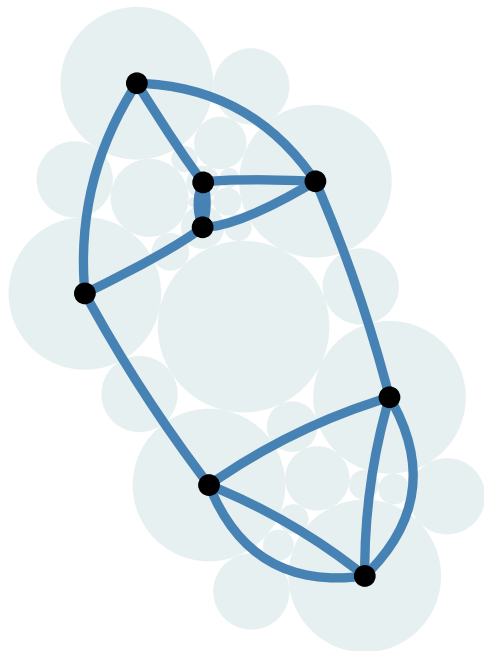
t0_1#+7_5



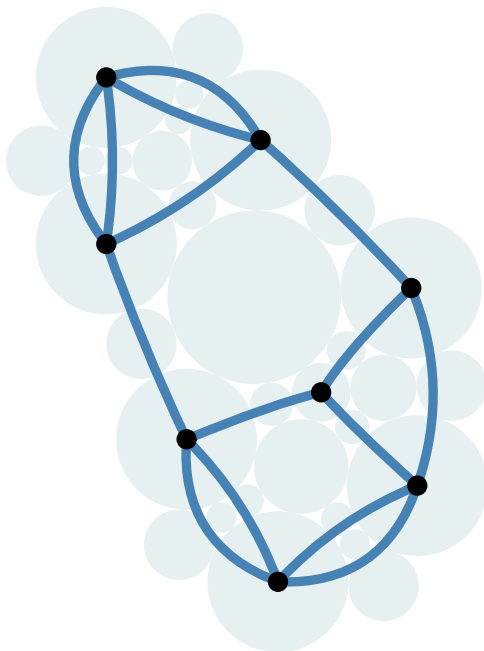
t0_1#-7_7



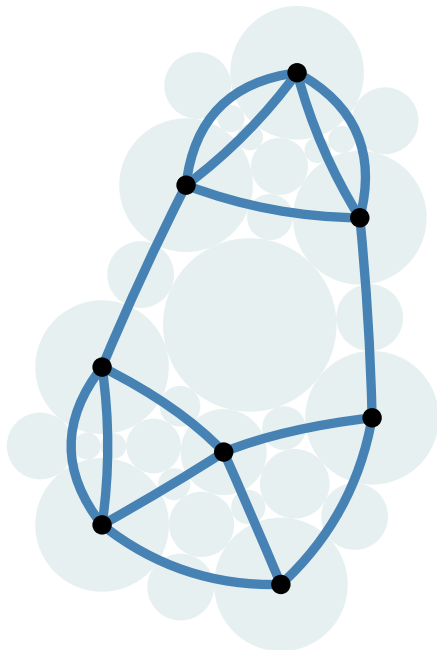
+t3_1#+3_1



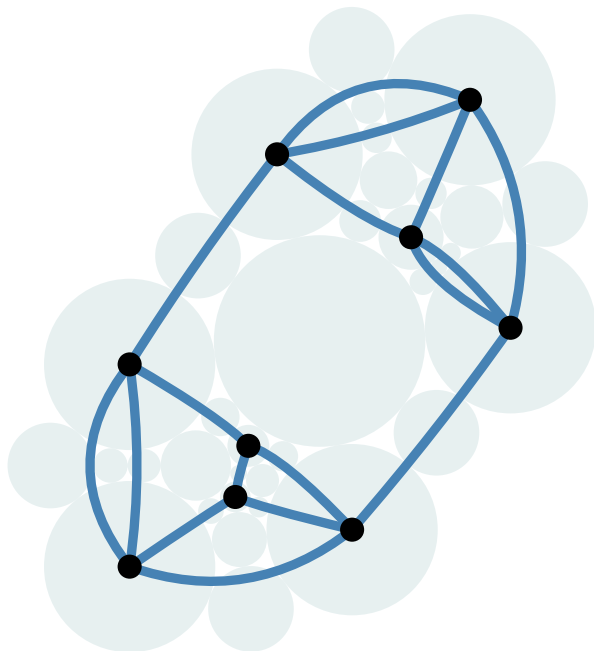
-t3_1#+3_1



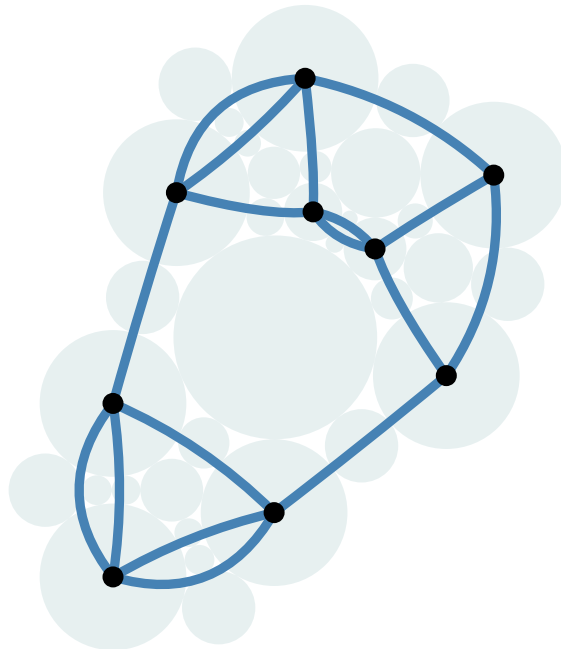
+t3_1#-3_1



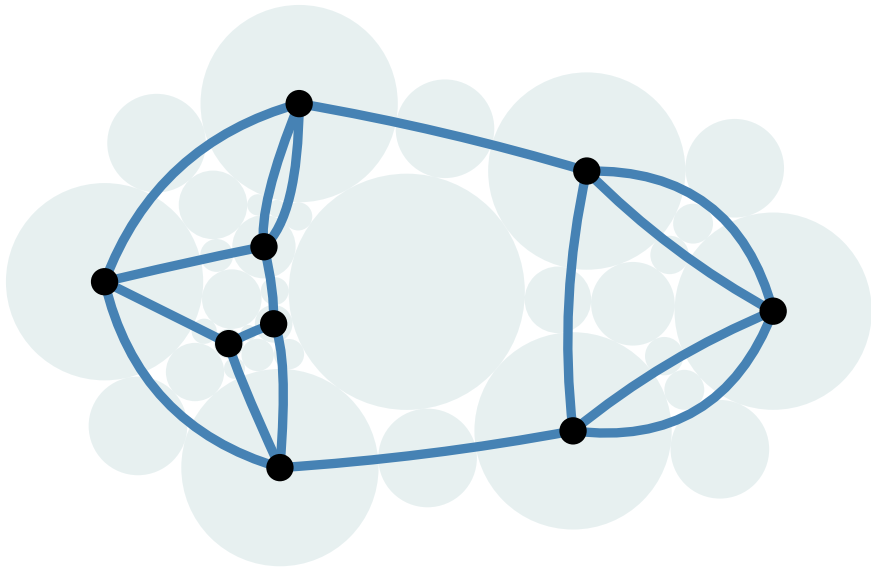
+t3_1#4_1



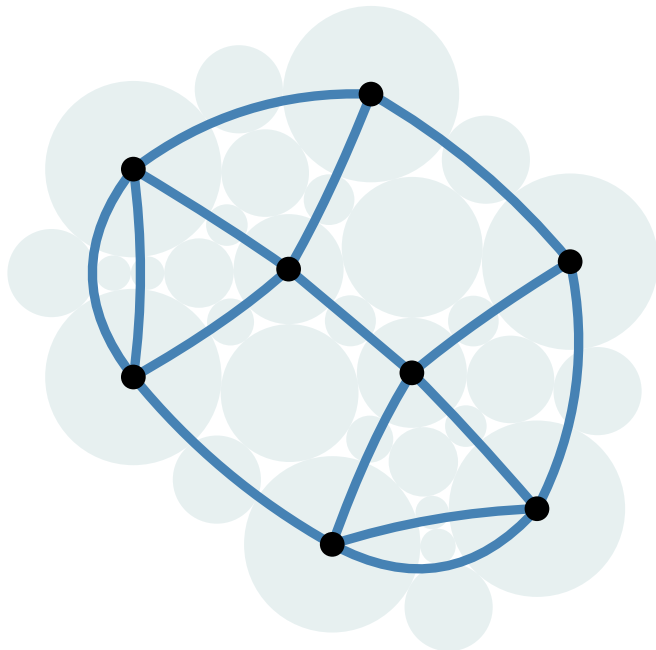
t4_1.1#+3_1



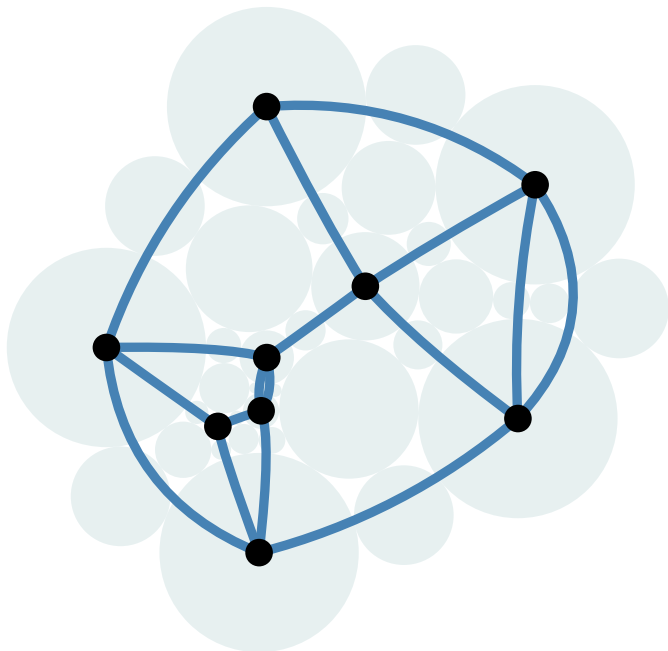
t4_1.2#+3_1



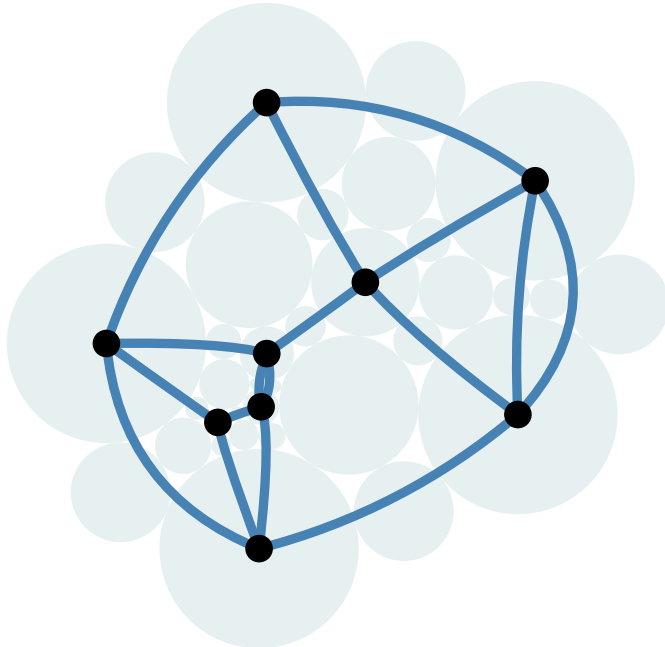
+t3_1#3+t3_1



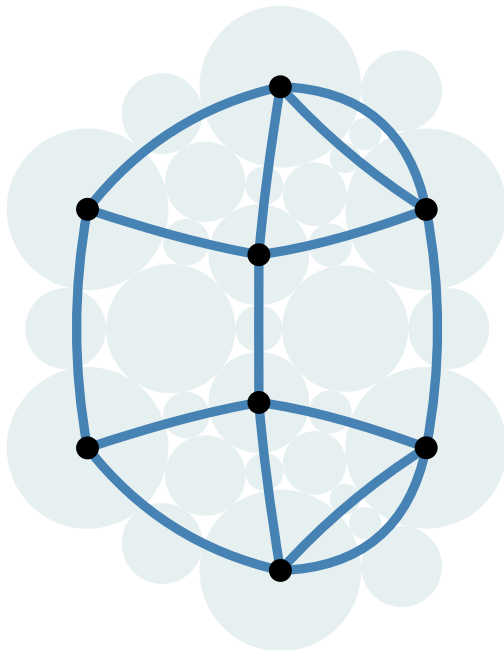
$$-t3_1\#3+t3_1$$



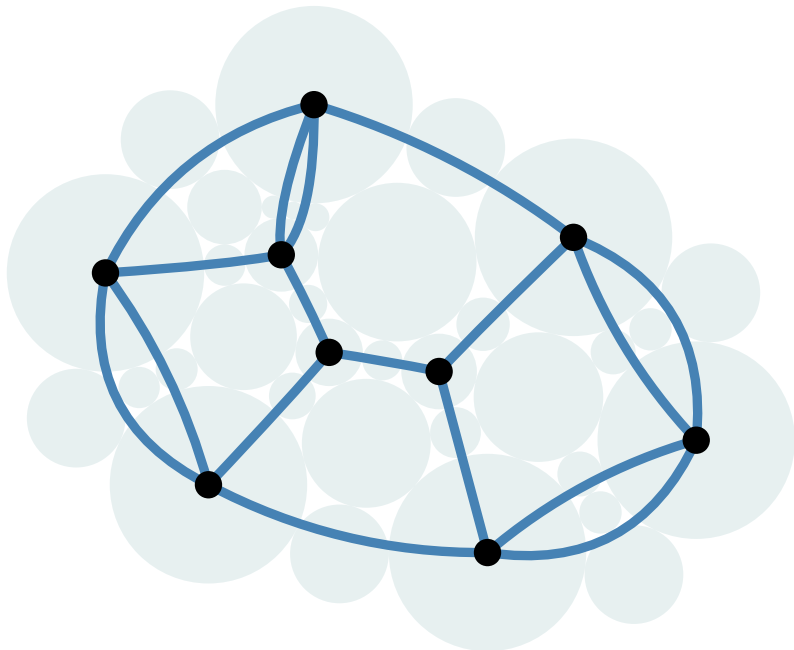
+t3_1#3-t3_1



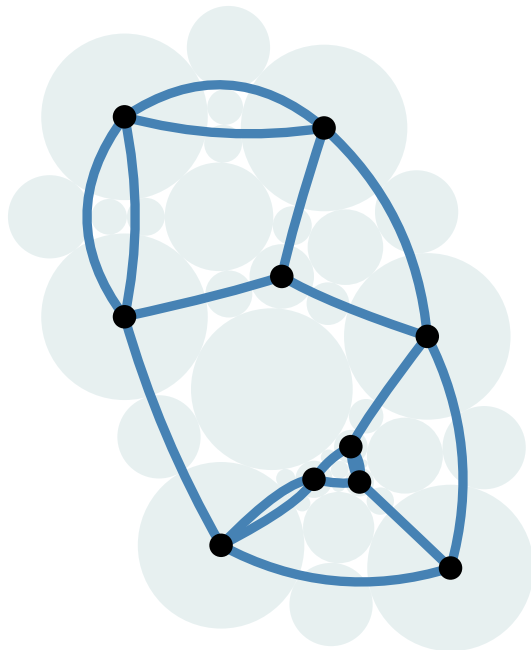
-t3_1#3-t3_1



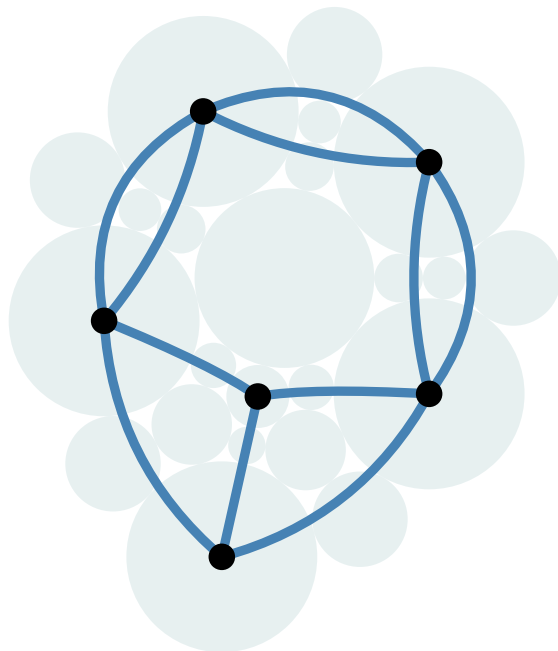
t4_1.2#3+t3_1



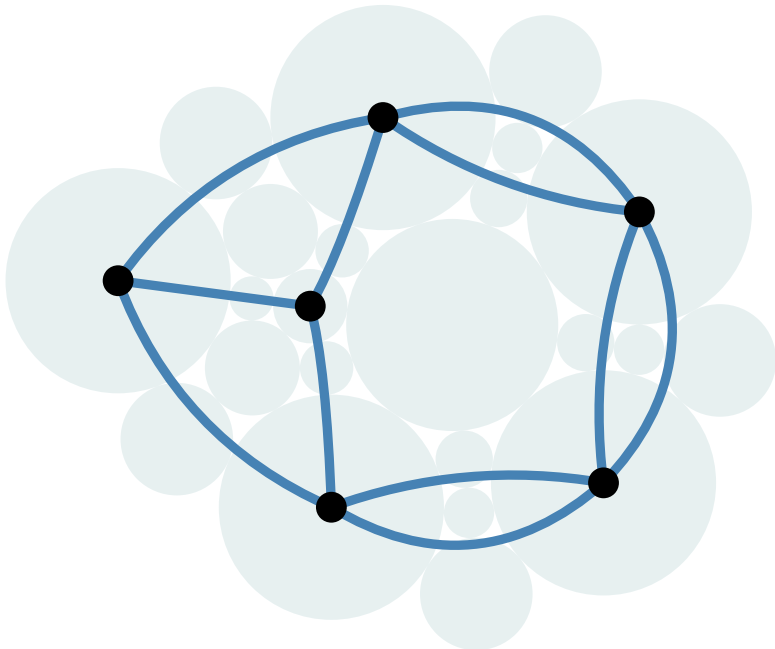
t4_1.1#3+t3_1



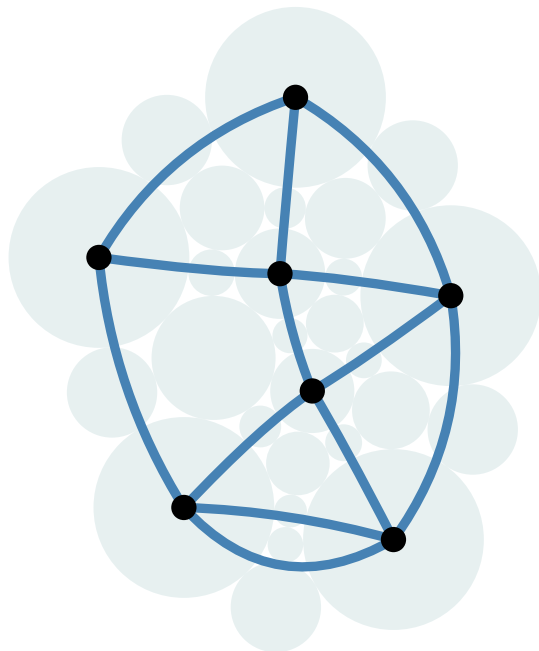
h4_1.1



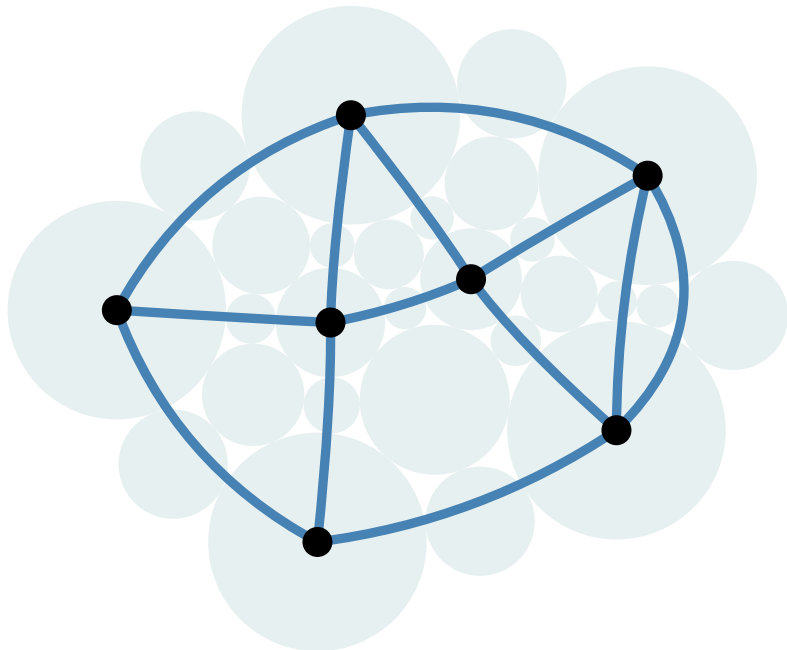
h4_1.2



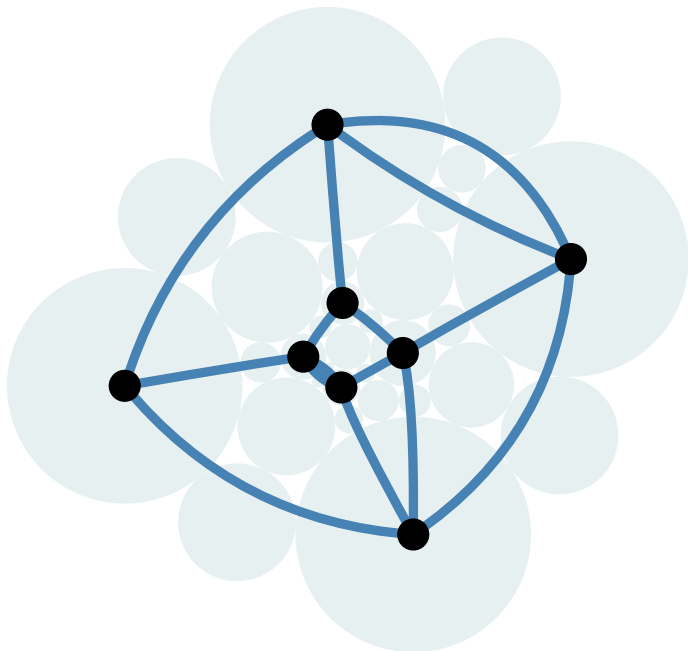
h5_1.1



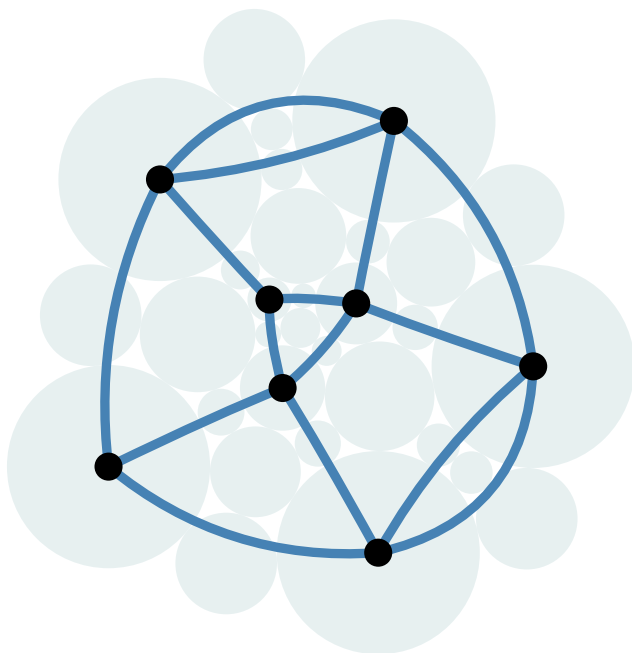
h5_1.2



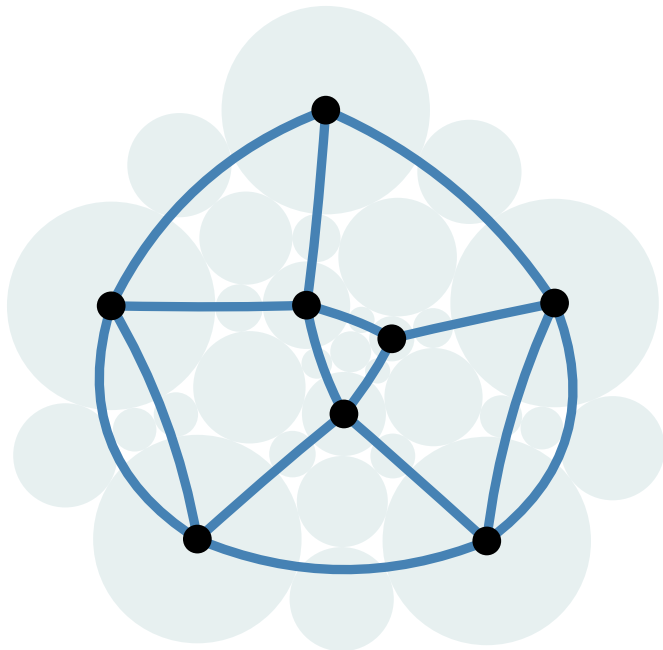
h6_1



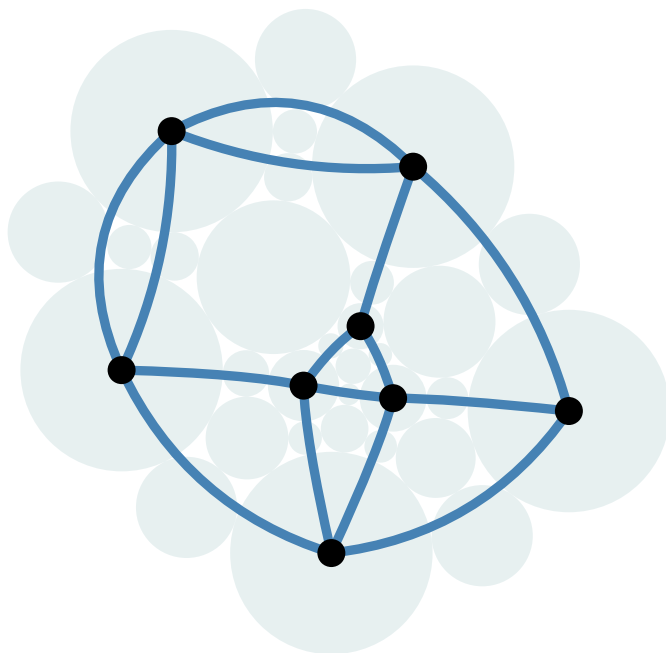
h6_2.1



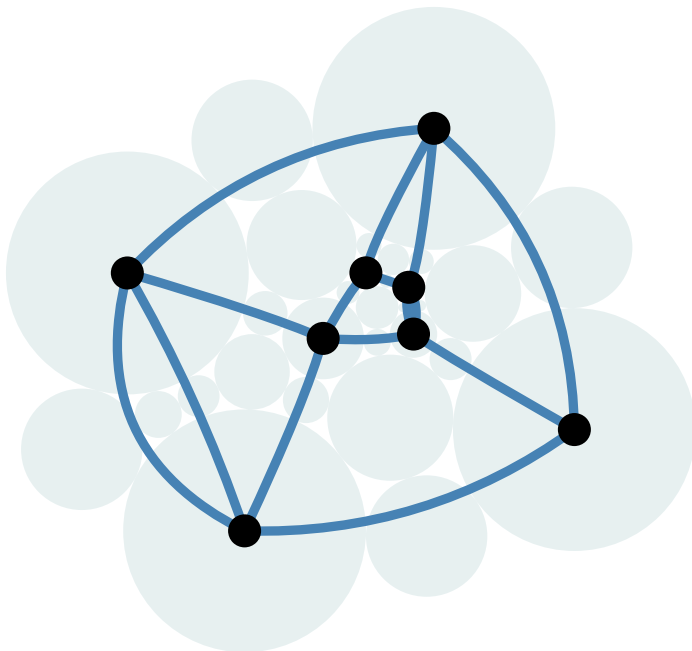
h6_2.2



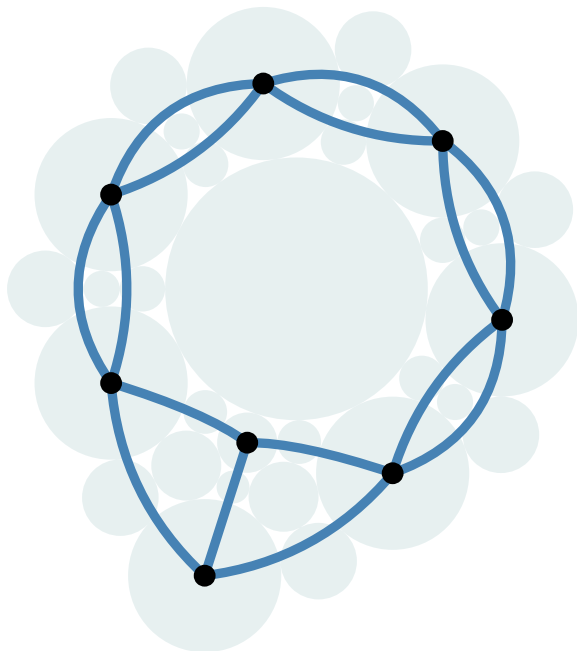
h6_3



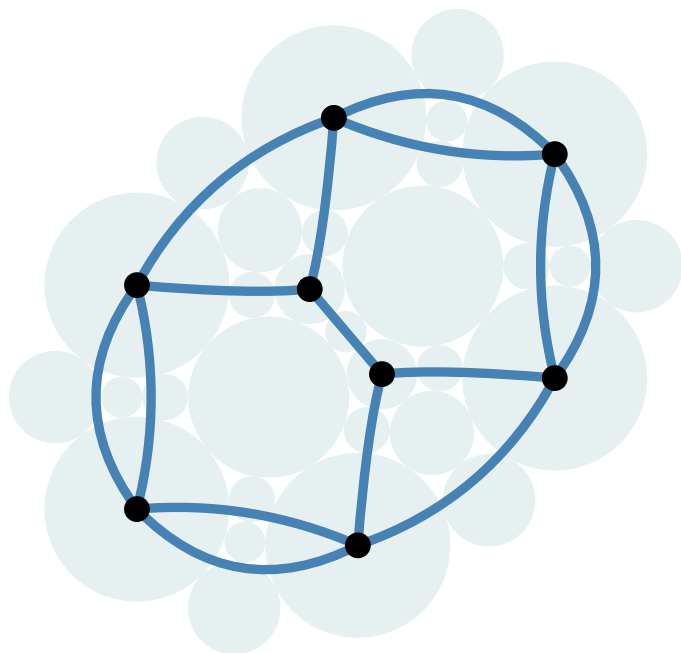
h6_4



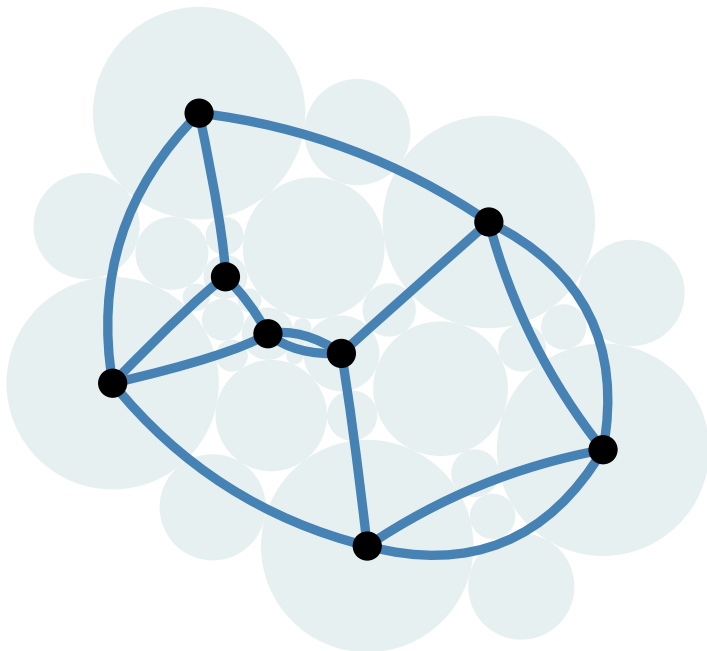
h6_5



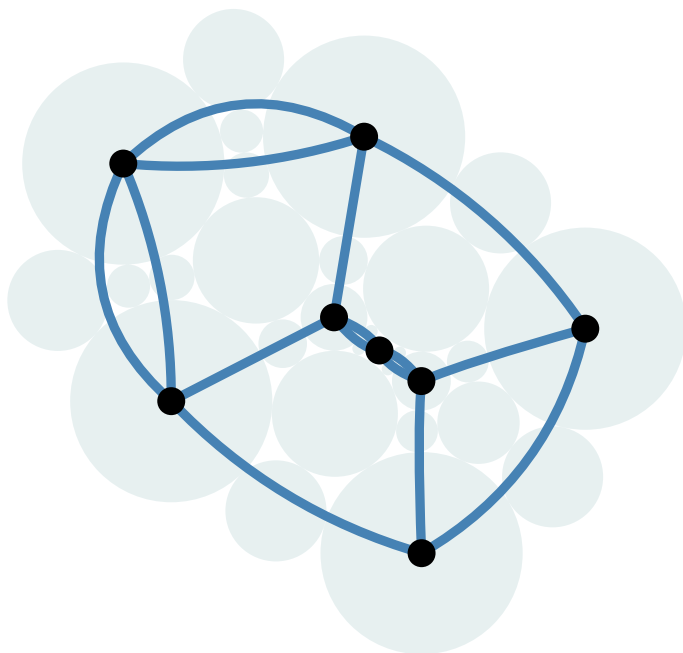
h6_6



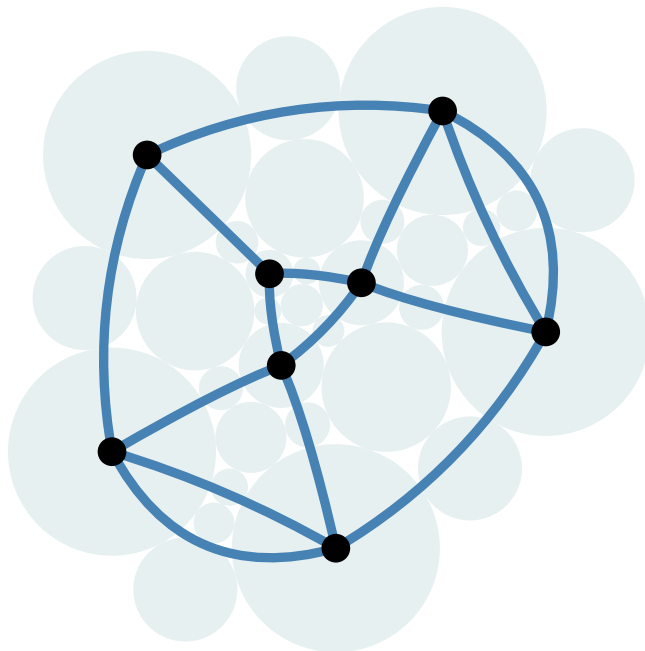
h6_7



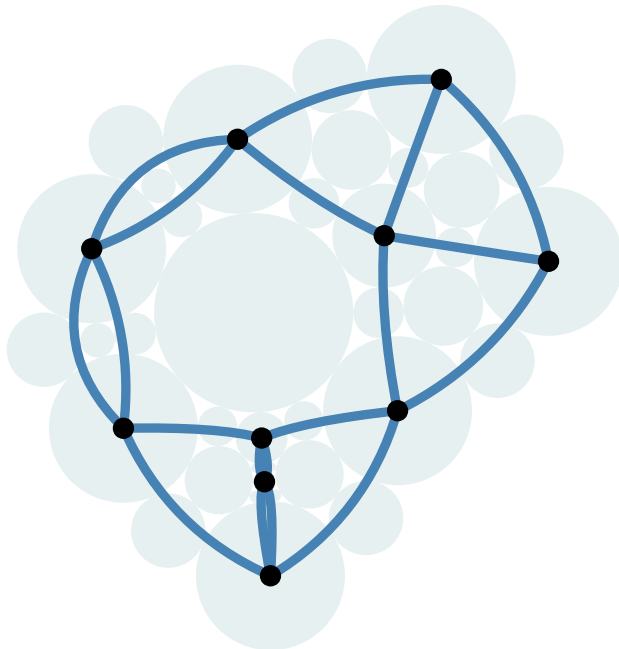
h6_8



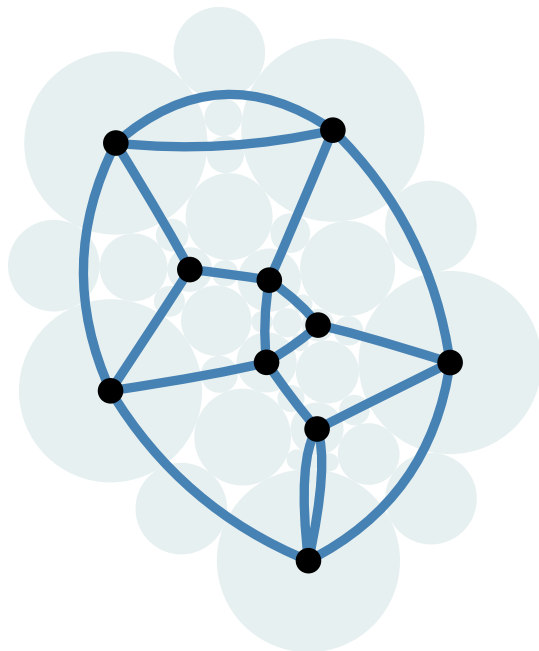
h6_9



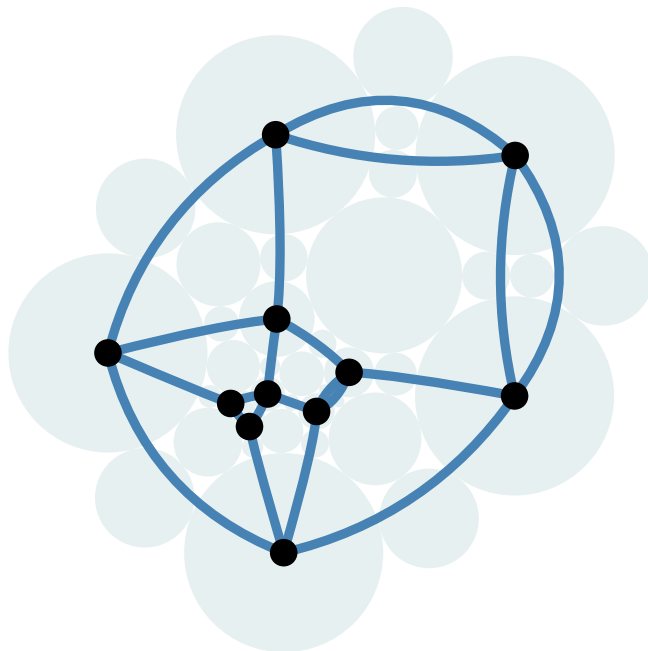
h7_19



h7_25

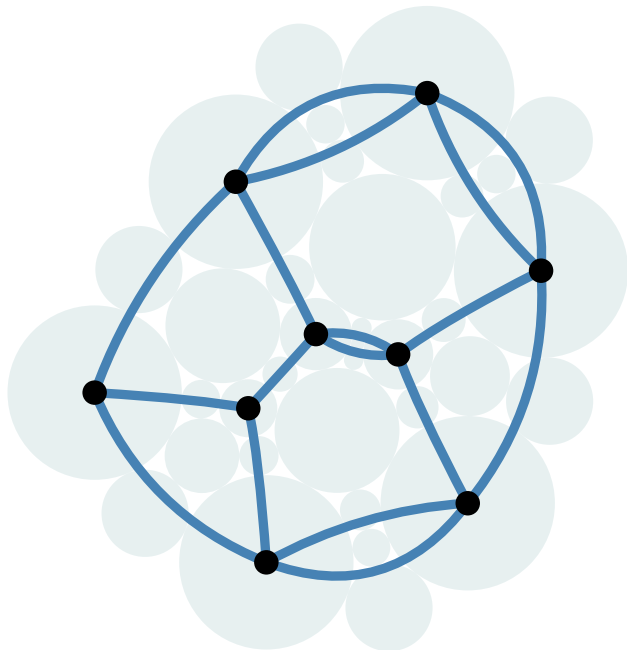


h7_29

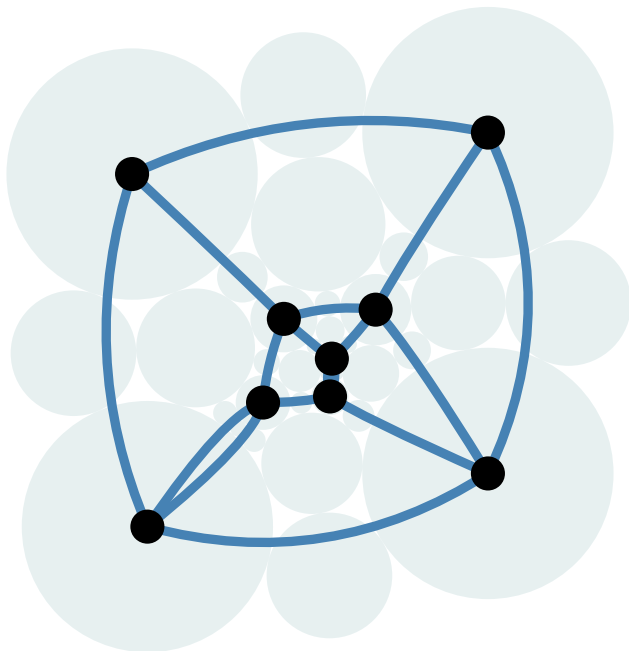


The diagram illustrates a network structure, possibly representing a graph or a complex system. It features a central cluster of nodes connected by blue lines, with additional nodes positioned around the perimeter, also connected by blue lines. The background is composed of numerous overlapping light blue circles, creating a textured, cellular appearance. The overall shape is roughly circular, with the nodes and connecting lines forming a complex, interconnected web.

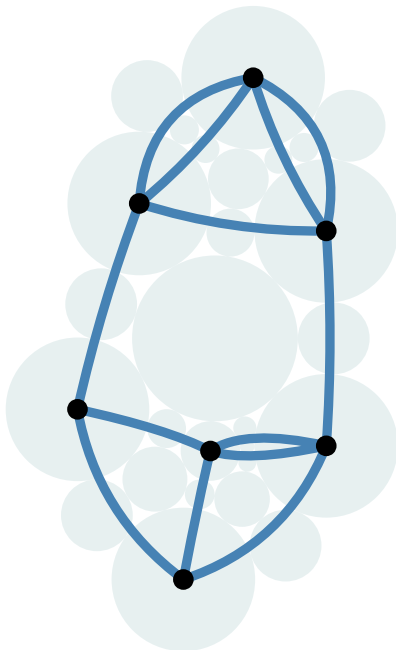
h7_35



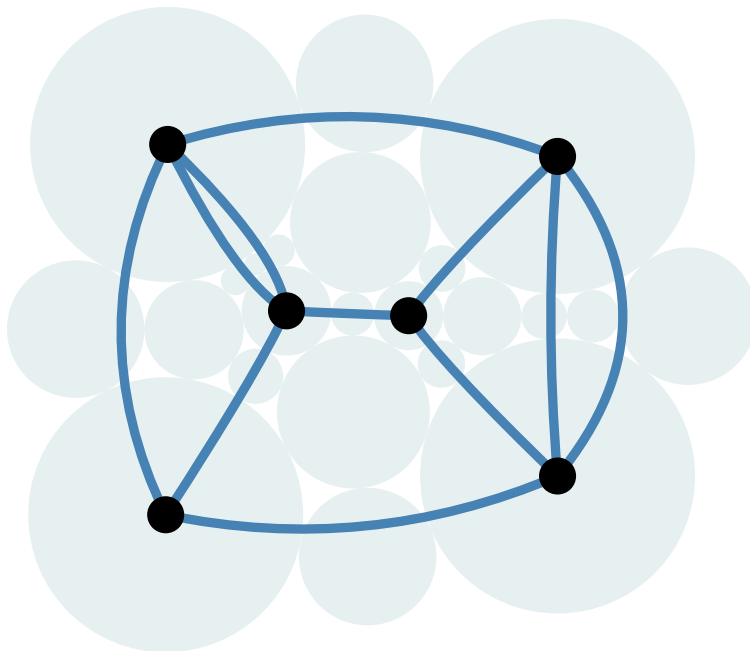
h7_36



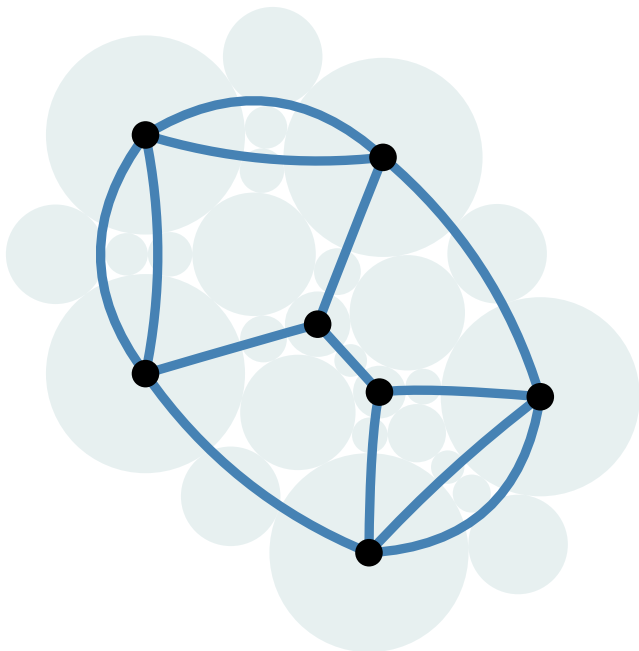
h2_1#3_1



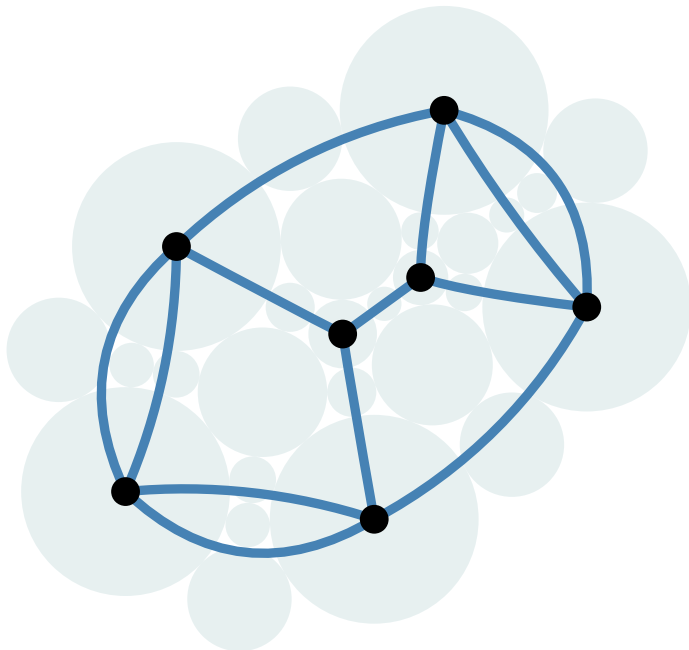
h2_1.1#3h2_1.1



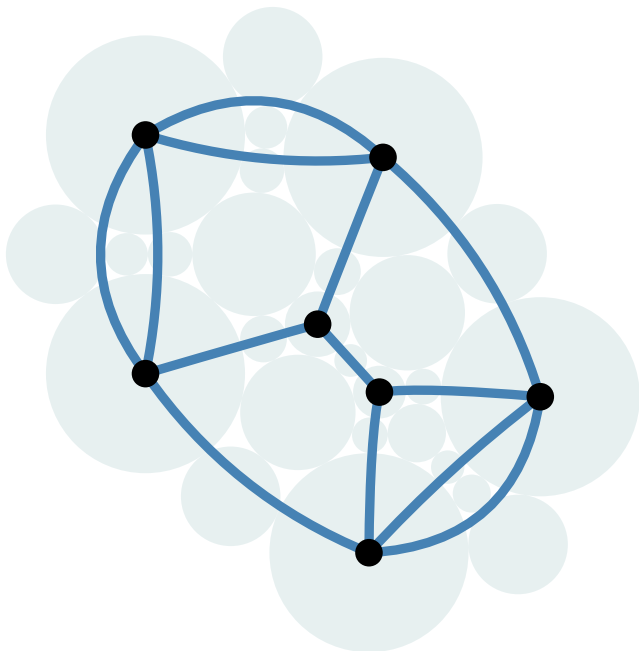
h2_1.1#3+t3_1



h2_1.1#3-t3_1



h2_1.2#3+t3_1



h2_1.2#3-t3_1

