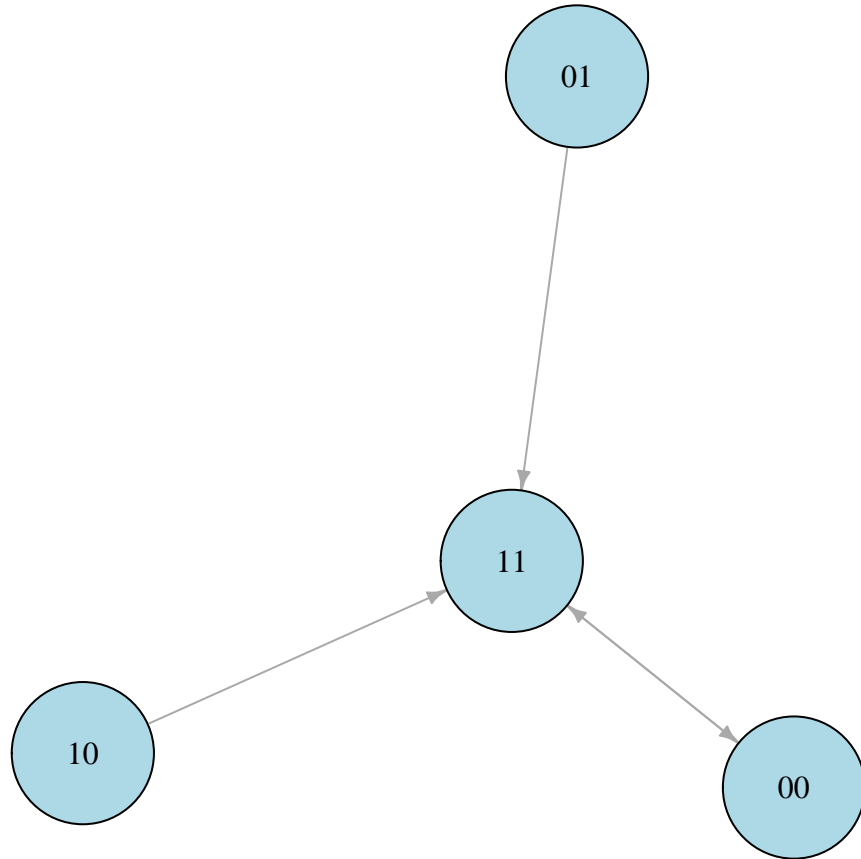


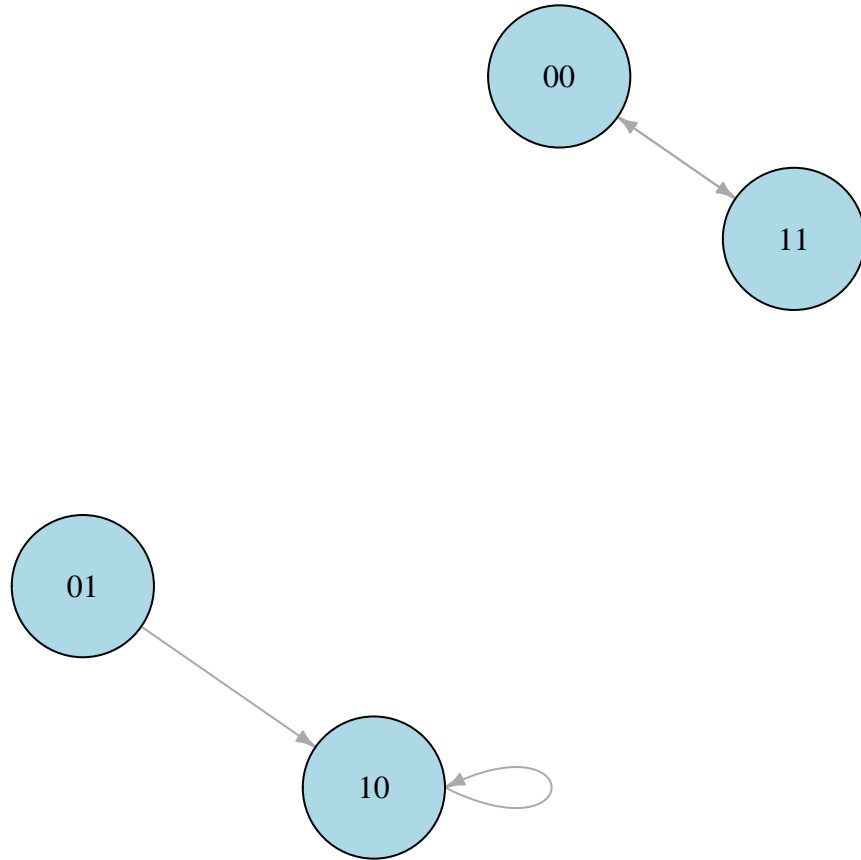
State-to-Attractor Mapping: Network_1___.txt

	targets	factors
1	A	!A & !B
2	B	!A & !B



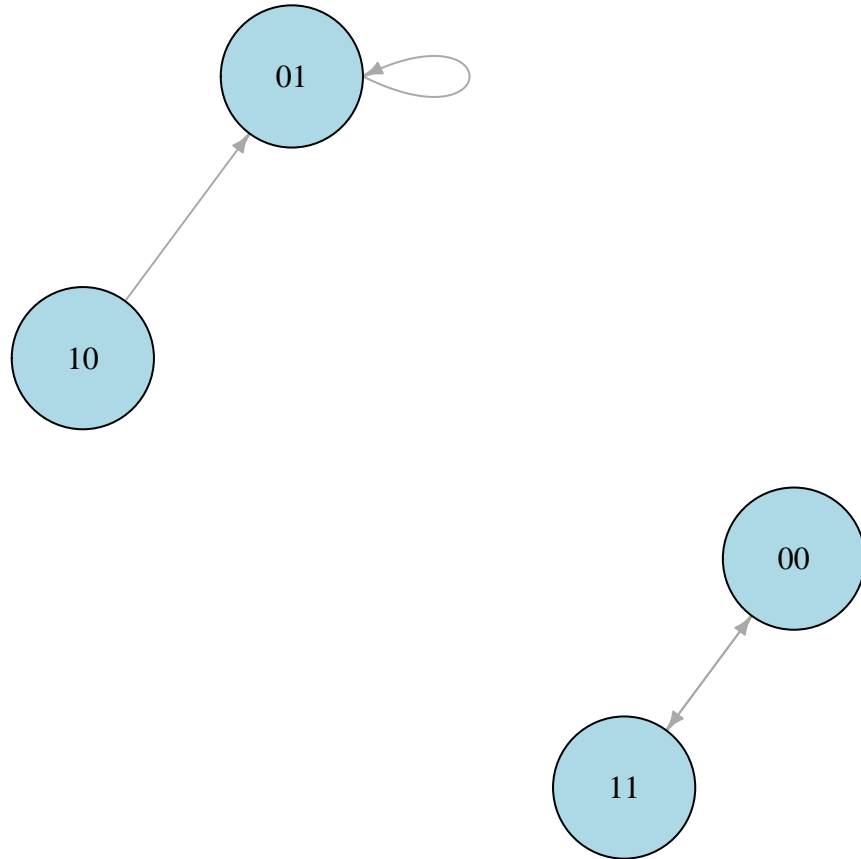
State-to-Attractor Mapping: Network_2__.txt

	targets	factors
1	A	!A !B
2	B	!A & !B



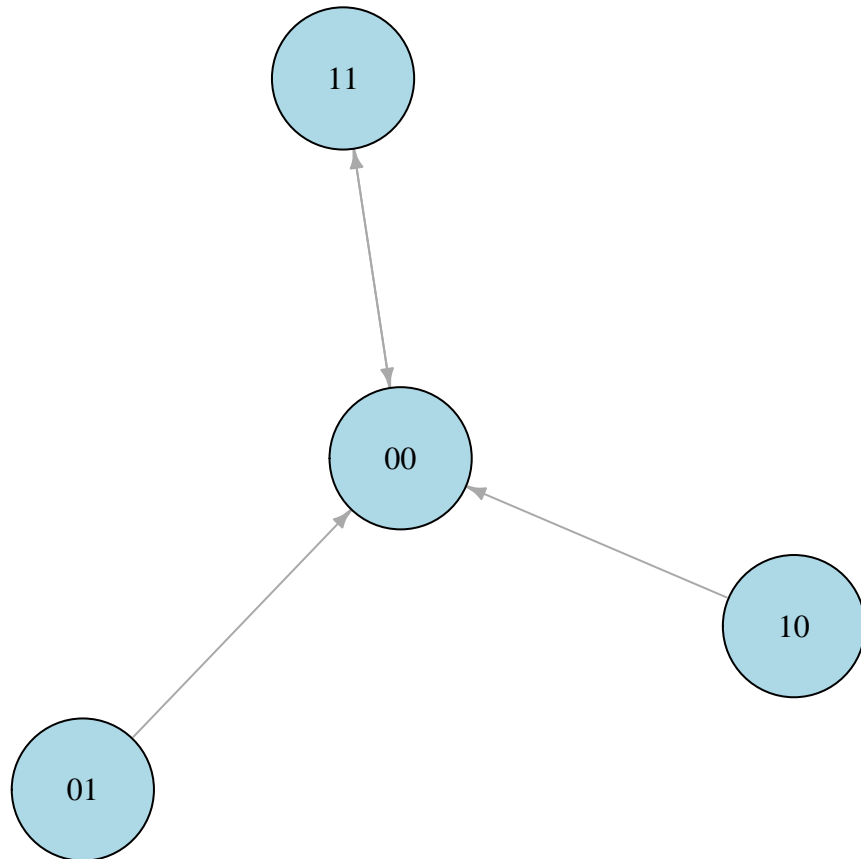
State-to-Attractor Mapping: Network_3___.txt

	targets	factors
1	A	!A & !B
2	B	!A !B



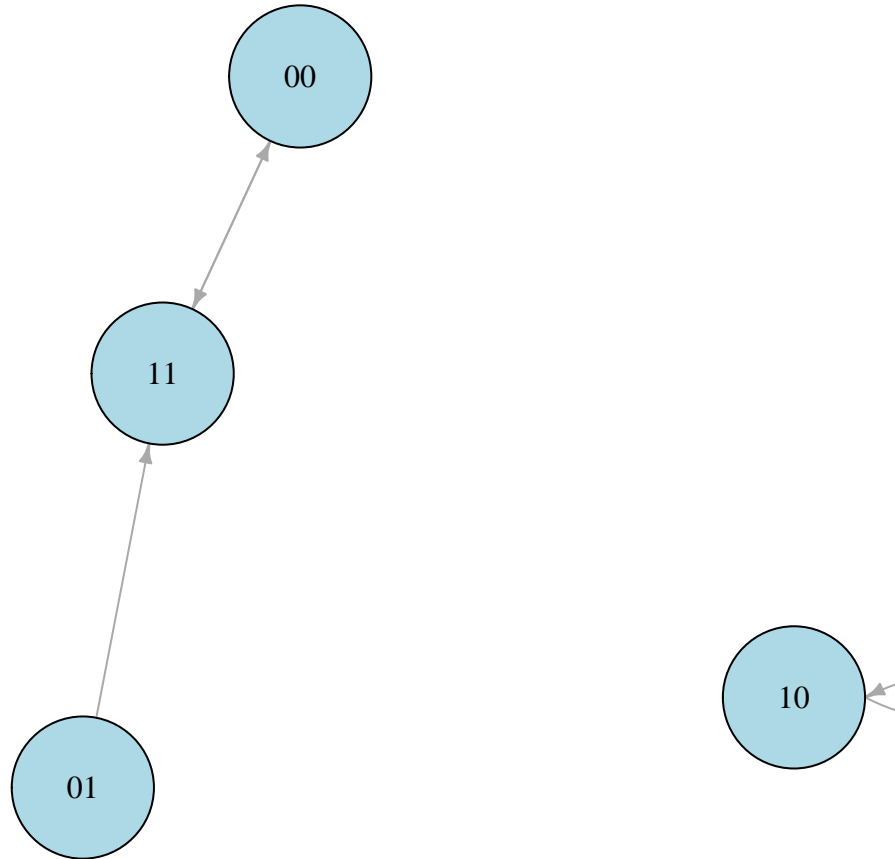
State-to-Attractor Mapping: Network_4__txt

	targets	factors
1	A	!A !B
2	B	!A !B



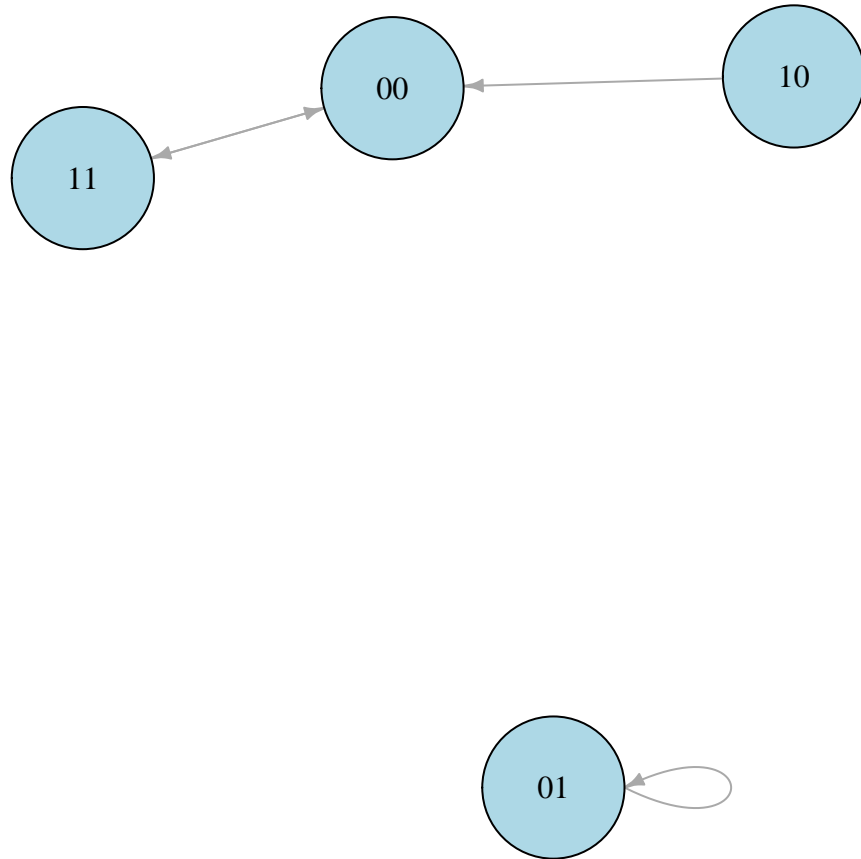
State-to-Attractor Mapping: Network_5__.txt

	targets	factors
1	A	!B
2	B	!A & !B



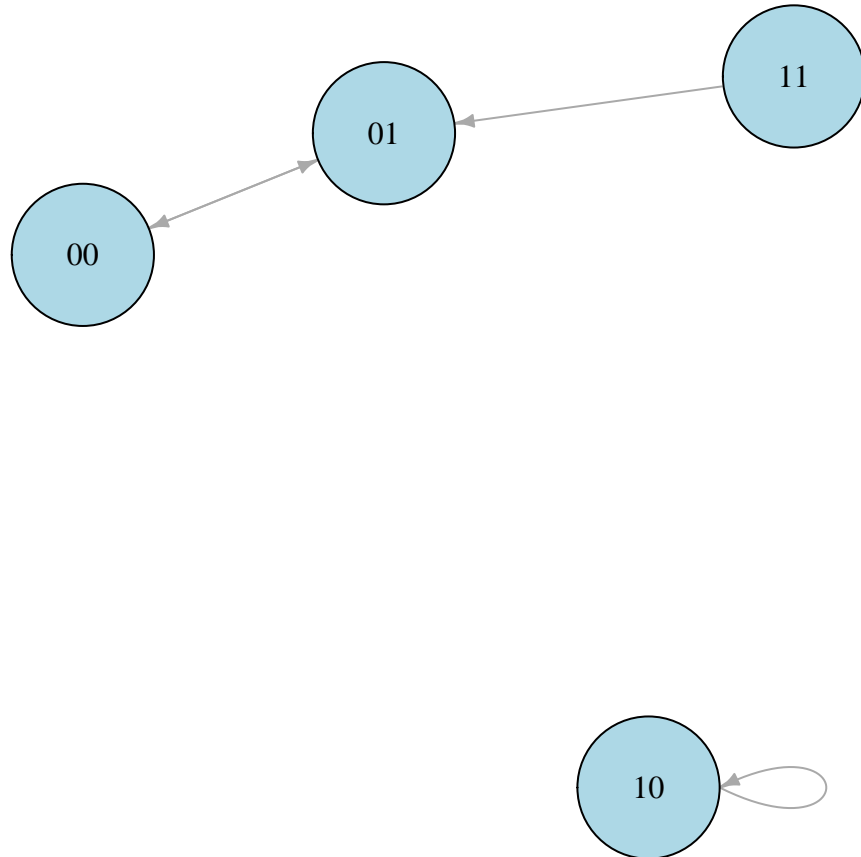
State-to-Attractor Mapping: Network_6___.txt

	targets	factors
1	A	!B
2	B	!A !B



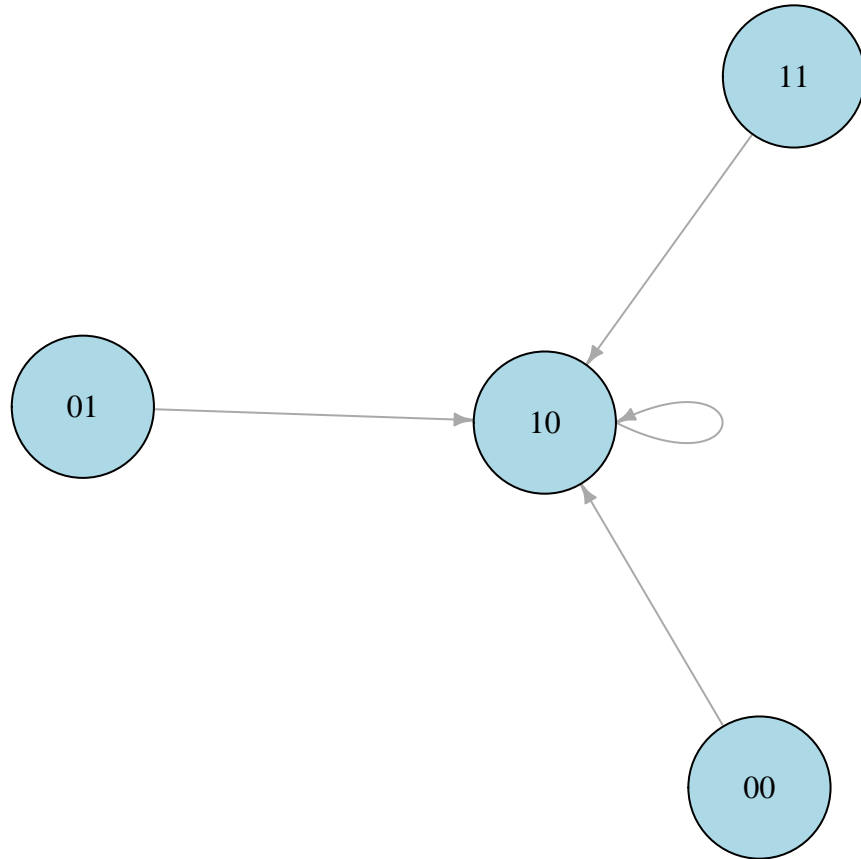
State-to-Attractor Mapping: Network_7__.txt

	targets	factors
1	A	A & !B
2	B	!A & !B



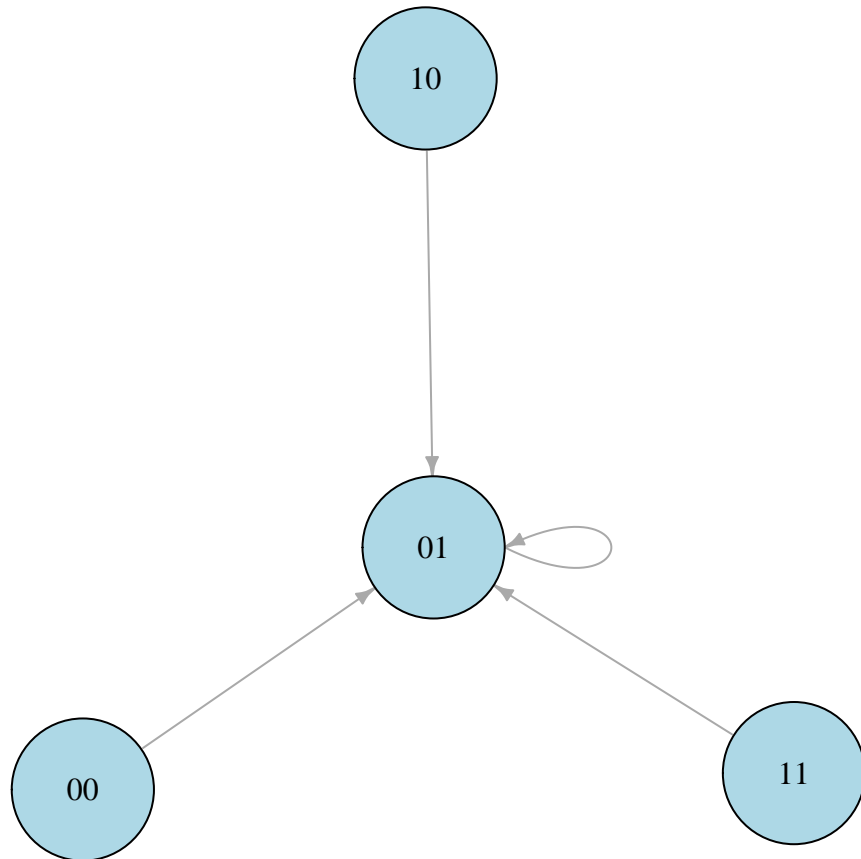
State-to-Attractor Mapping: Network_8__.txt

	targets	factors
1	A	A !B
2	B	!A & !B



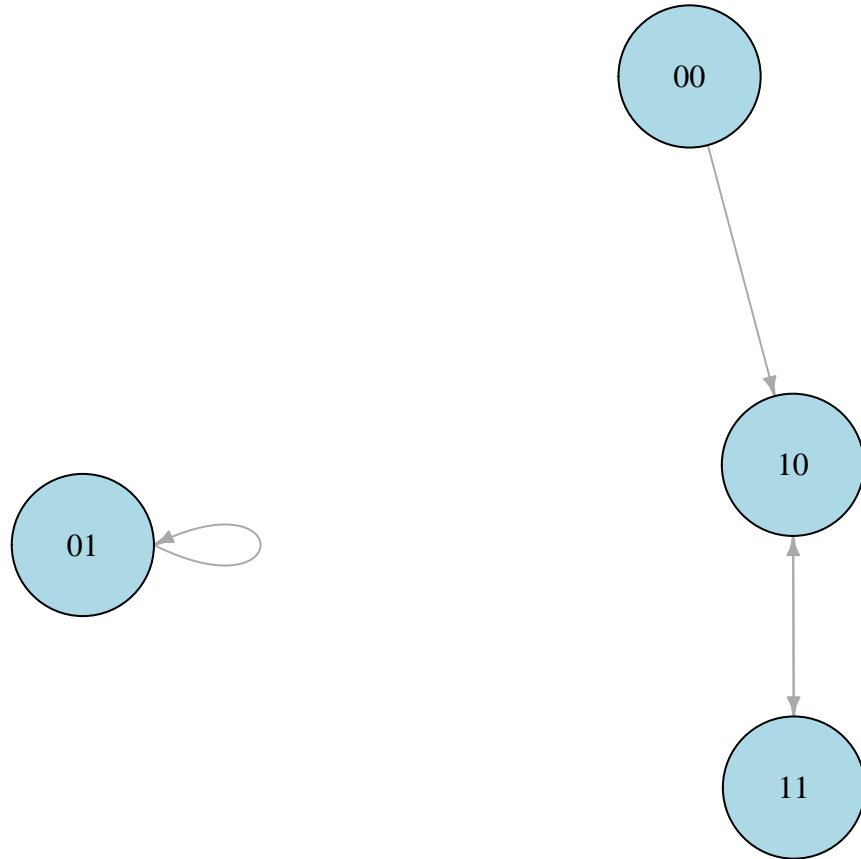
State-to-Attractor Mapping: Network_9___.txt

	targets	factors
1	A	A & !B
2	B	!A !B



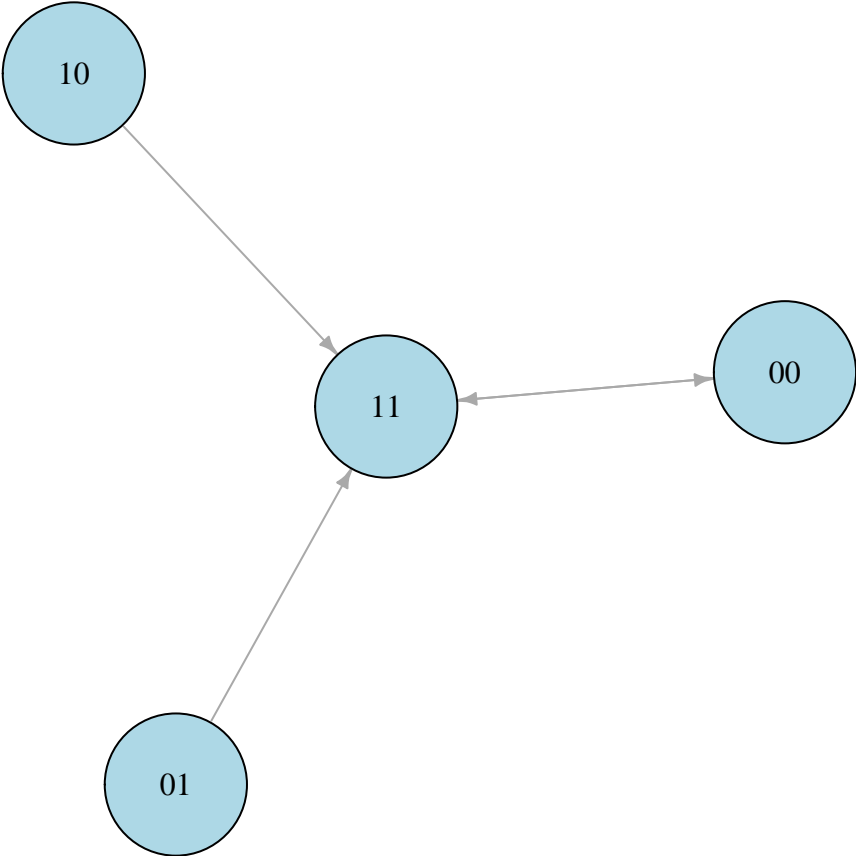
State-to-Attractor Mapping: Network_10__.txt

	targets	factors
1	A	A !B
2	B	!A !B



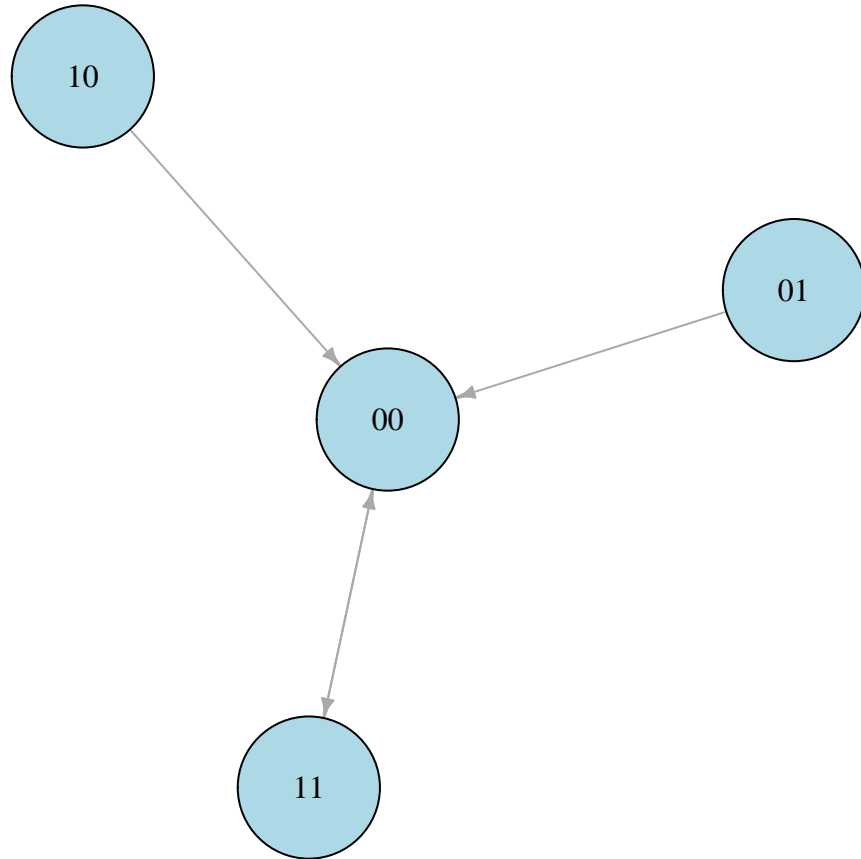
State-to-Attractor Mapping:
Network_11___.txt

	targets	factors
1	A	!A
2	B	!A & !B



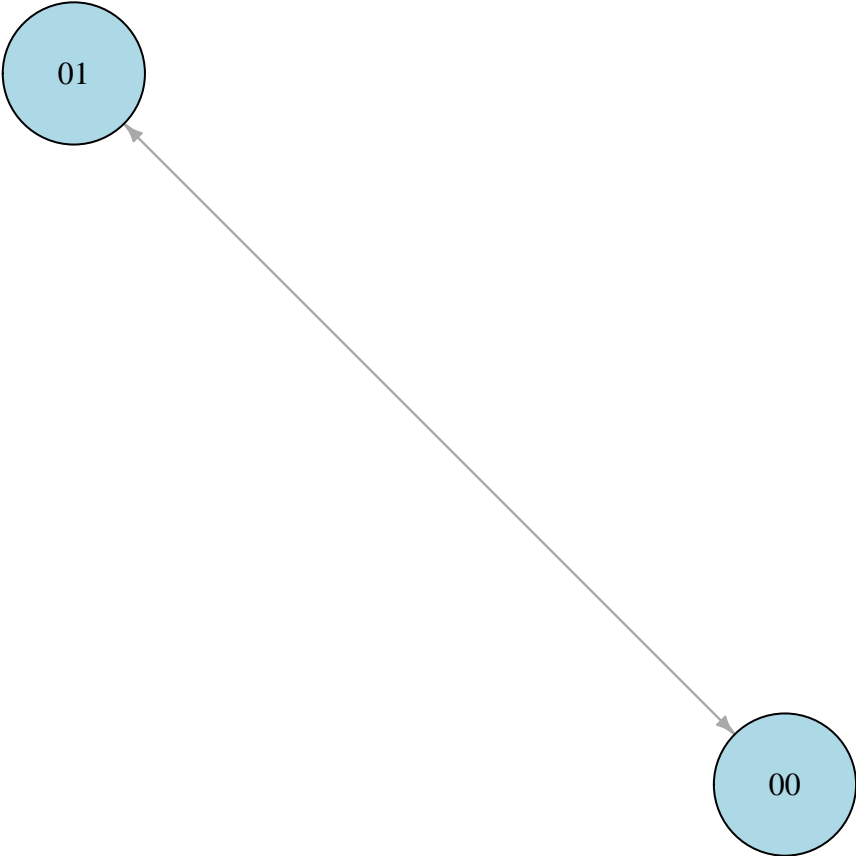
State-to-Attractor Mapping: Network_12__.txt

	targets	factors
1	A	!A
2	B	!A !B



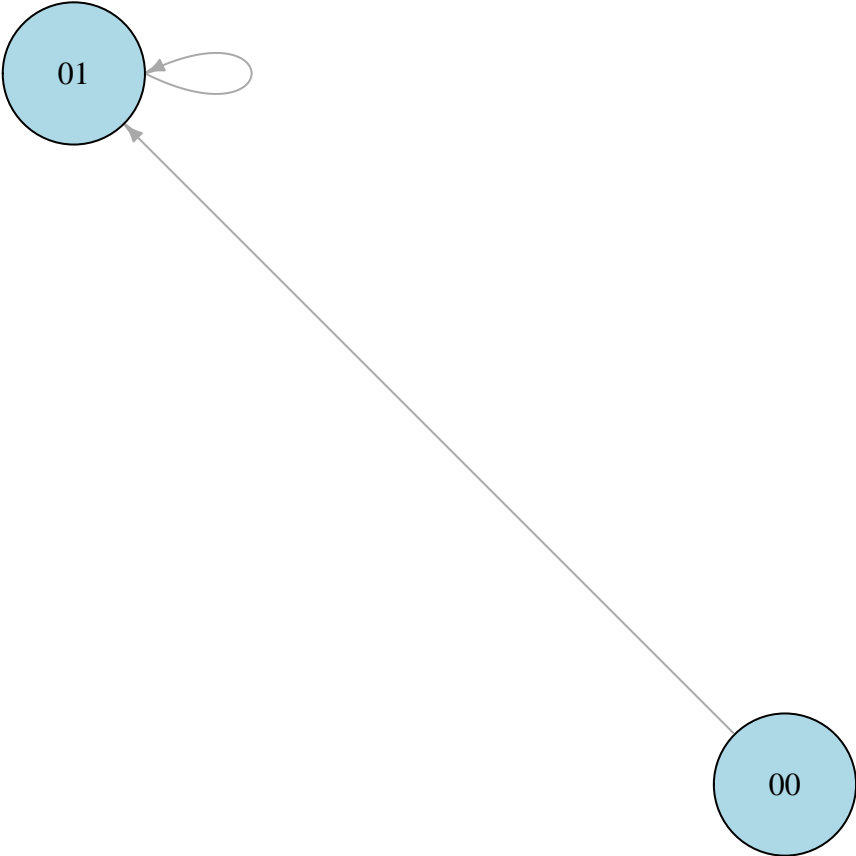
State-to-Attractor Mapping:
Network_13__.txt

	targets	factors
1	A	0
2	B !A & !B	



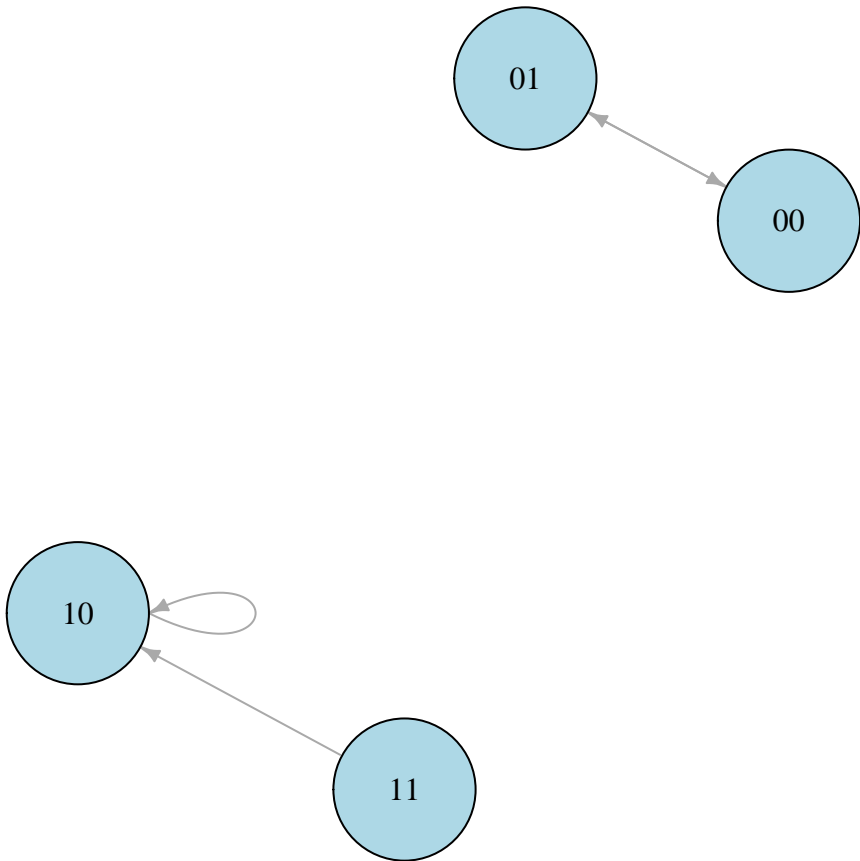
State-to-Attractor Mapping:
Network_14__.txt

	targets	factors
1	A	0
2	B !A !B	



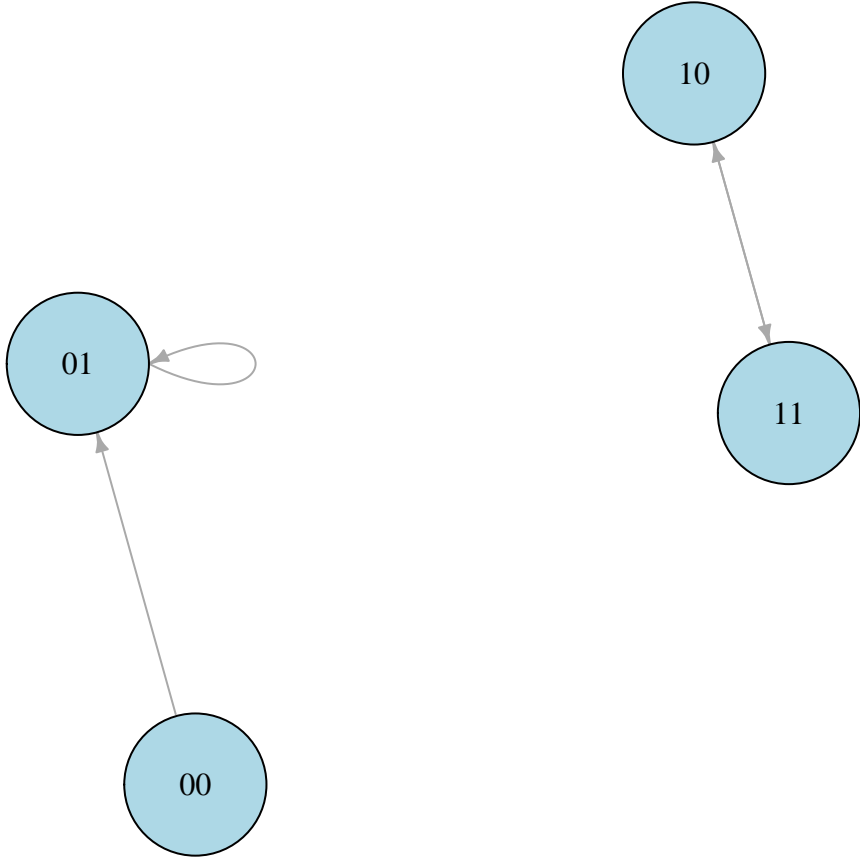
State-to-Attractor Mapping:
Network_15___.txt

	targets	factors
1	A	A
2	B	!A & !B



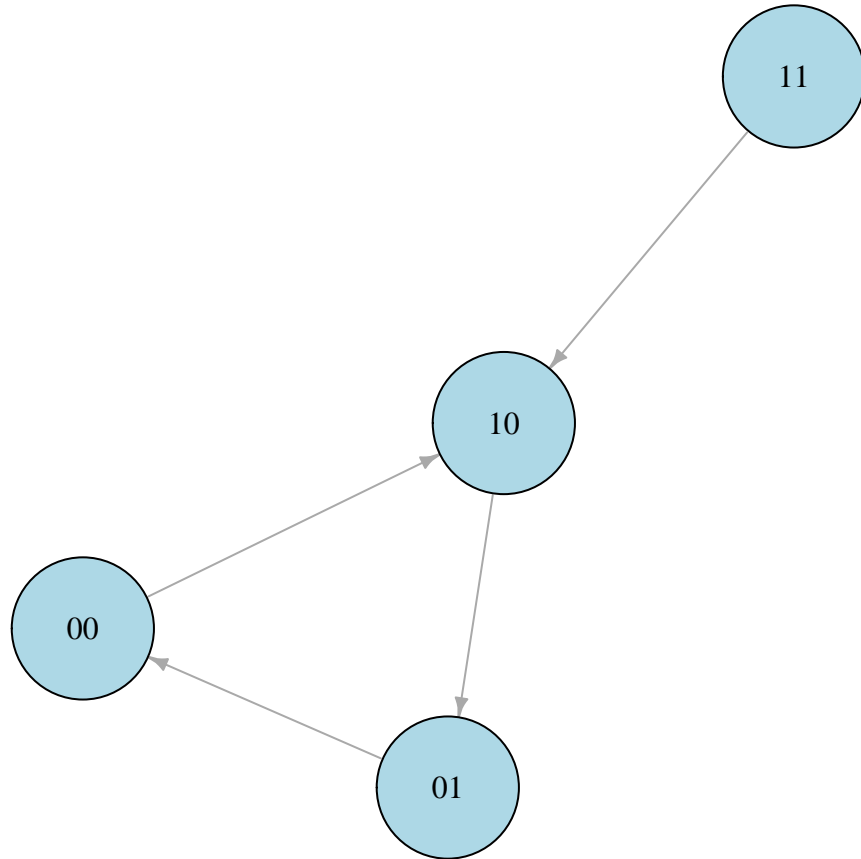
State-to-Attractor Mapping:
Network_16__.txt

	targets	factors
1	A	A
2	B	!A !B



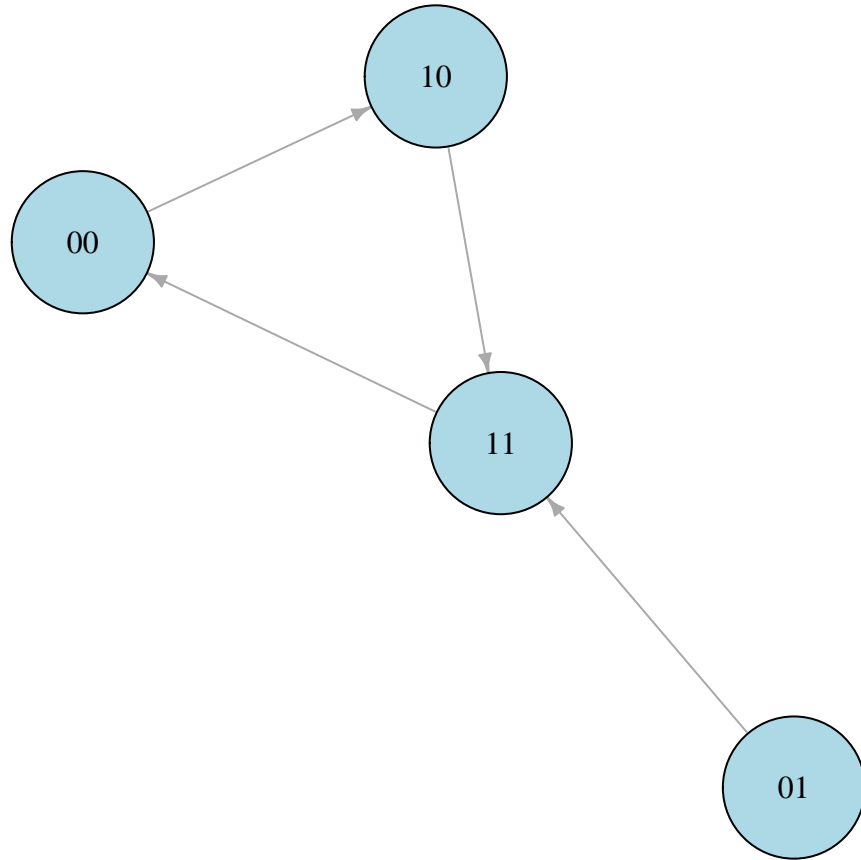
State-to-Attractor Mapping: Network_17___.txt

	targets	factors
1	A	B & !A
2	B	!A & !B



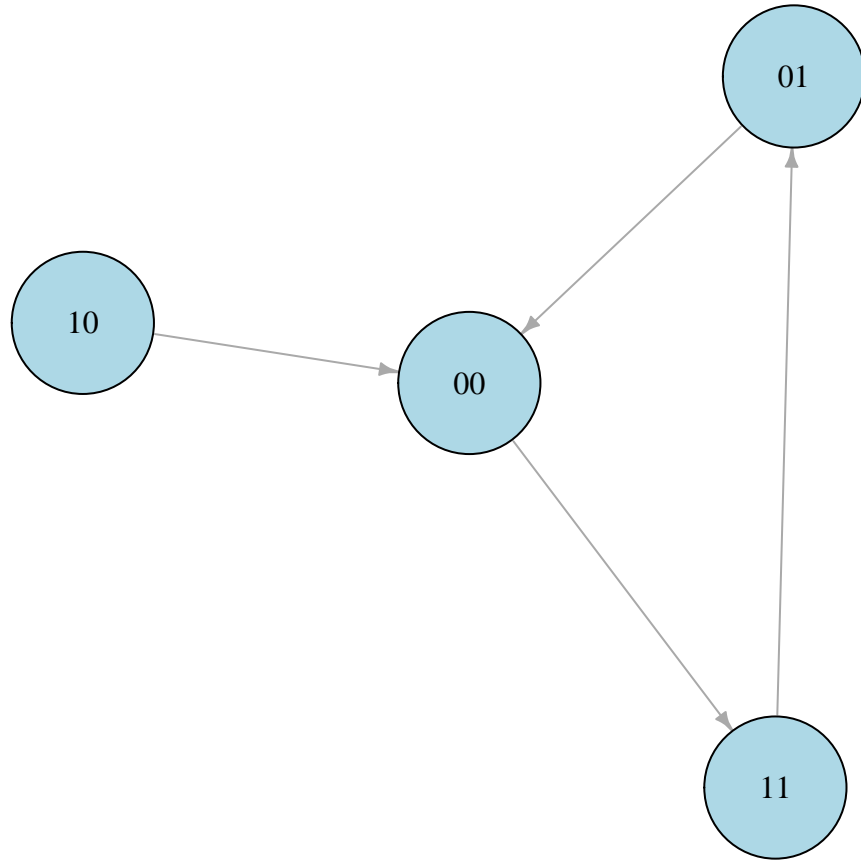
State-to-Attractor Mapping: Network_18___.txt

	targets	factors
1	A B	!A
2	B !A	& !B



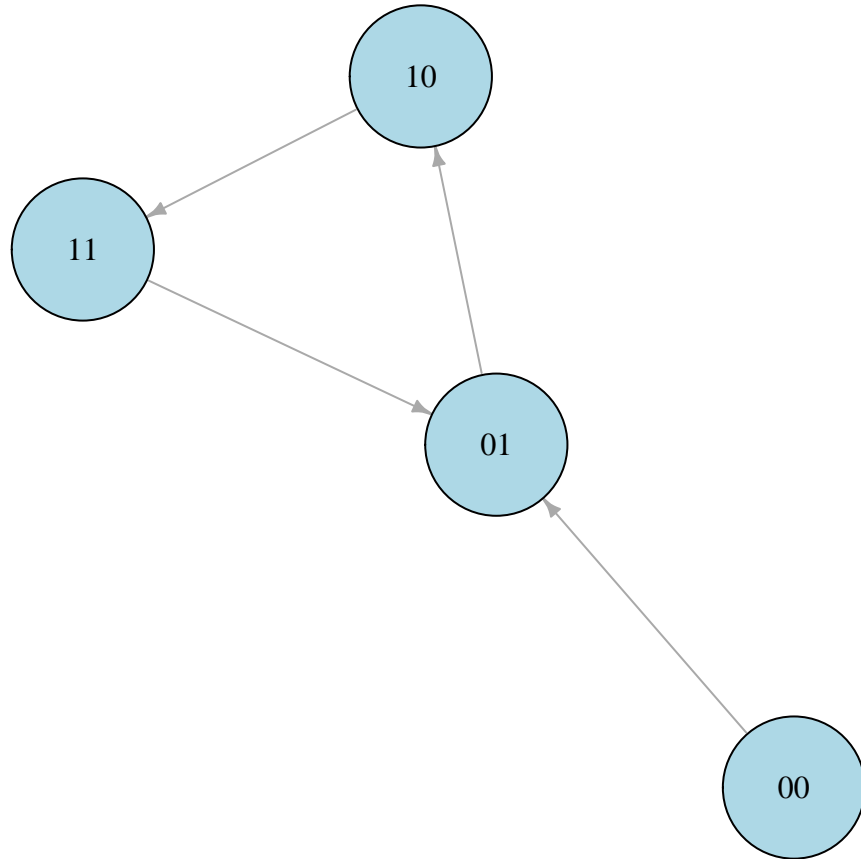
State-to-Attractor Mapping: Network_19___.txt

	targets	factors
1	A	B & !A
2	B	!A !B



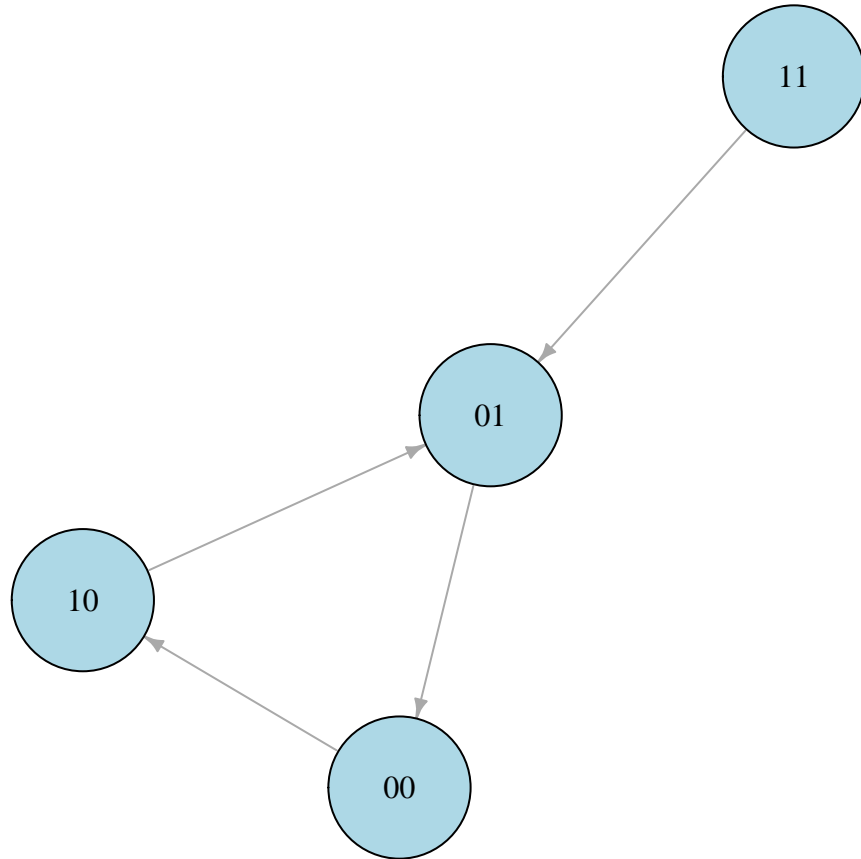
State-to-Attractor Mapping: Network_20___.txt

	targets	factors
1	A B	!A
2	B !A	!B



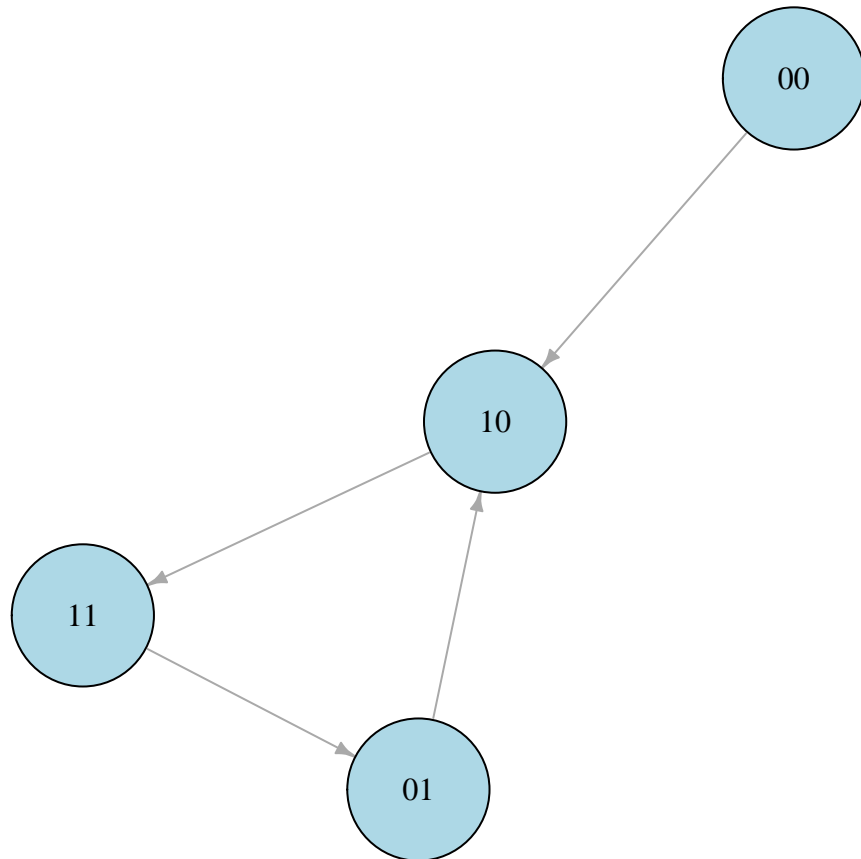
State-to-Attractor Mapping: Network_21___.txt

	targets	factors
1	A	B
2	B	!A & !B



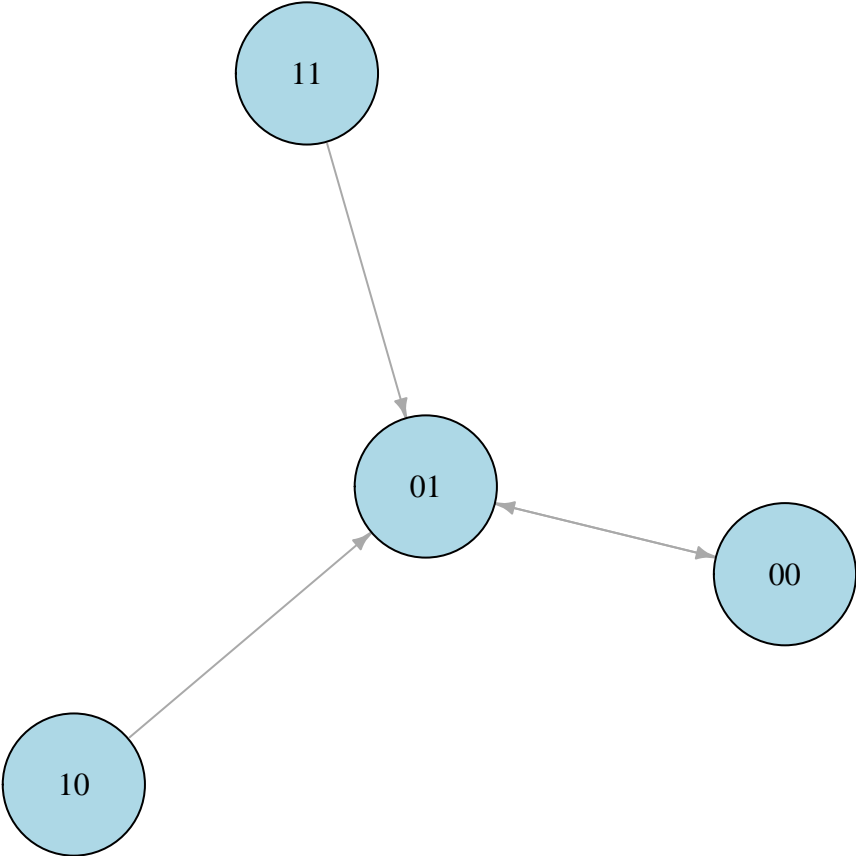
State-to-Attractor Mapping: Network_22__.txt

	targets	factors
1	A	B
2	B	!A !B



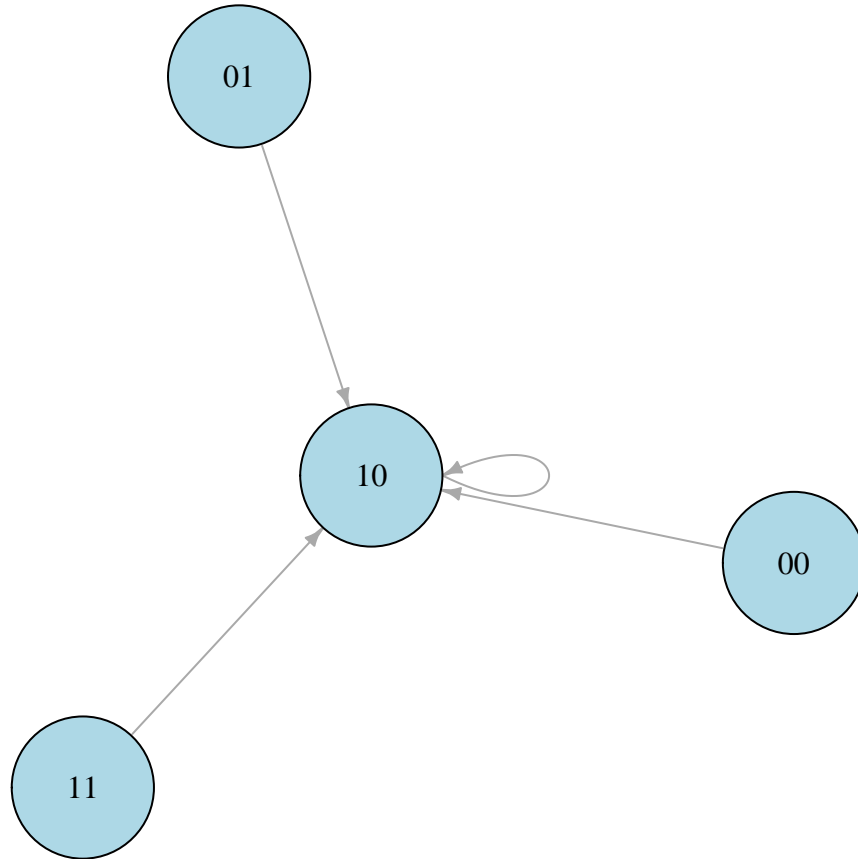
State-to-Attractor Mapping:
Network_23__.txt

	targets	factors
1	A	A & B
2	B	!A & !B



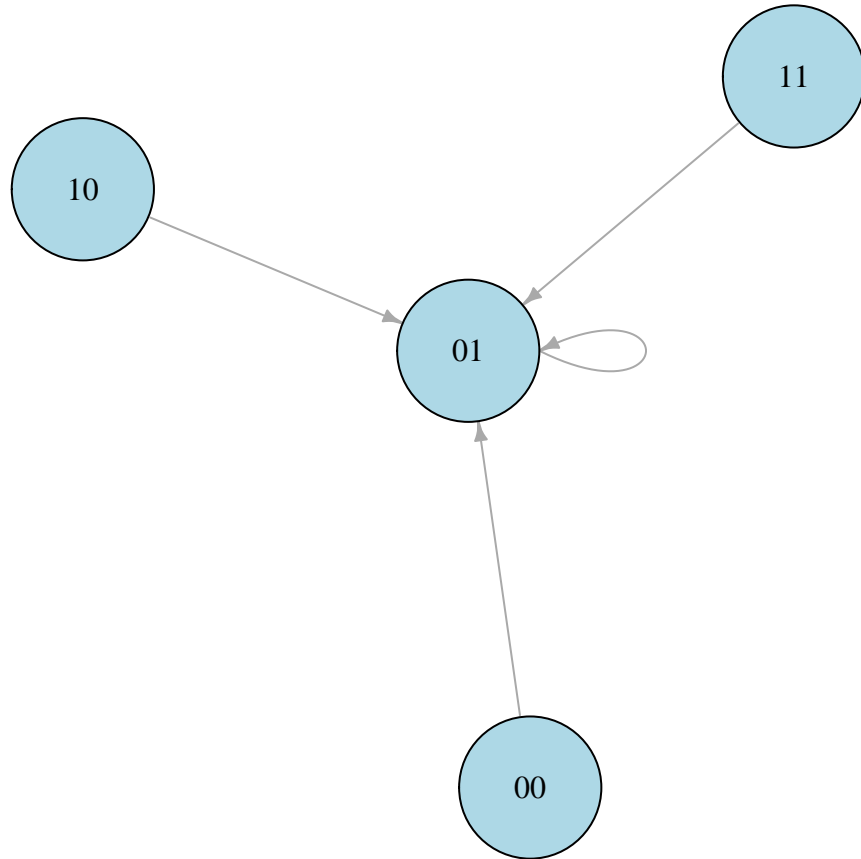
State-to-Attractor Mapping: Network_24__.txt

	targets	factors
1	A	A B
2	B	!A & !B



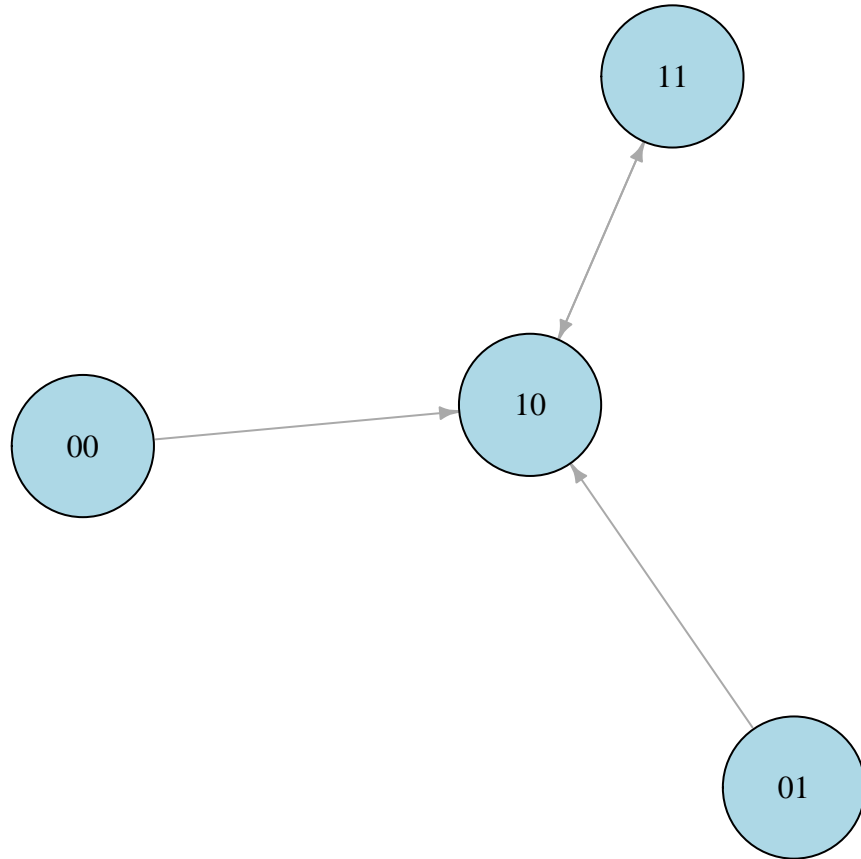
State-to-Attractor Mapping: Network_25__.txt

	targets	factors
1	A	A & B
2	B	!A !B



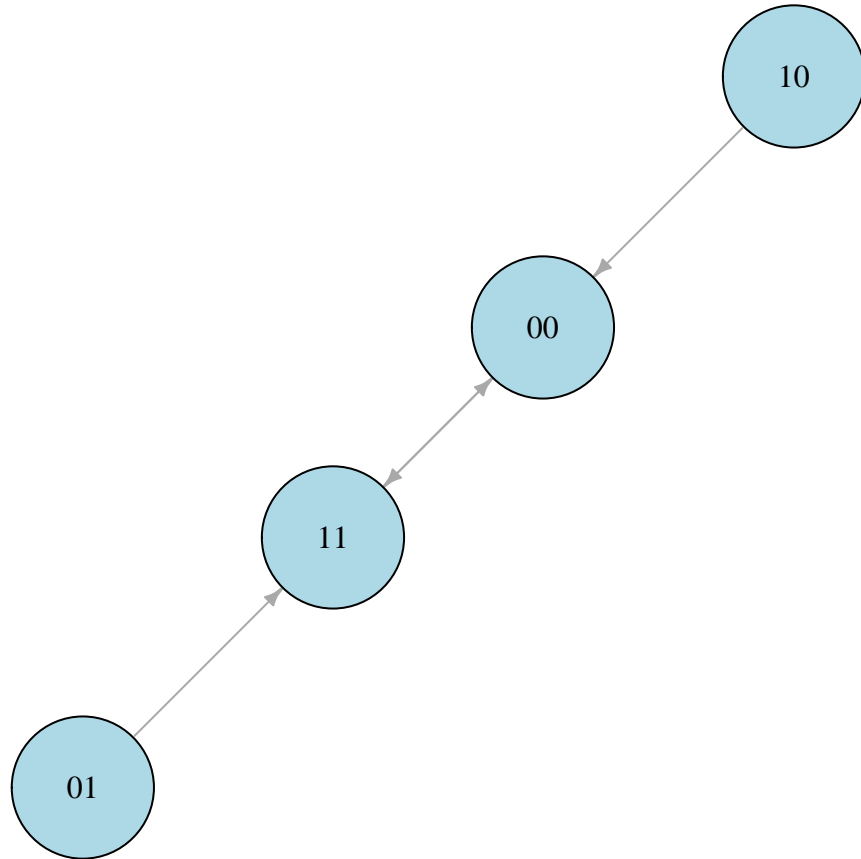
State-to-Attractor Mapping: Network_26___.txt

	targets	factors
1	A	A B
2	B	!A !B



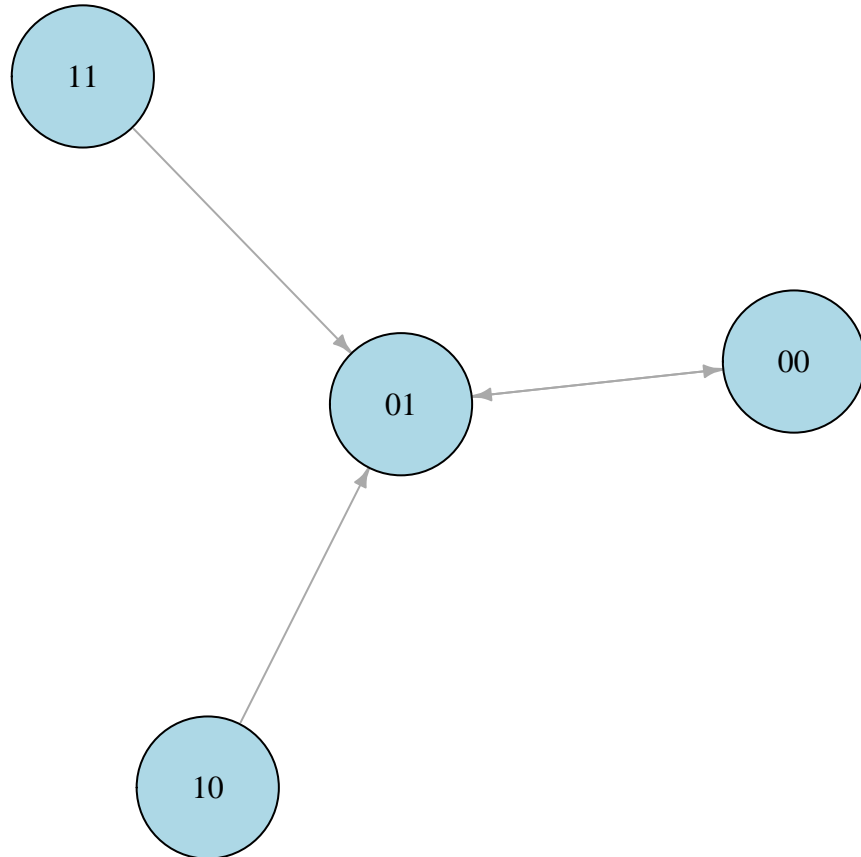
State-to-Attractor Mapping: Network_27___.txt

	targets	factors
1	A	!B
2	B	!B



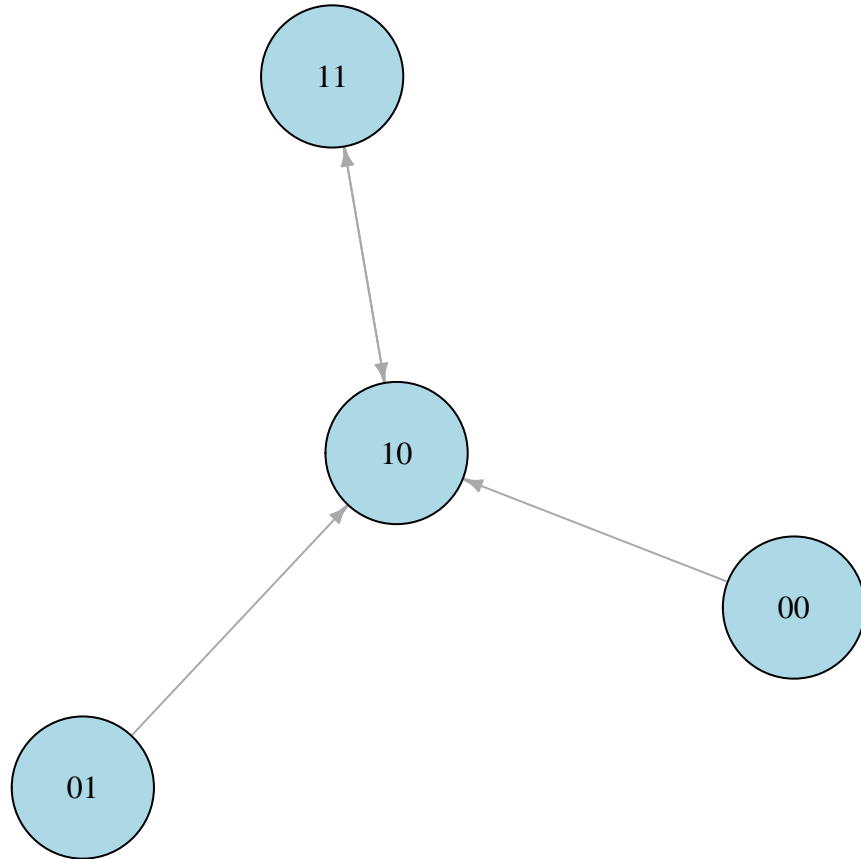
State-to-Attractor Mapping: Network_28__.txt

	targets	factors
1	A	A & !B
2	B	!B



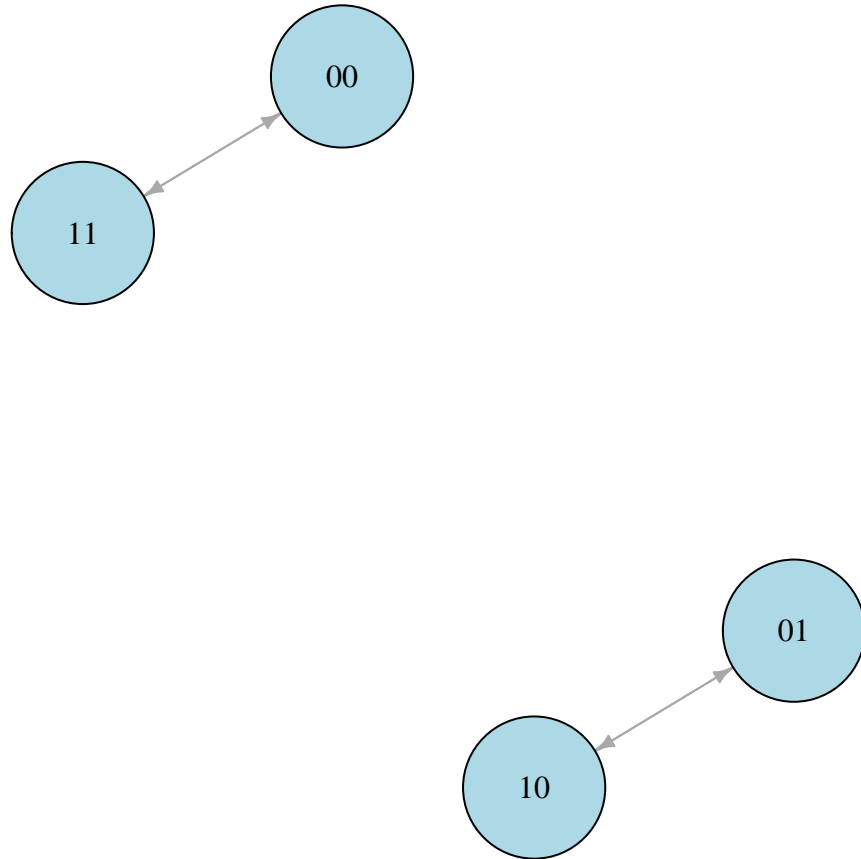
State-to-Attractor Mapping: Network_29__.txt

	targets	factors
1	A	A !B
2	B	!B



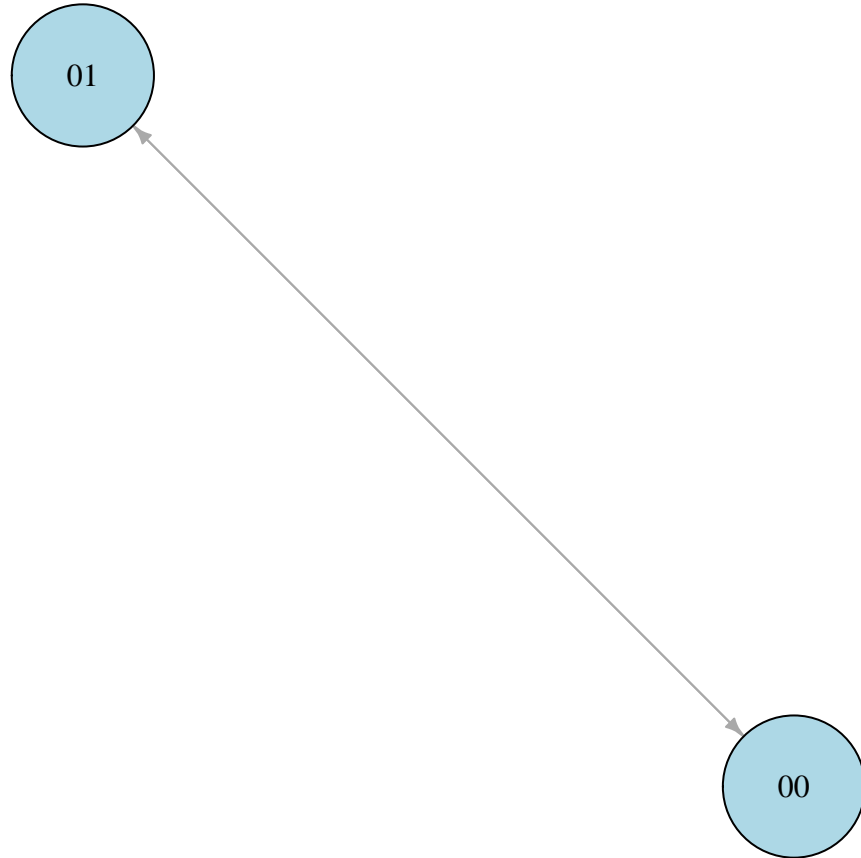
State-to-Attractor Mapping: Network_30___.txt

	targets	factors
1	A	!A
2	B	!B



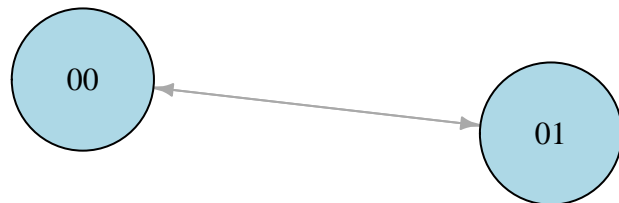
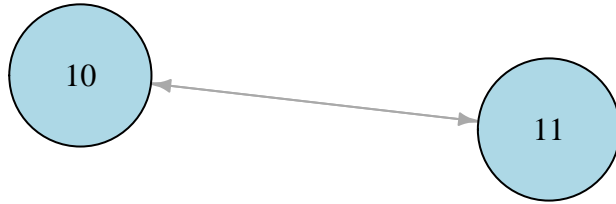
State-to-Attractor Mapping: Network_31___.txt

	targets	factors
1	A	0
2	B	!B



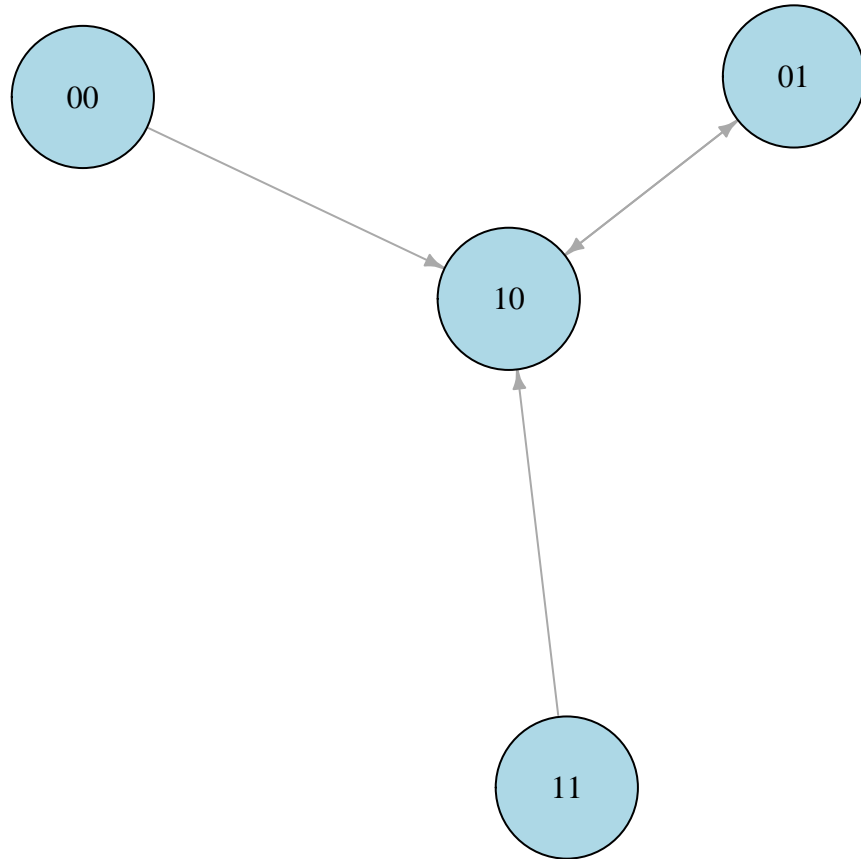
State-to-Attractor Mapping: Network_32__.txt

	targets	factors
1	A	A
2	B	!B



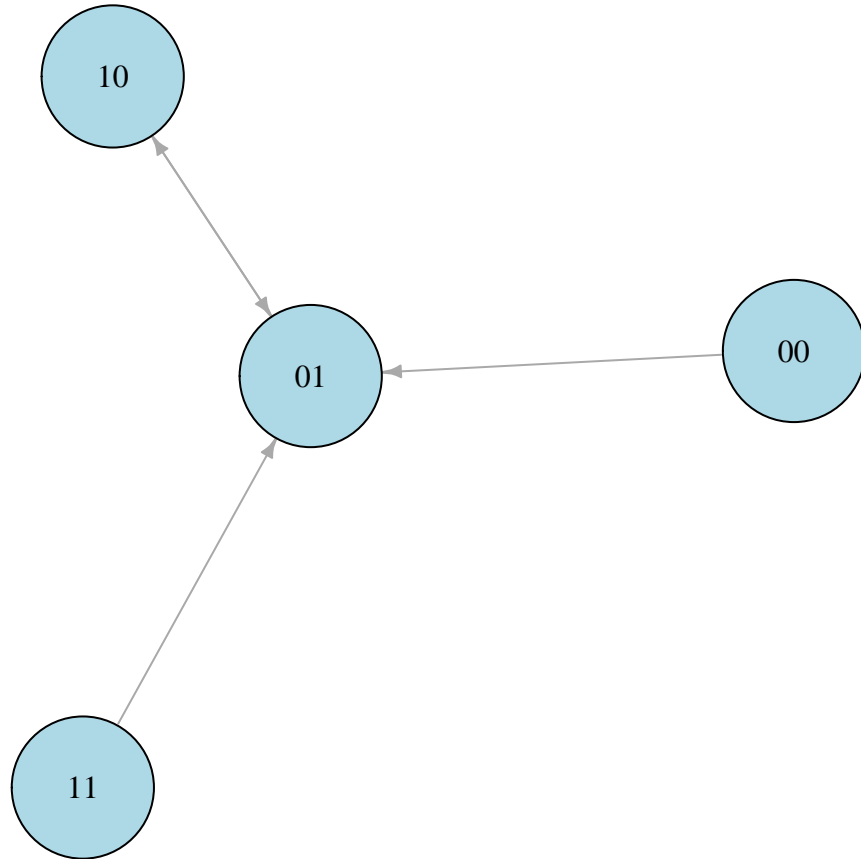
State-to-Attractor Mapping: Network_33___.txt

	targets	factors
1	A	B & !A
2	B	!B



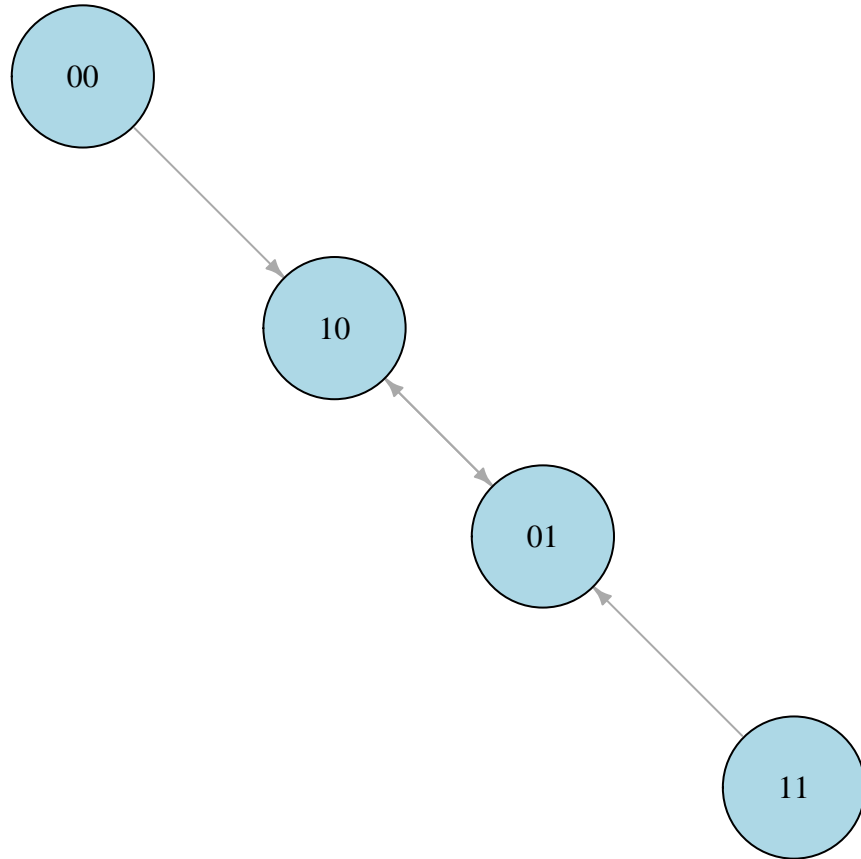
State-to-Attractor Mapping: Network_34__.txt

	targets	factors
1	A B	!A
2	B	!B



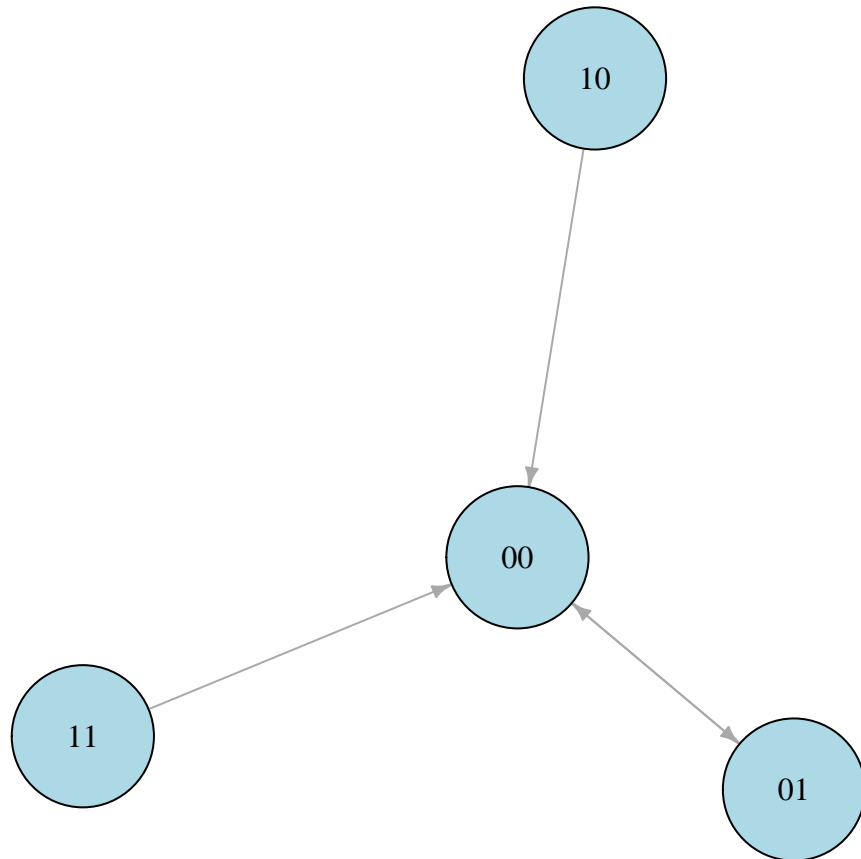
State-to-Attractor Mapping: Network_35__.txt

	targets	factors
1	A	B
2	B	!B



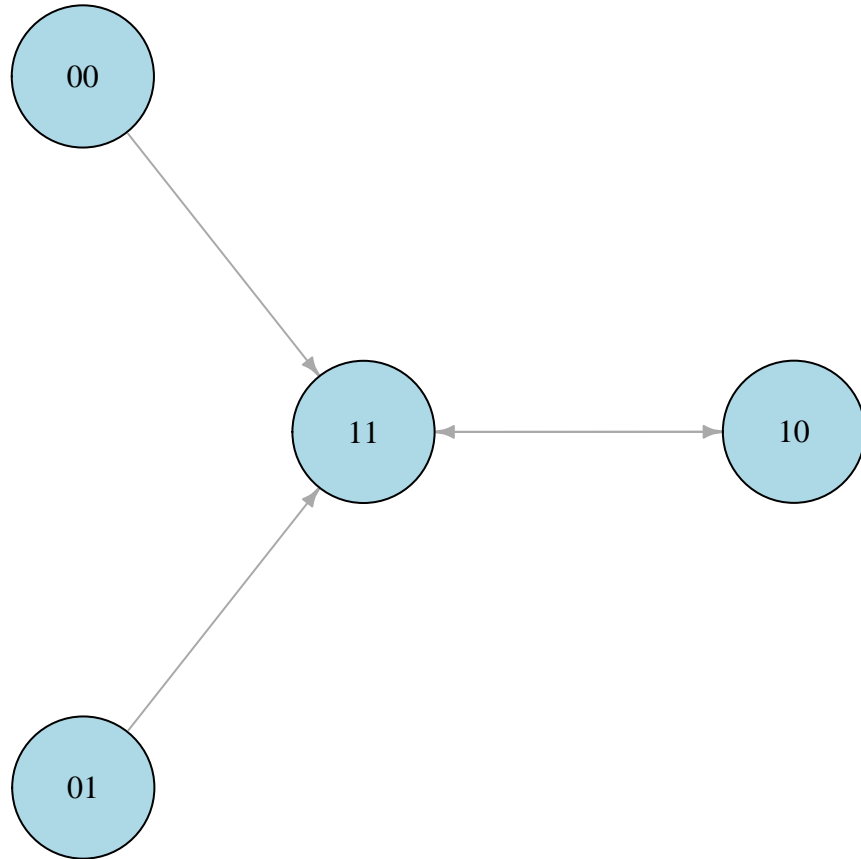
State-to-Attractor Mapping: Network_36__.txt

	targets	factors
1	A	A & B
2	B	!B



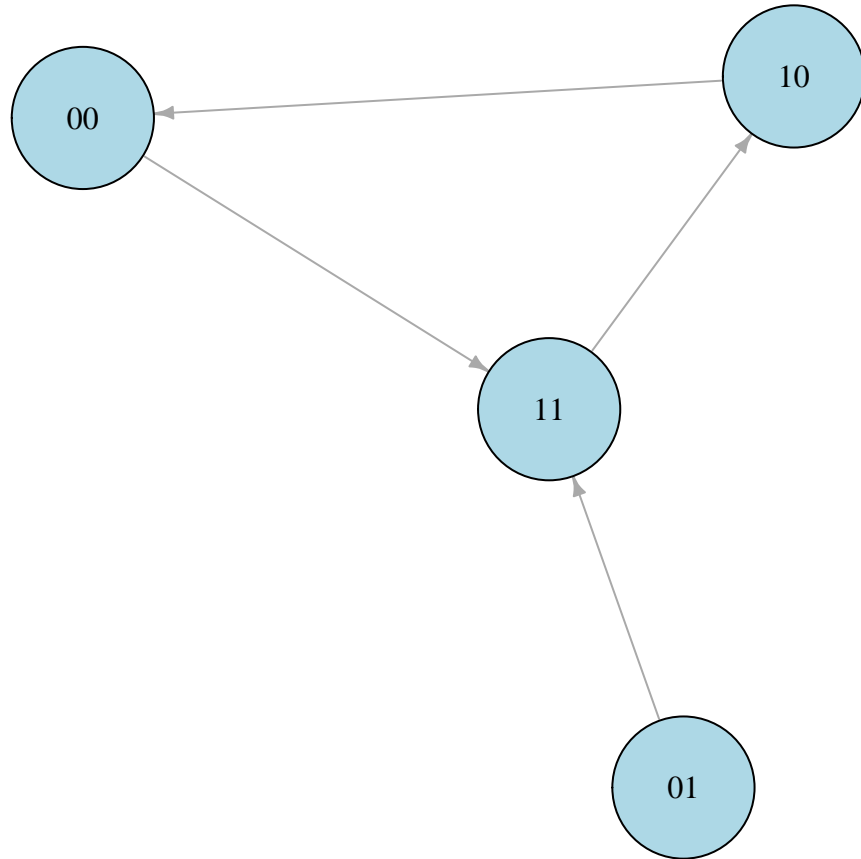
State-to-Attractor Mapping: Network_37__.txt

	targets	factors
1	A	A B
2	B	!B



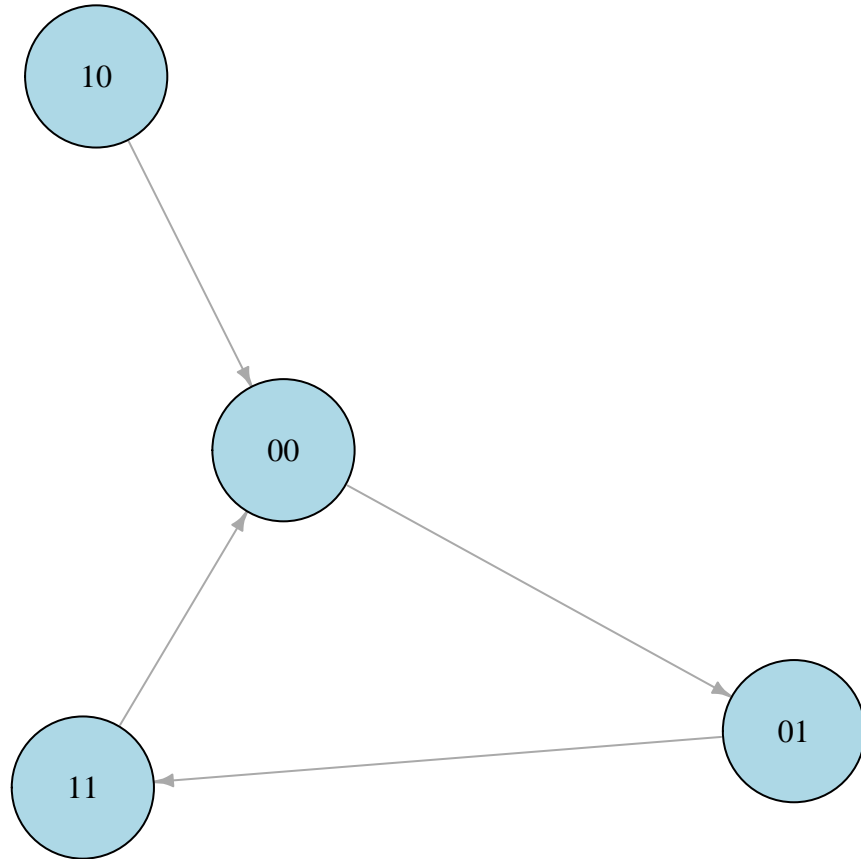
State-to-Attractor Mapping: Network_38___.txt

	targets	factors
1	A	!B
2	B	A & !B



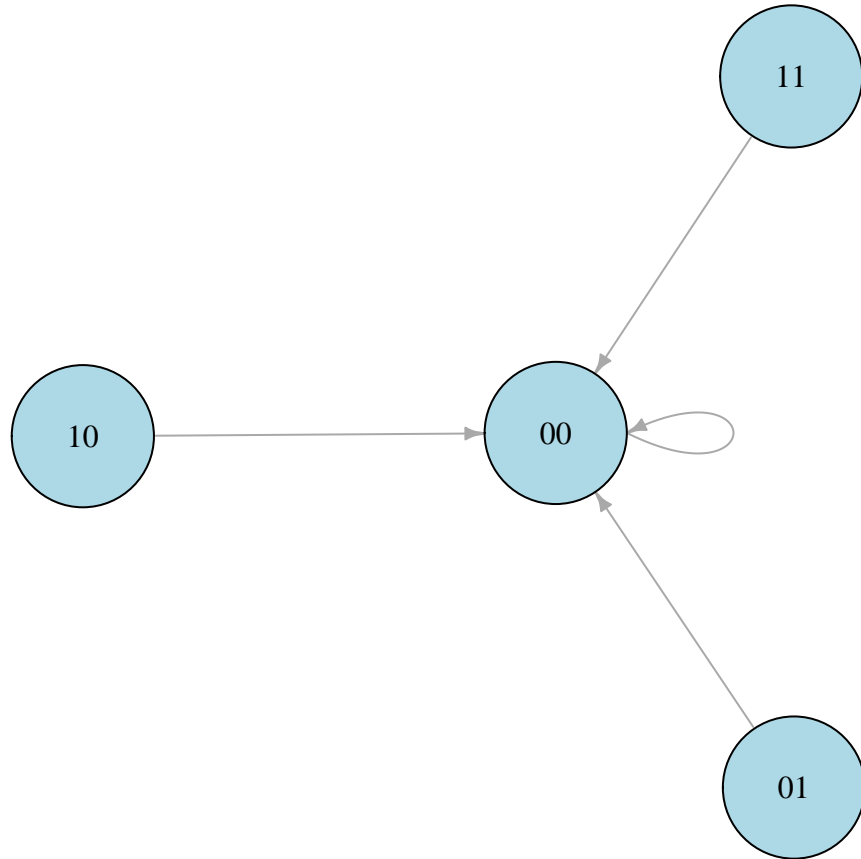
State-to-Attractor Mapping: Network_39__.txt

	targets	factors
1	A	!B
2	B	A !B



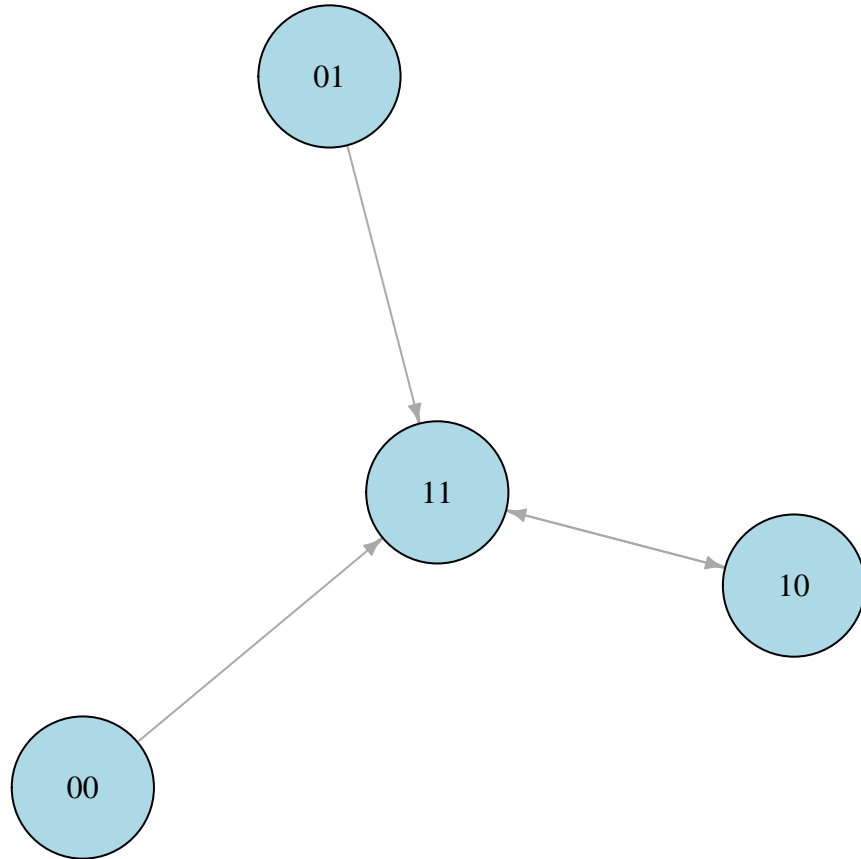
State-to-Attractor Mapping: Network_40___.txt

	targets	factors
1	A	A & !B
2	B	A & !B



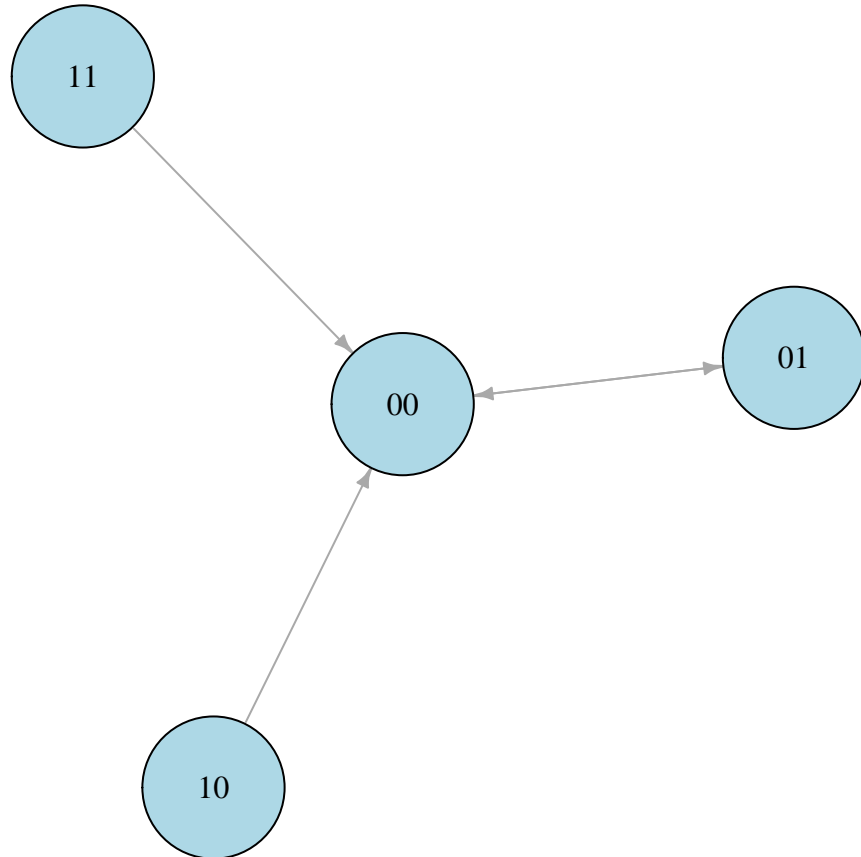
State-to-Attractor Mapping: Network_41___.txt

	targets	factors
1	A	A !B
2	B	A & !B



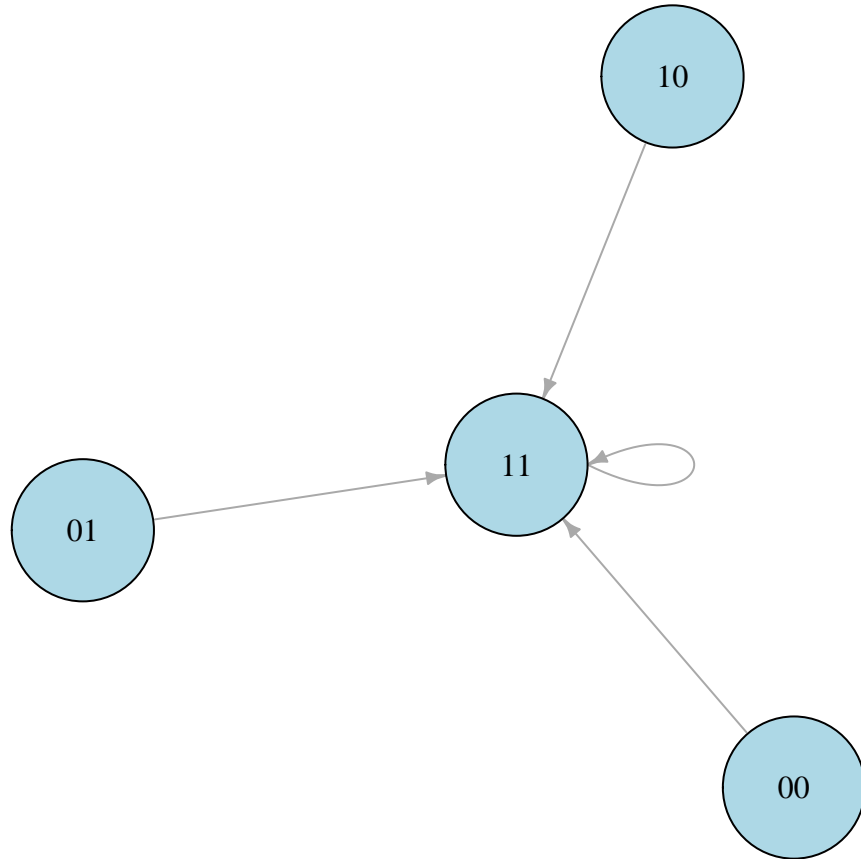
State-to-Attractor Mapping: Network_42__.txt

	targets	factors
1	A	A & !B
2	B	A !B



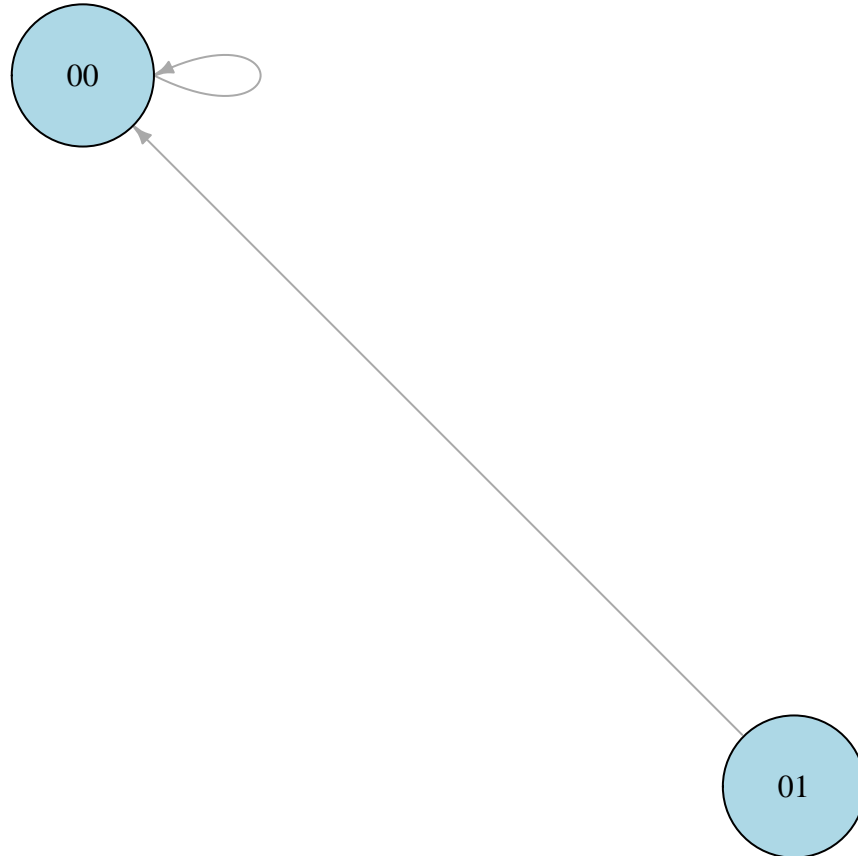
State-to-Attractor Mapping: Network_43__.txt

	targets	factors
1	A	A !B
2	B	A !B



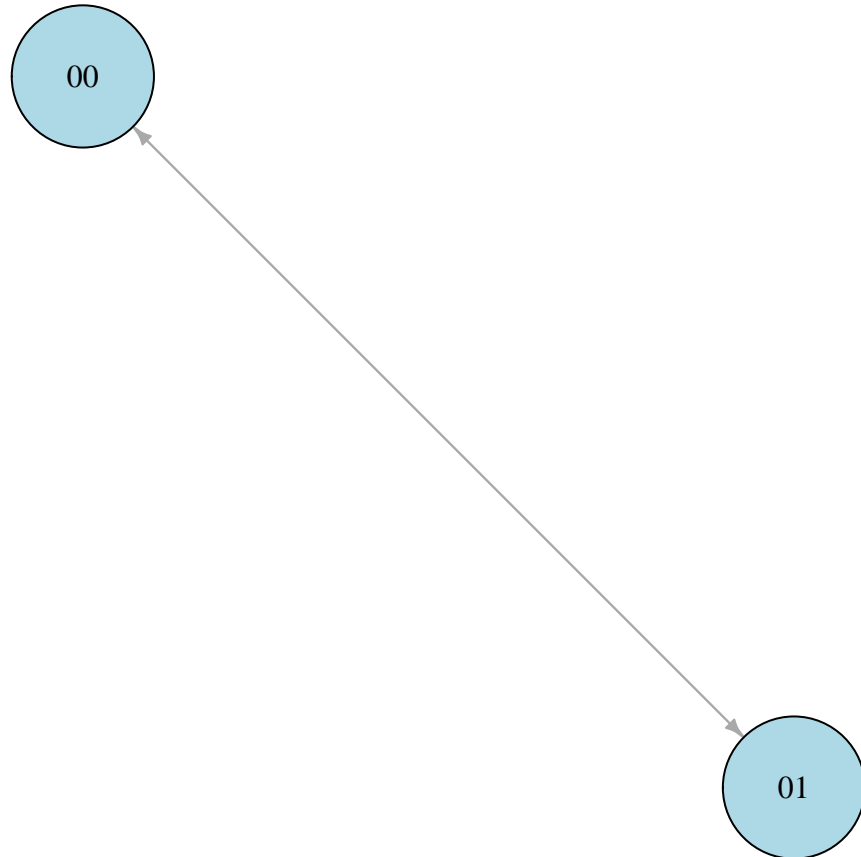
State-to-Attractor Mapping: Network_44__.txt

	targets	factors
1	A	0
2	B	A & !B



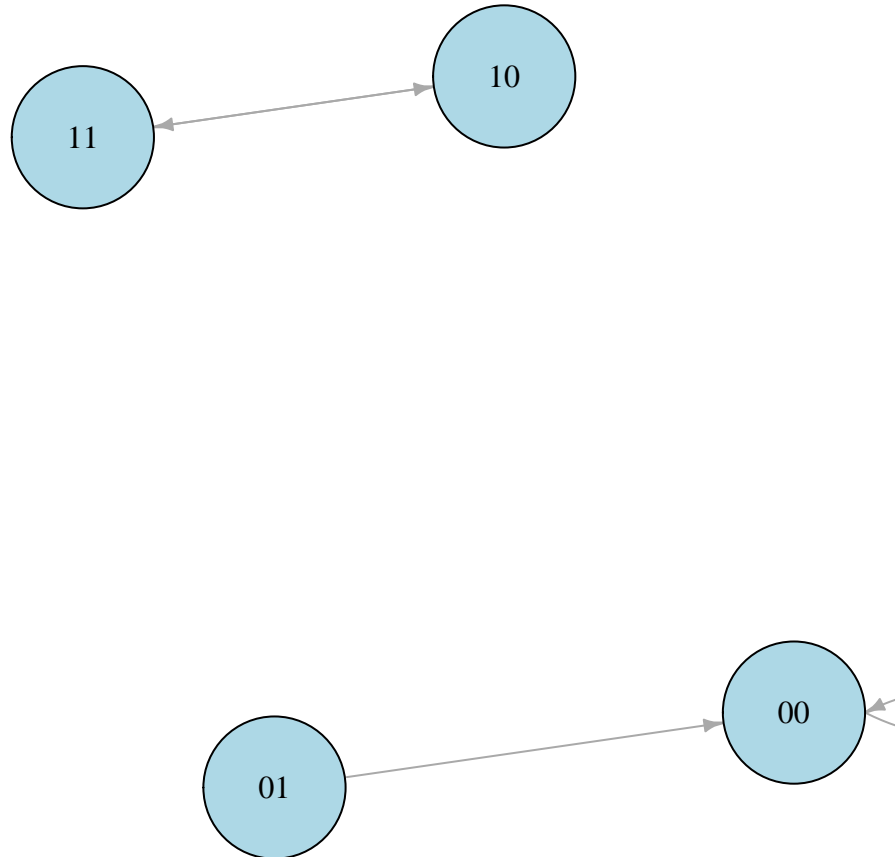
State-to-Attractor Mapping: Network_45___.txt

	targets	factors
1	A	0
2	B A	!B



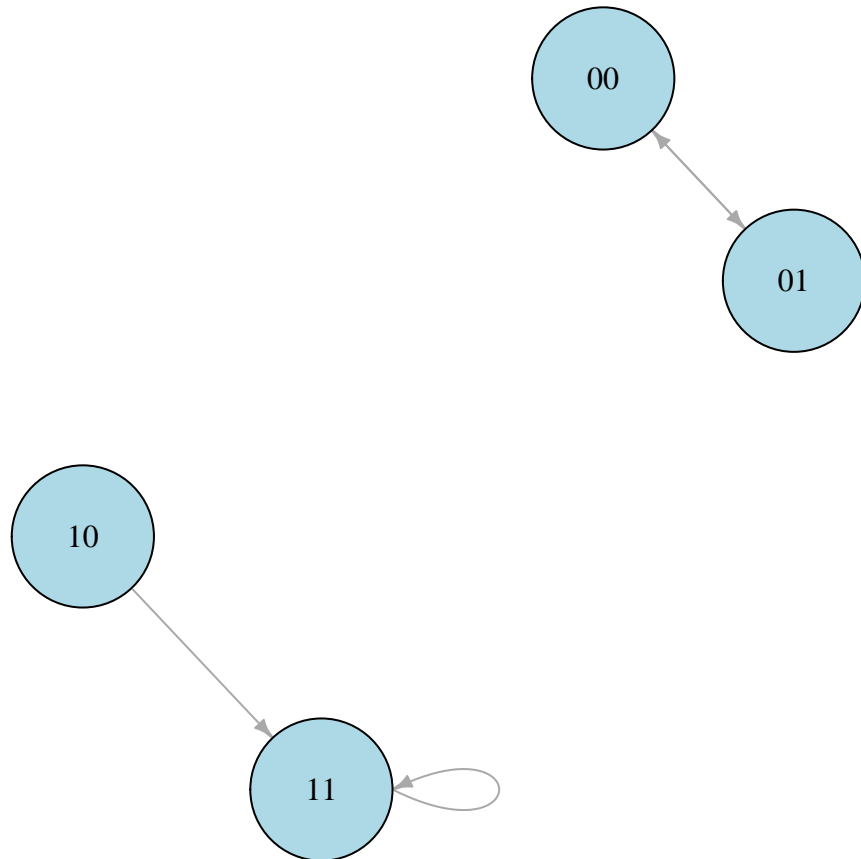
State-to-Attractor Mapping: Network_46__.txt

	targets	factors
1	A	A
2	B	A & !B



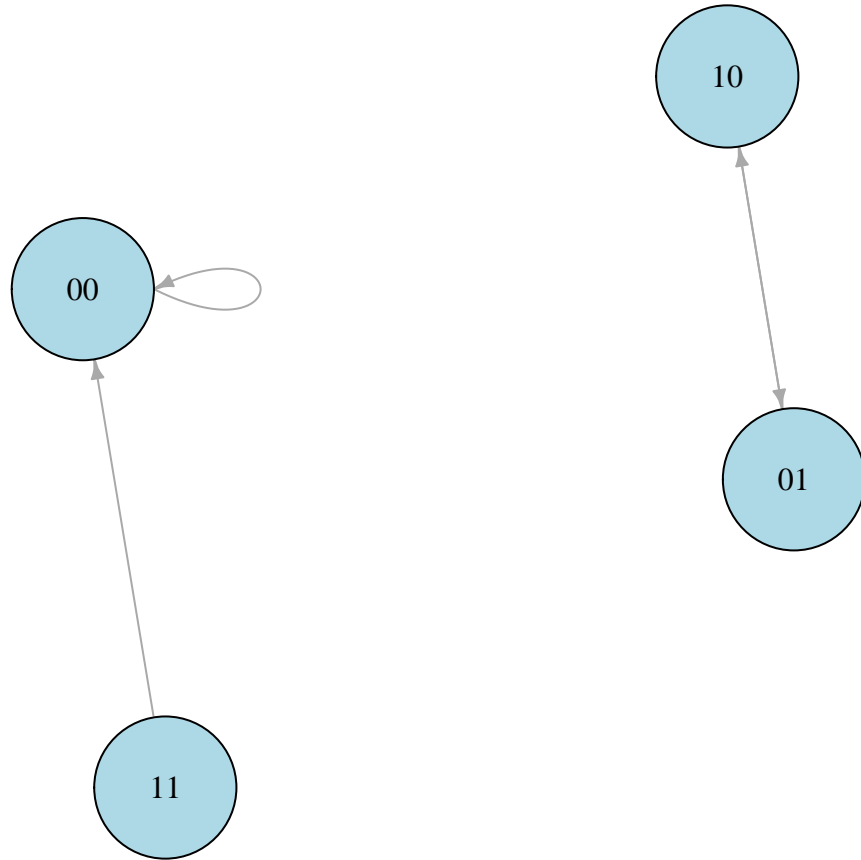
State-to-Attractor Mapping: Network_47___.txt

	targets	factors
1	A	A
2	B A	!B



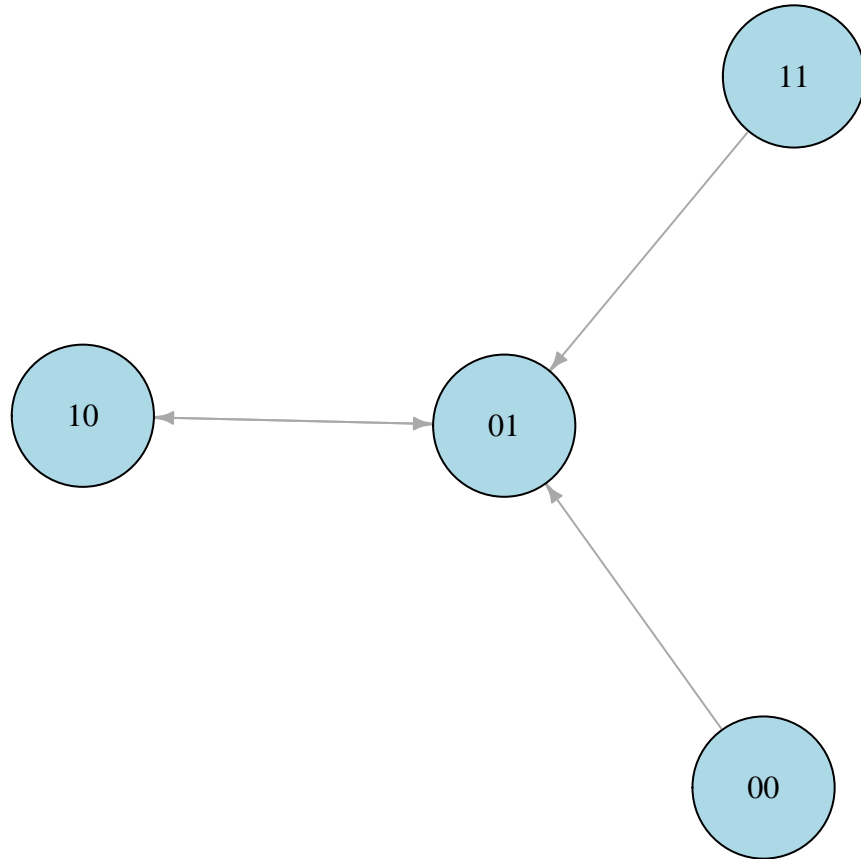
State-to-Attractor Mapping: Network_48__.txt

	targets	factors
1	A B & !A	
2	B A & !B	



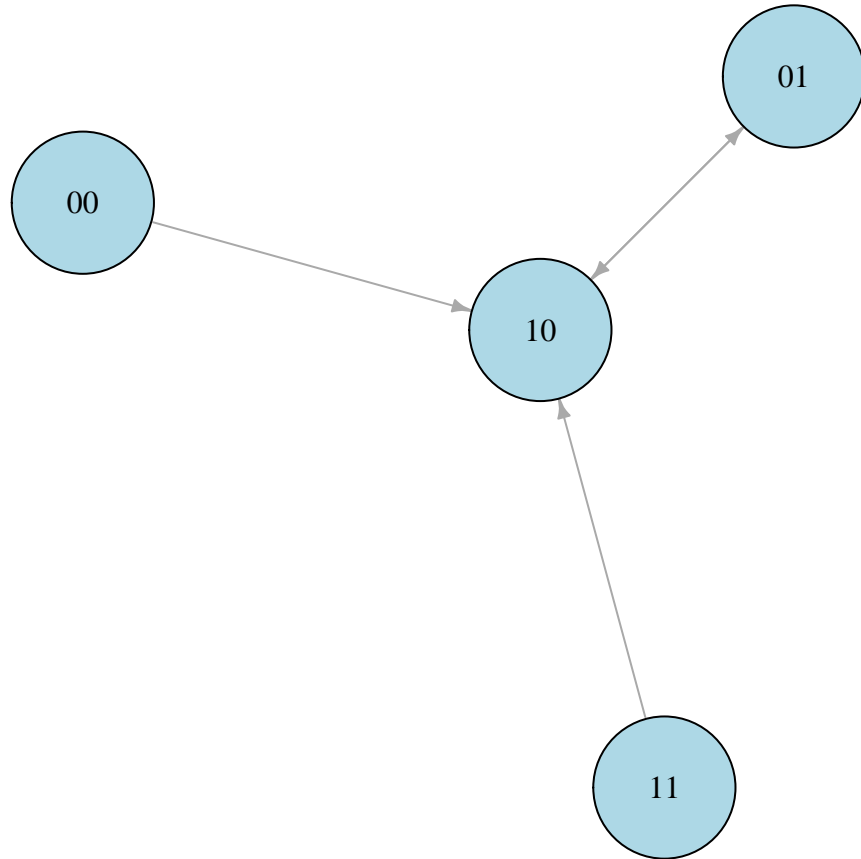
State-to-Attractor Mapping: Network_49__.txt

	targets	factors
1	A B	!A
2	B A	& !B



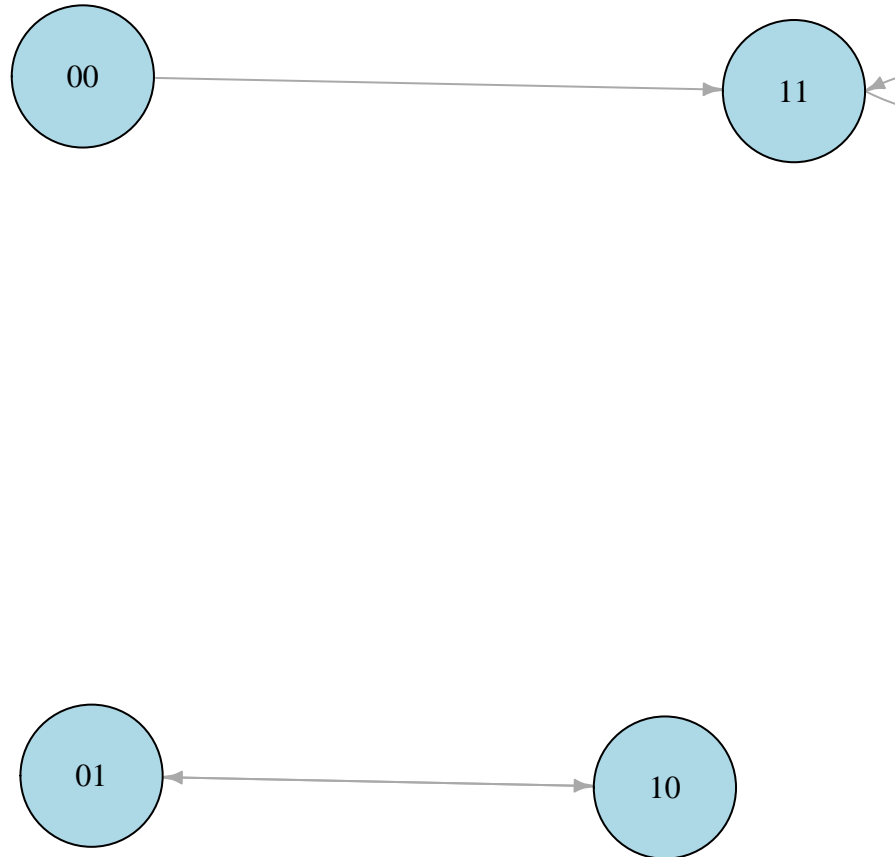
State-to-Attractor Mapping: Network_50__.txt

	targets	factors
1	A B & !A	
2	B A !B	



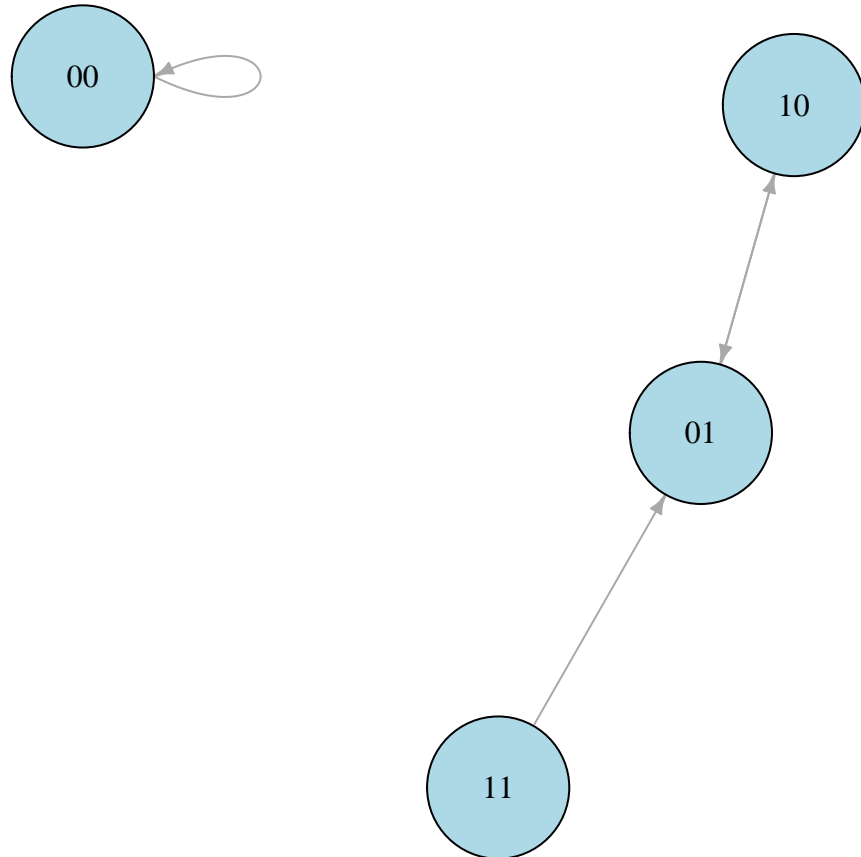
State-to-Attractor Mapping: Network_51___.txt

	targets	factors
1	A B	!A
2	B A	!B



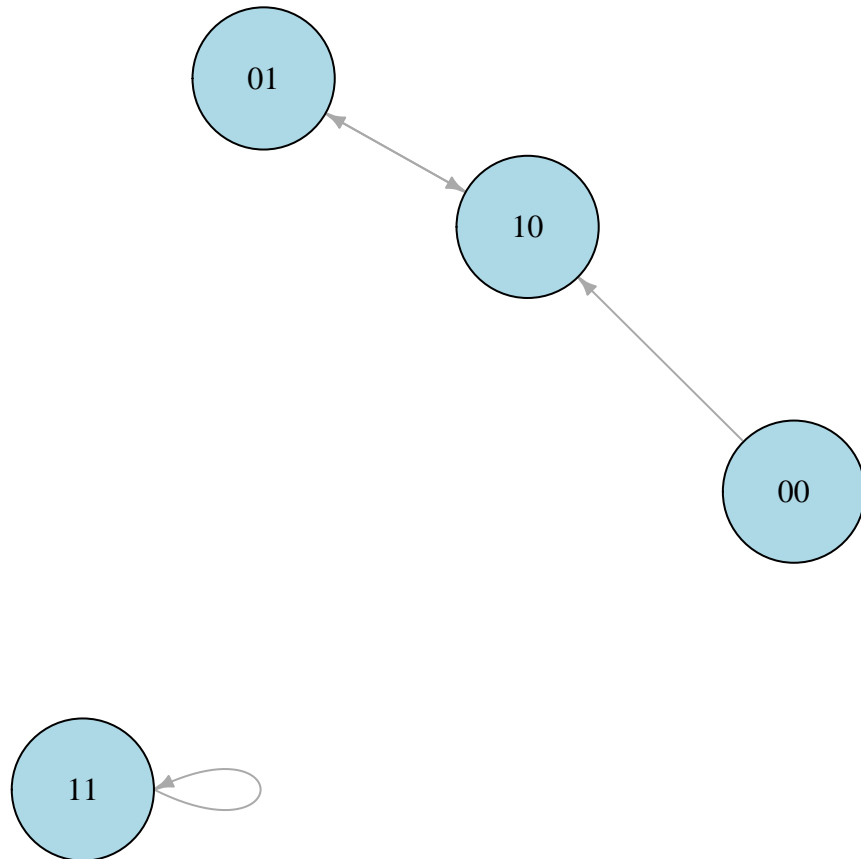
State-to-Attractor Mapping: Network_52__.txt

	targets	factors
1	A	B
2	B	A & !B



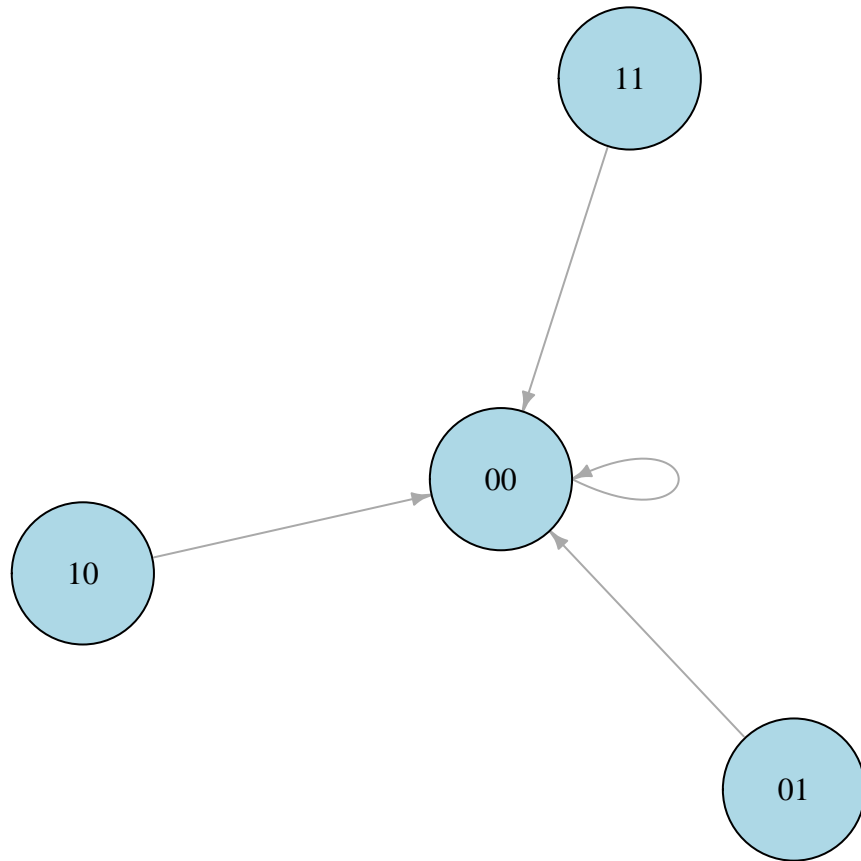
State-to-Attractor Mapping: Network_53__.txt

	targets	factors
1	A	B
2	B	A !B



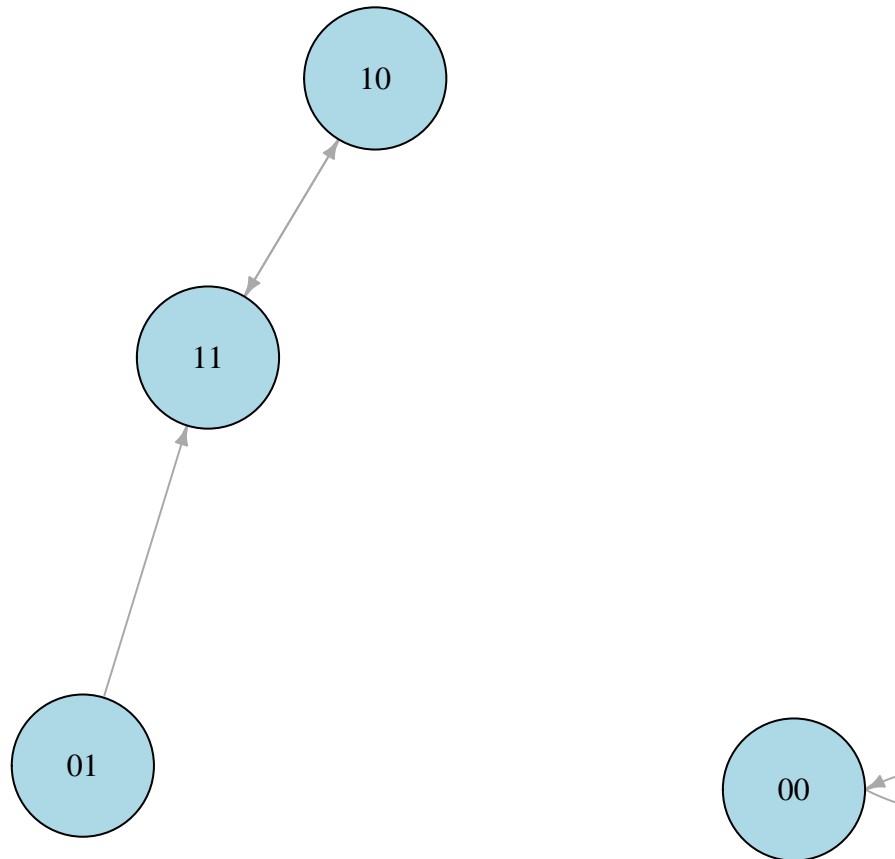
State-to-Attractor Mapping: Network_54__.txt

	targets	factors
1	A	A & B
2	B	A & !B



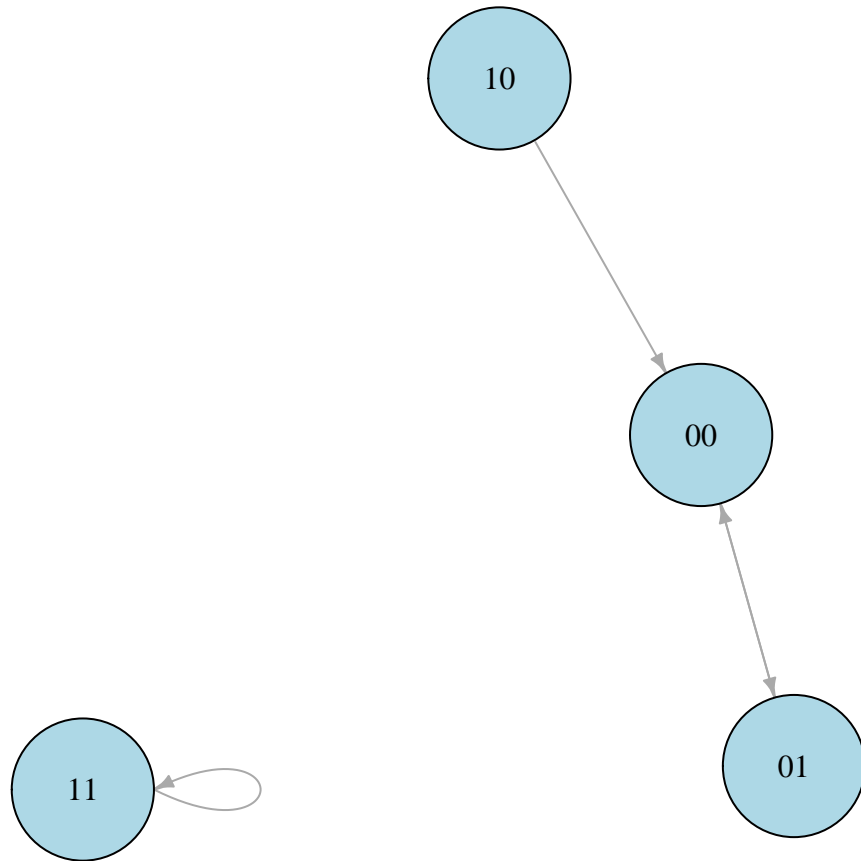
State-to-Attractor Mapping: Network_55__.txt

	targets	factors
1	A	A B
2	B	A & !B



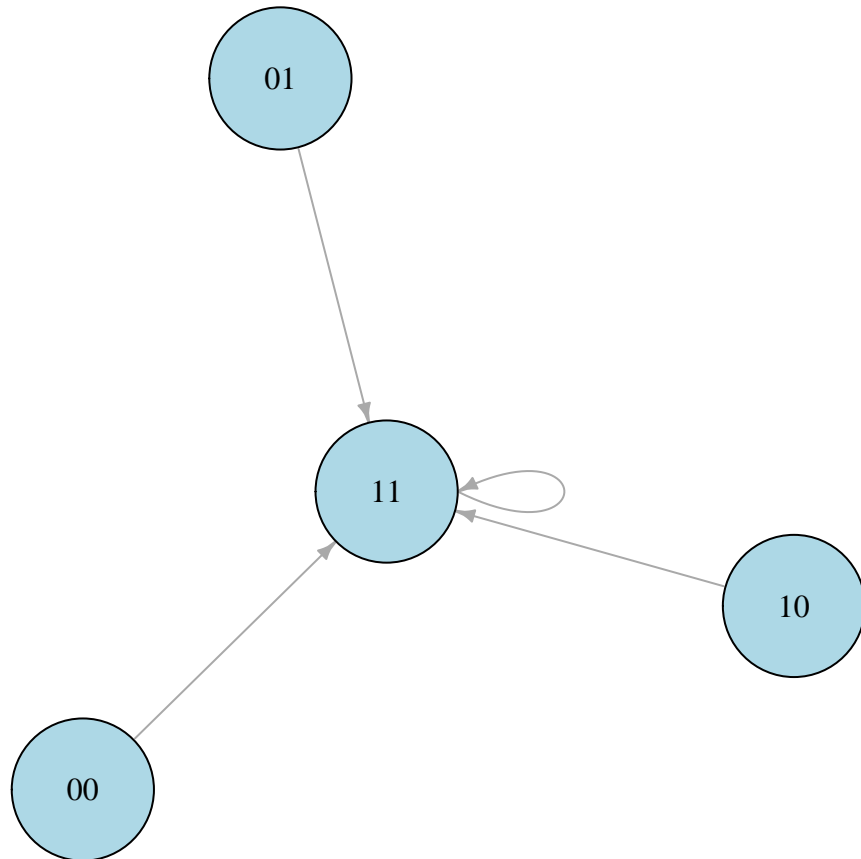
State-to-Attractor Mapping: Network_56__.txt

	targets	factors
1	A	A & B
2	B	A !B



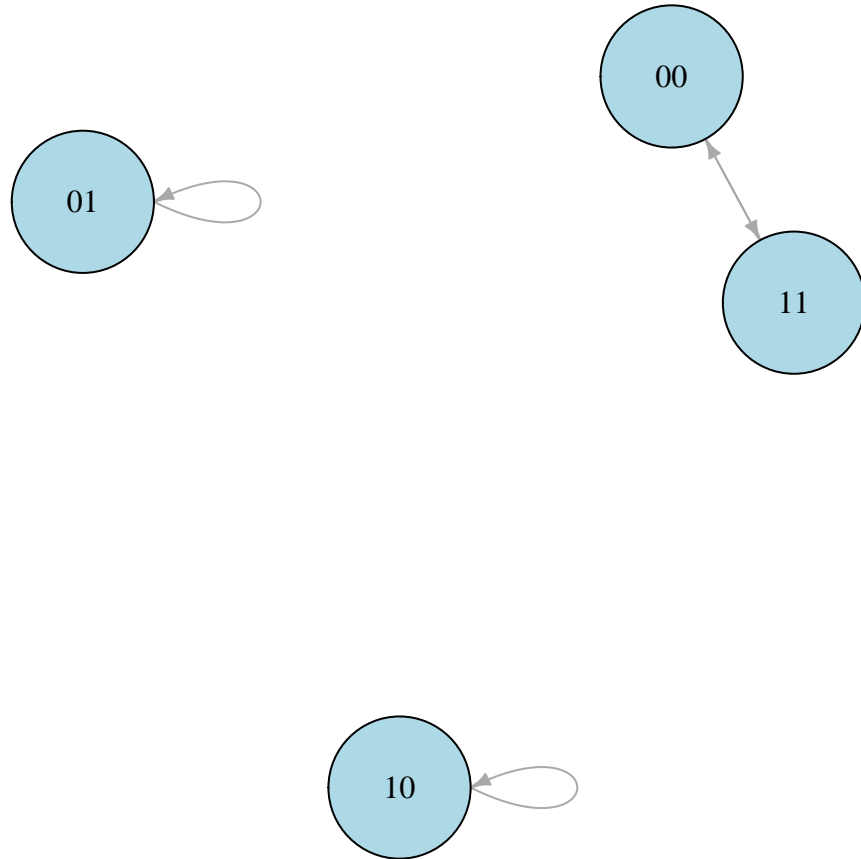
State-to-Attractor Mapping: Network_57__.txt

	targets	factors
1	A	A B
2	B	A !B



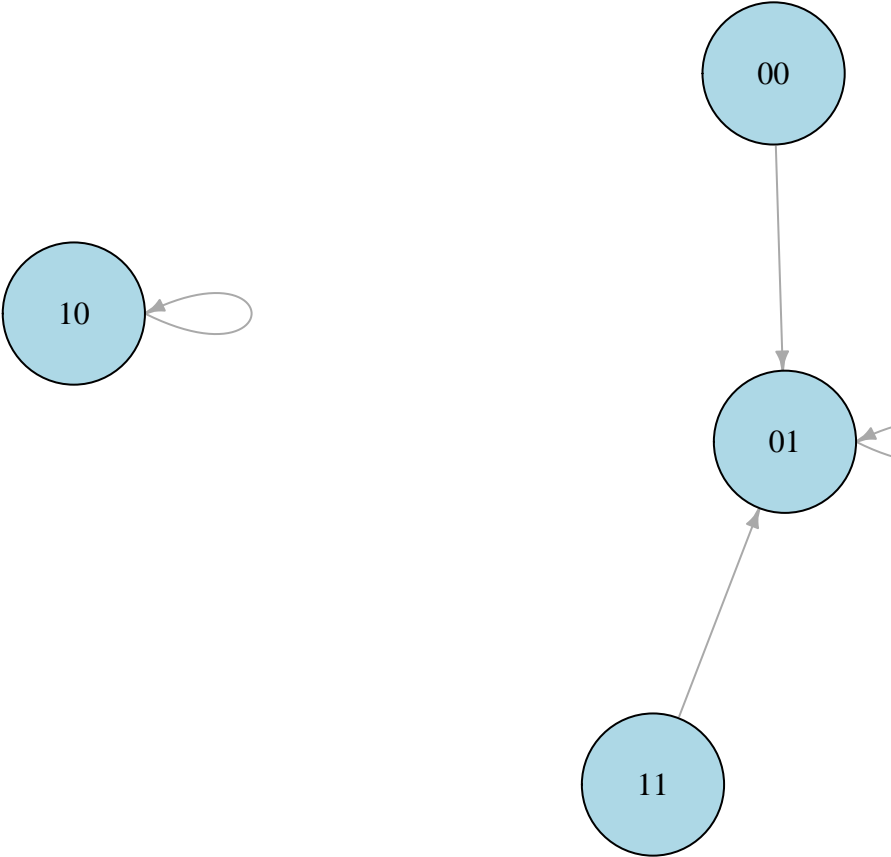
State-to-Attractor Mapping: Network_58___.txt

	targets	factors
1	A	!B
2	B	!A



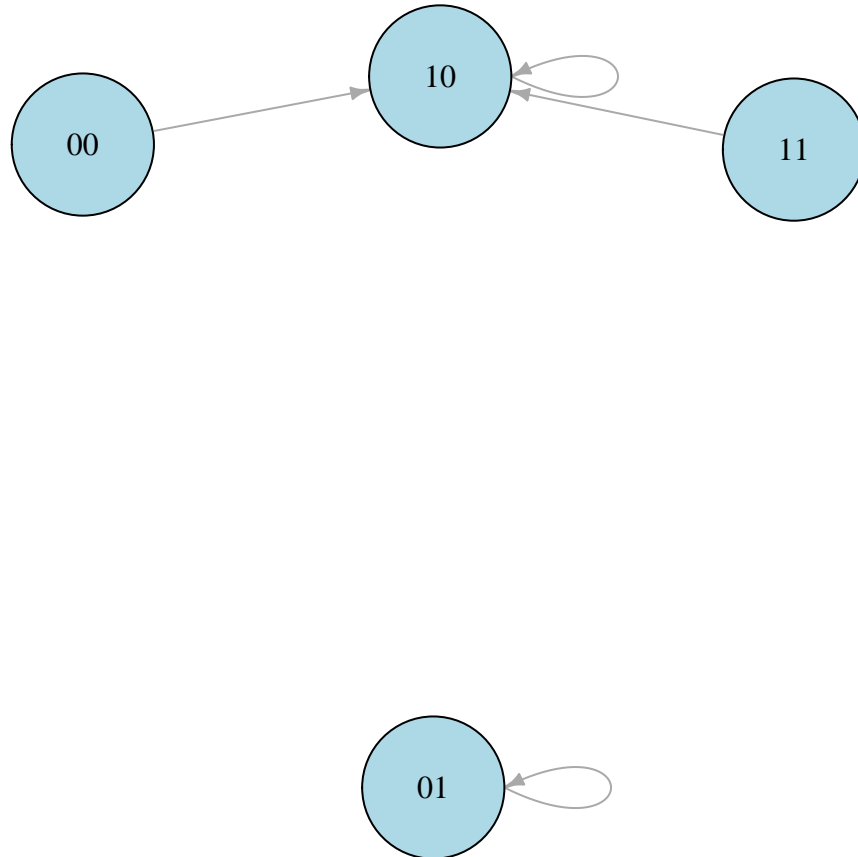
State-to-Attractor Mapping:
Network_59__.txt

	targets	factors
1	A	A & !B
2	B	!A



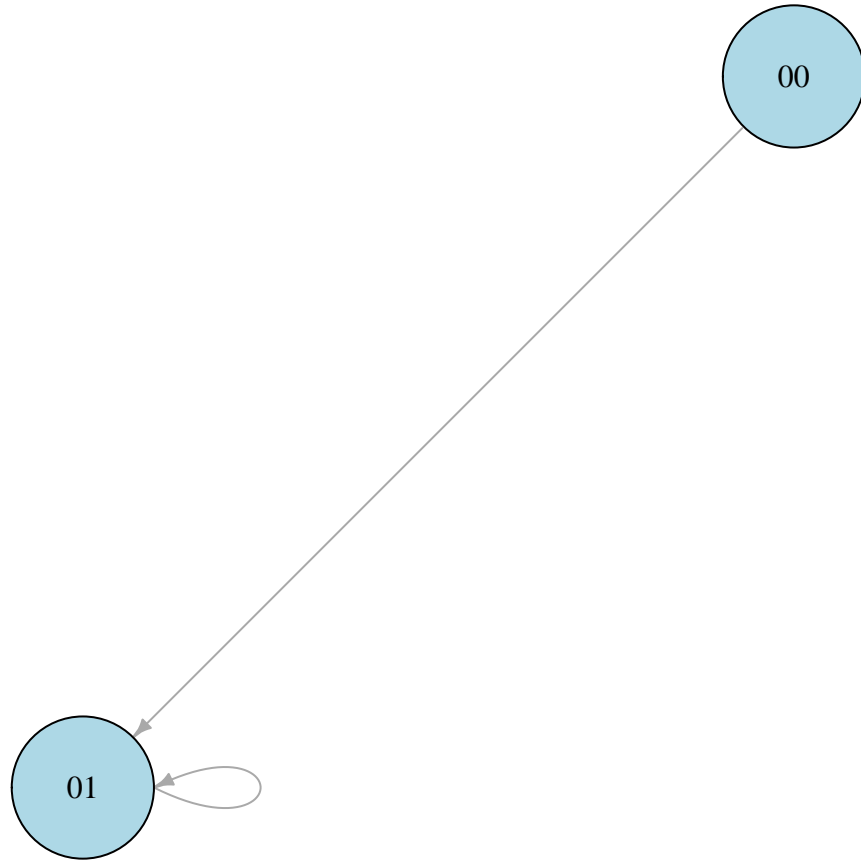
State-to-Attractor Mapping: Network_60___.txt

	targets	factors
1	A	A !B
2	B	!A



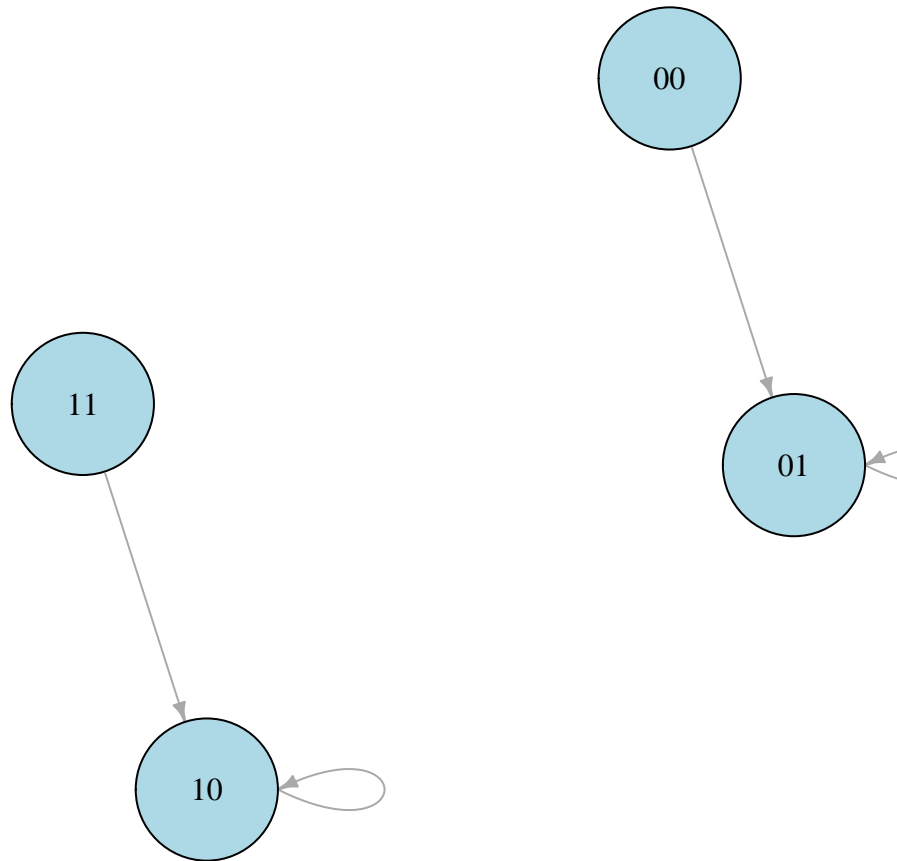
State-to-Attractor Mapping: Network_61___.txt

	targets	factors
1	A	0
2	B	!A



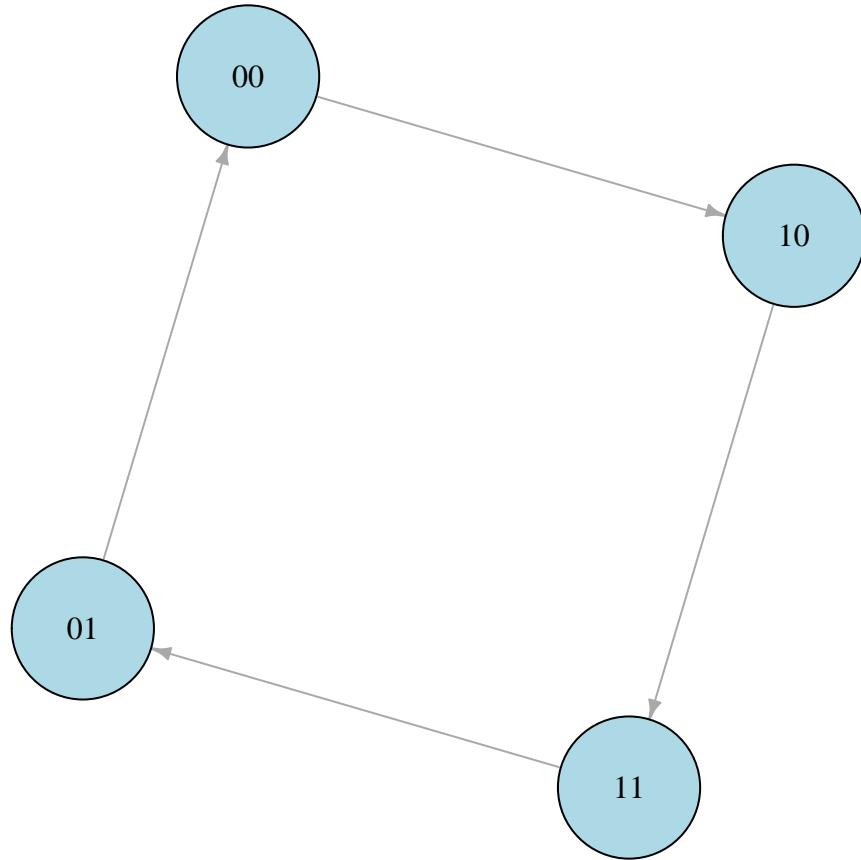
State-to-Attractor Mapping: Network_62__.txt

	targets	factors
1	A	A
2	B	!A



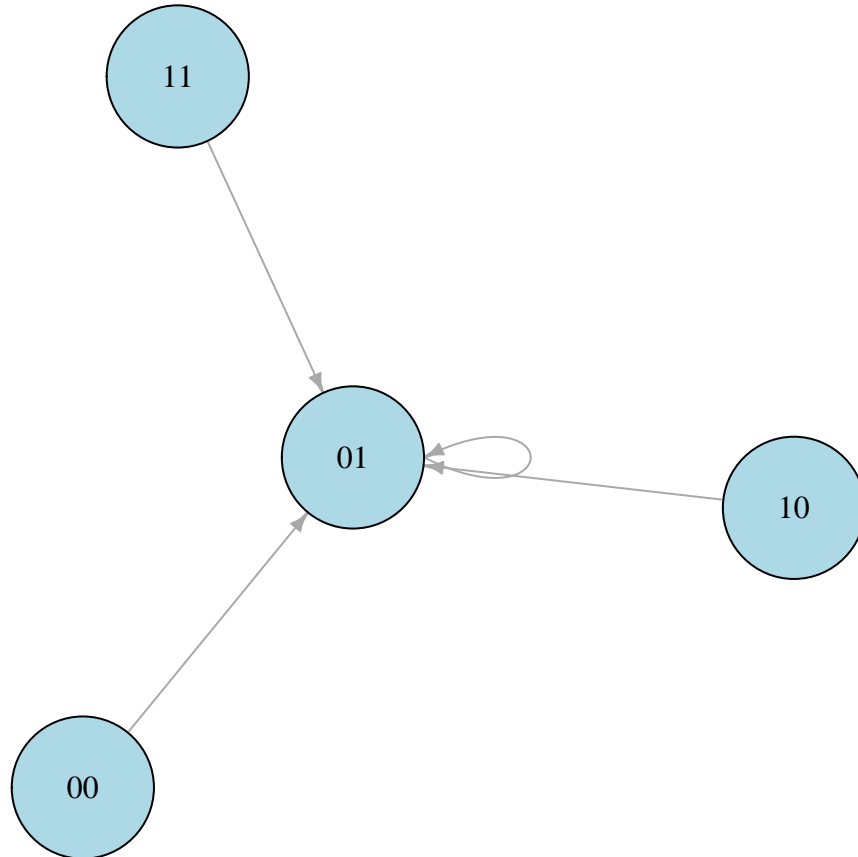
State-to-Attractor Mapping: Network_63___.txt

	targets	factors
1	A	B
2	B	!A



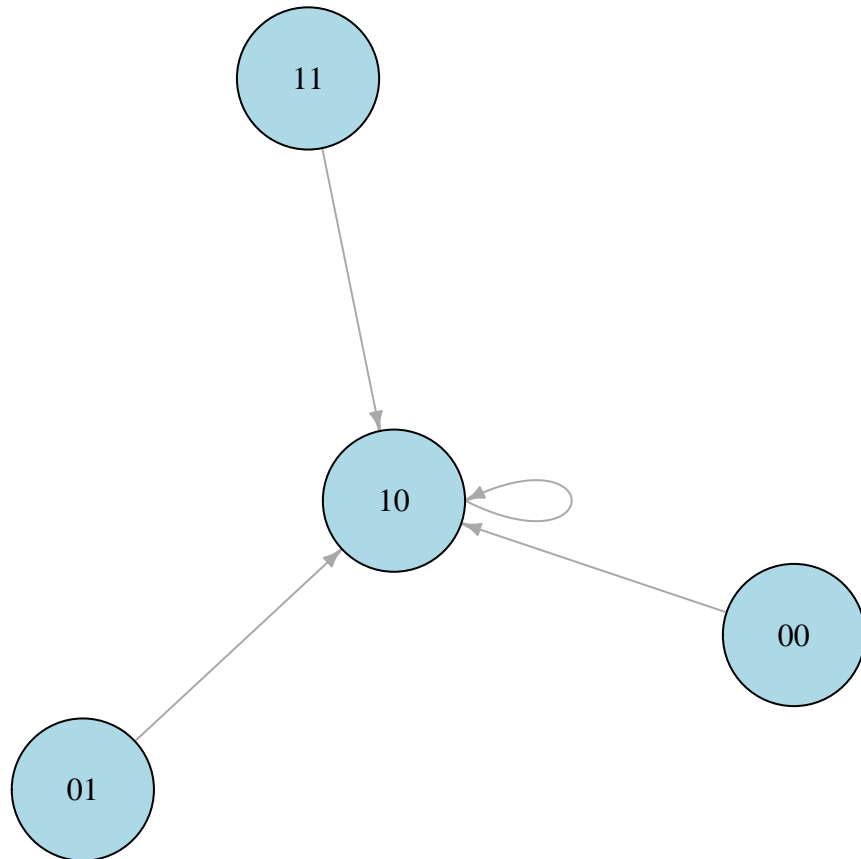
State-to-Attractor Mapping: Network_64__.txt

	targets	factors
1	A	A & B
2	B	!A



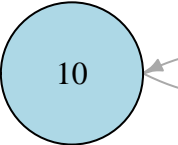
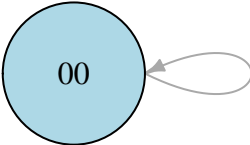
State-to-Attractor Mapping: Network_65__.txt

	targets	factors
1	A	A B
2	B	!A



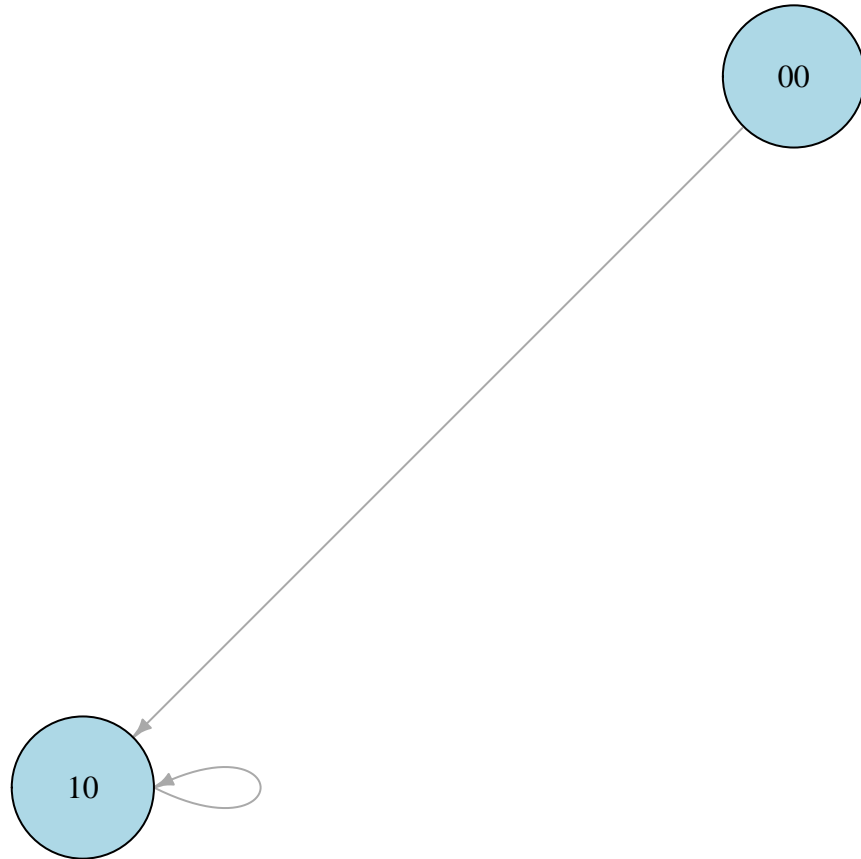
State-to-Attractor Mapping:
Network_66___.txt

	targets	factors
1	A	A & !B
2	B	0



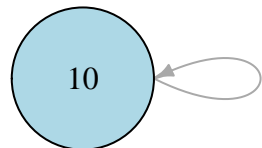
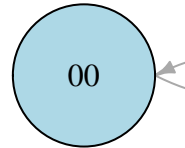
State-to-Attractor Mapping: Network_67___.txt

	targets	factors
1	A	A !B
2	B	0



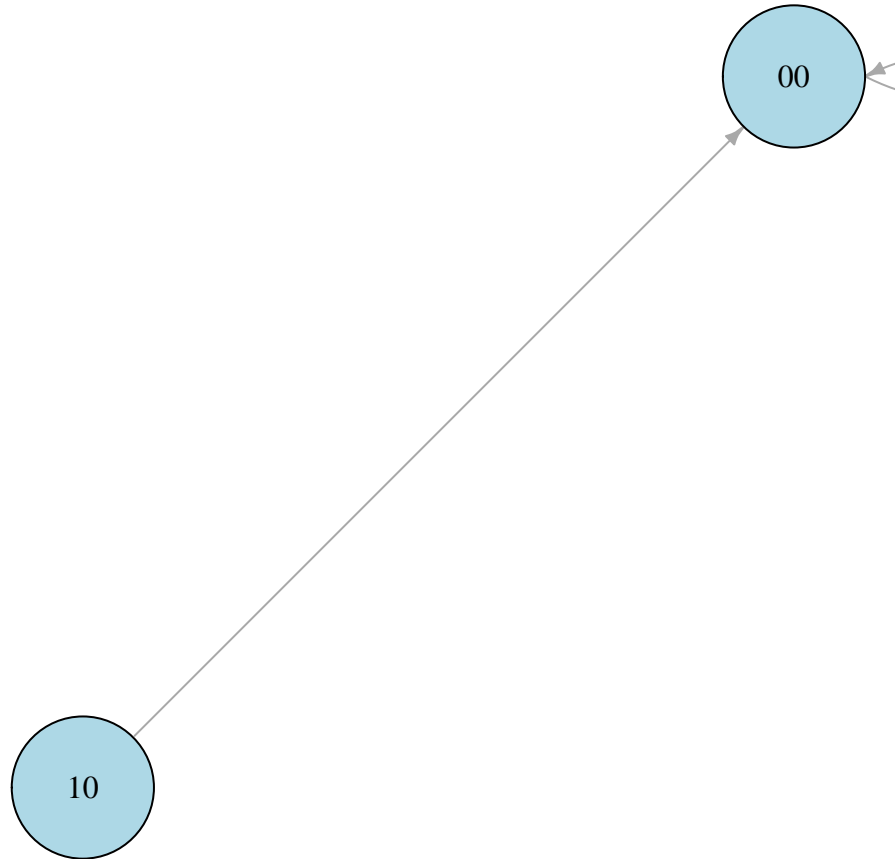
State-to-Attractor Mapping: Network_69___.txt

	targets	factors
1	A	A
2	B	0



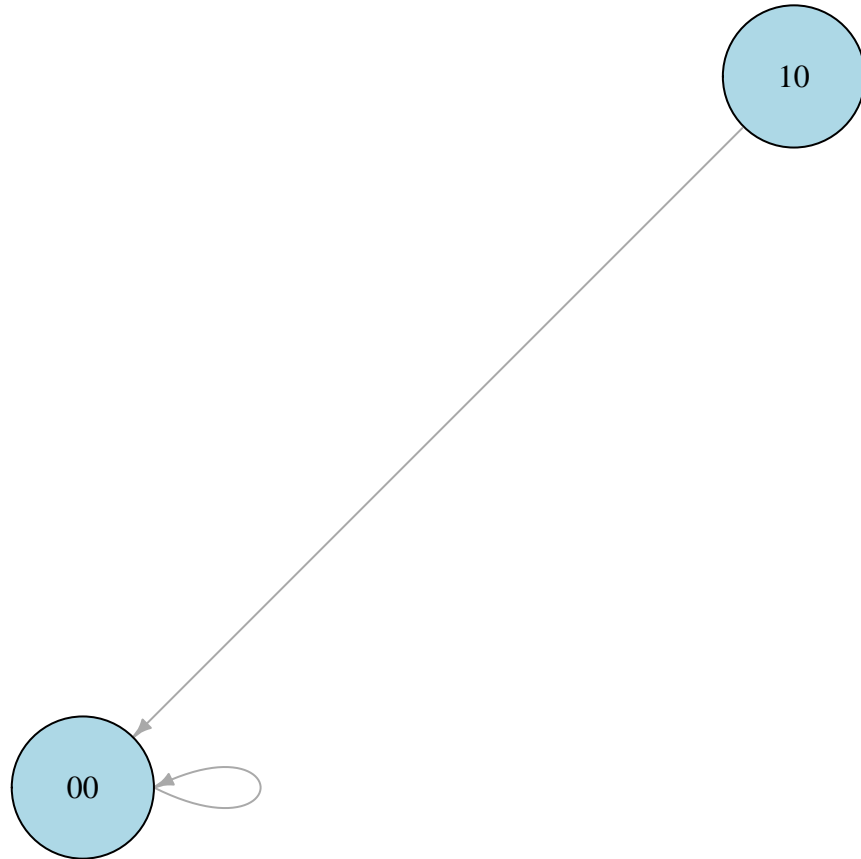
State-to-Attractor Mapping: Network_70__.txt

	targets	factors
1	A	B
2	B	0



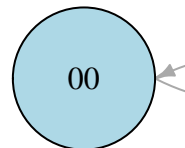
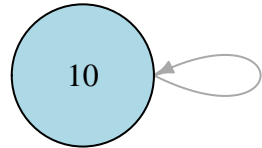
State-to-Attractor Mapping: Network_71___.txt

	targets	factors
1	A	A & B
2	B	0



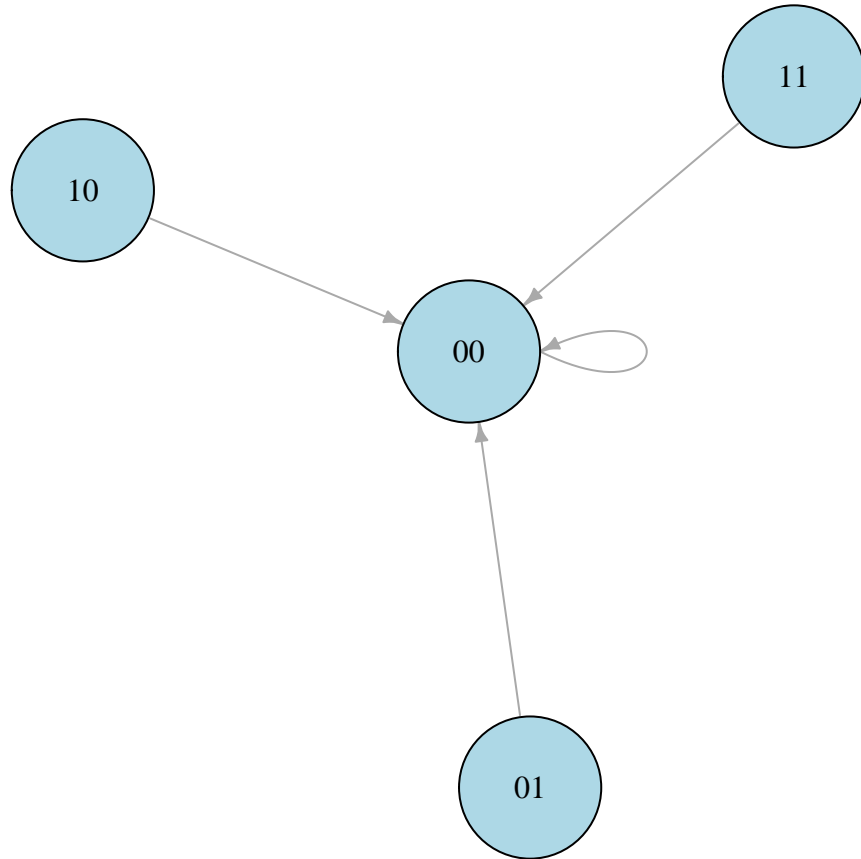
State-to-Attractor Mapping: Network_72___.txt

	targets	factors
1	A	A B
2	B	0



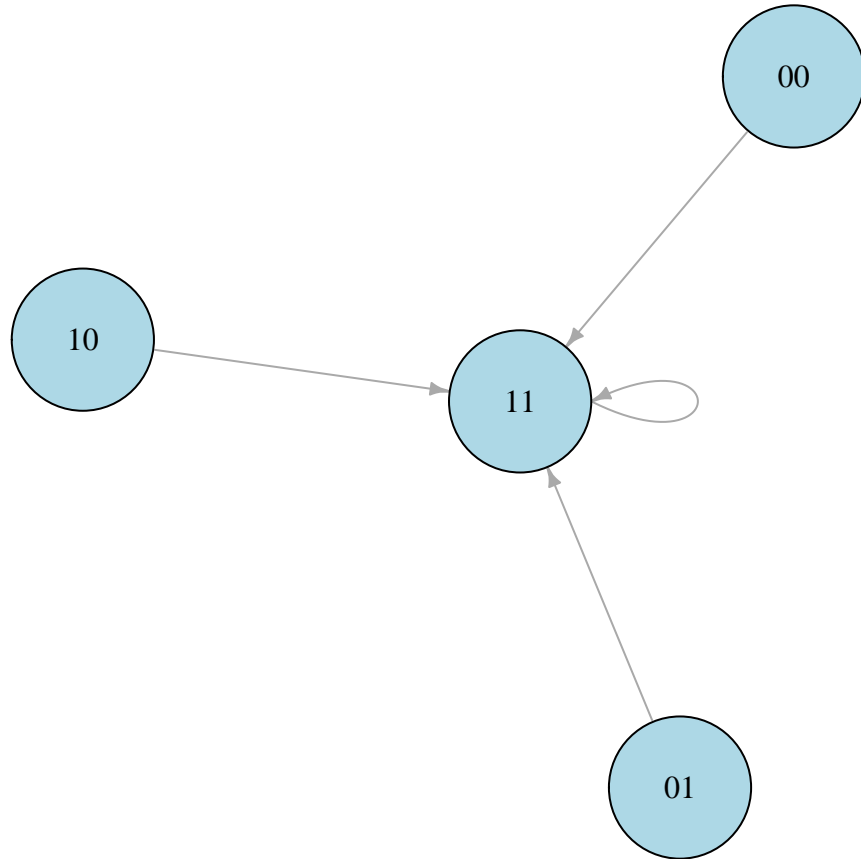
State-to-Attractor Mapping: Network_73__.txt

	targets	factors
1	A	A & !B
2	B	A



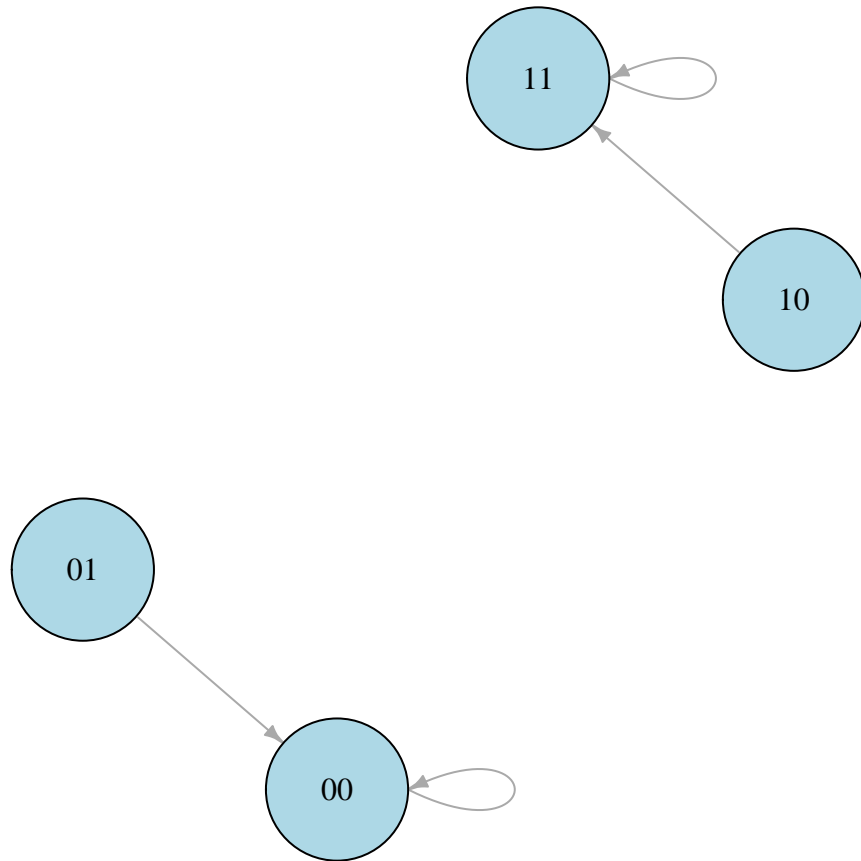
State-to-Attractor Mapping: Network_74__.txt

	targets	factors
1	A	A !B
2	B	A



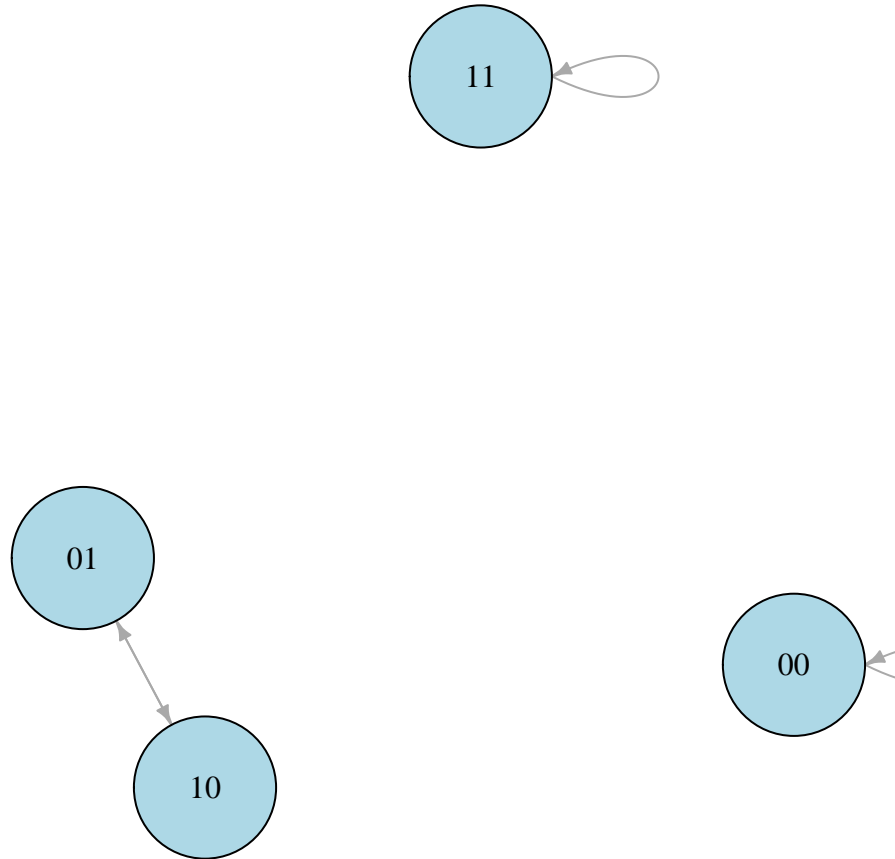
State-to-Attractor Mapping: Network_75__.txt

	targets	factors
1	A	A
2	B	A



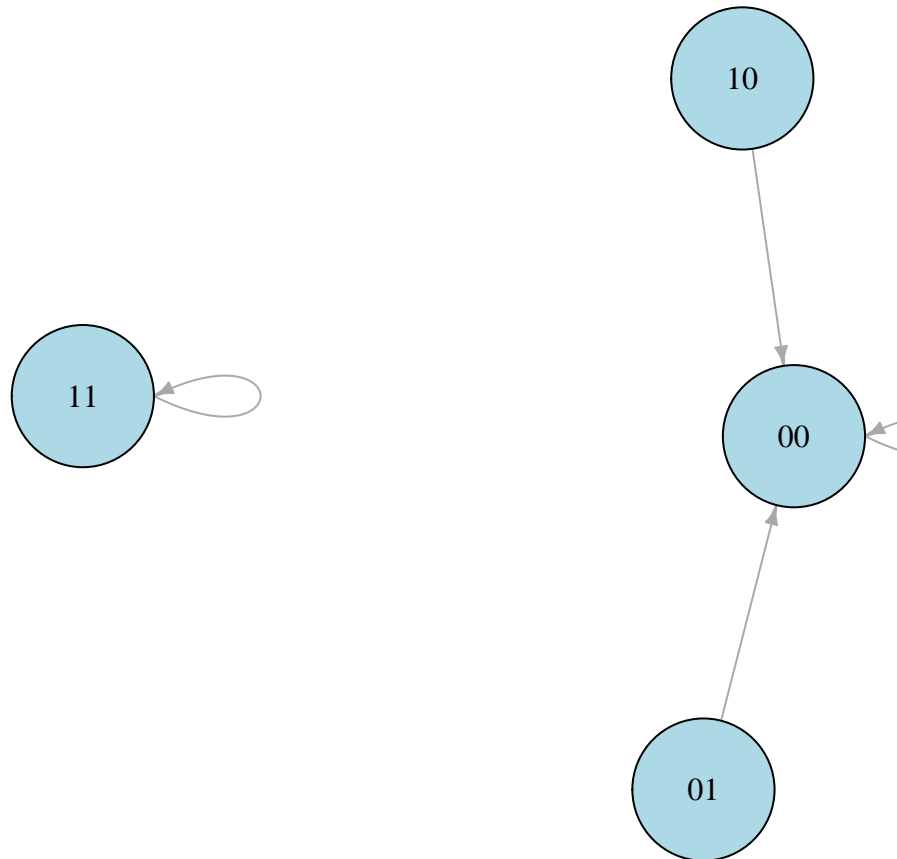
State-to-Attractor Mapping: Network_76__.txt

	targets	factors
1	A	B
2	B	A



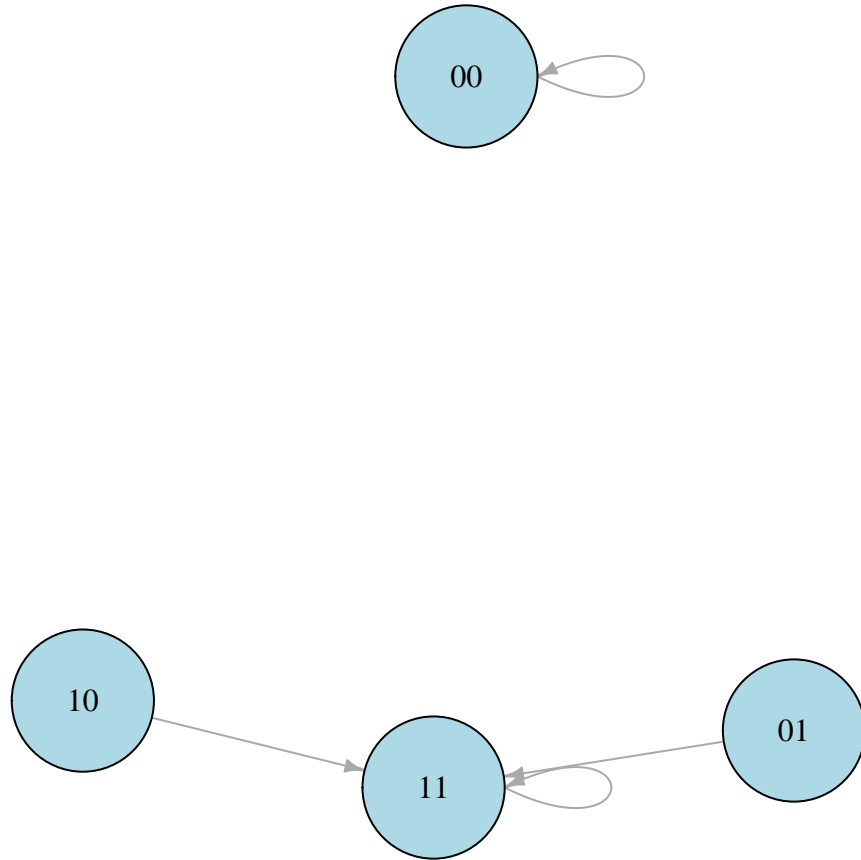
State-to-Attractor Mapping: Network_77___.txt

	targets	factors
1	A	A & B
2	B	A



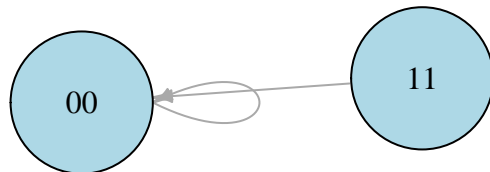
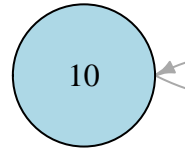
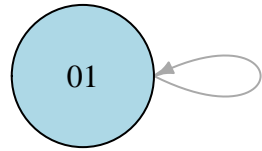
State-to-Attractor Mapping: Network_78__.txt

	targets	factors
1	A	A B
2	B	A



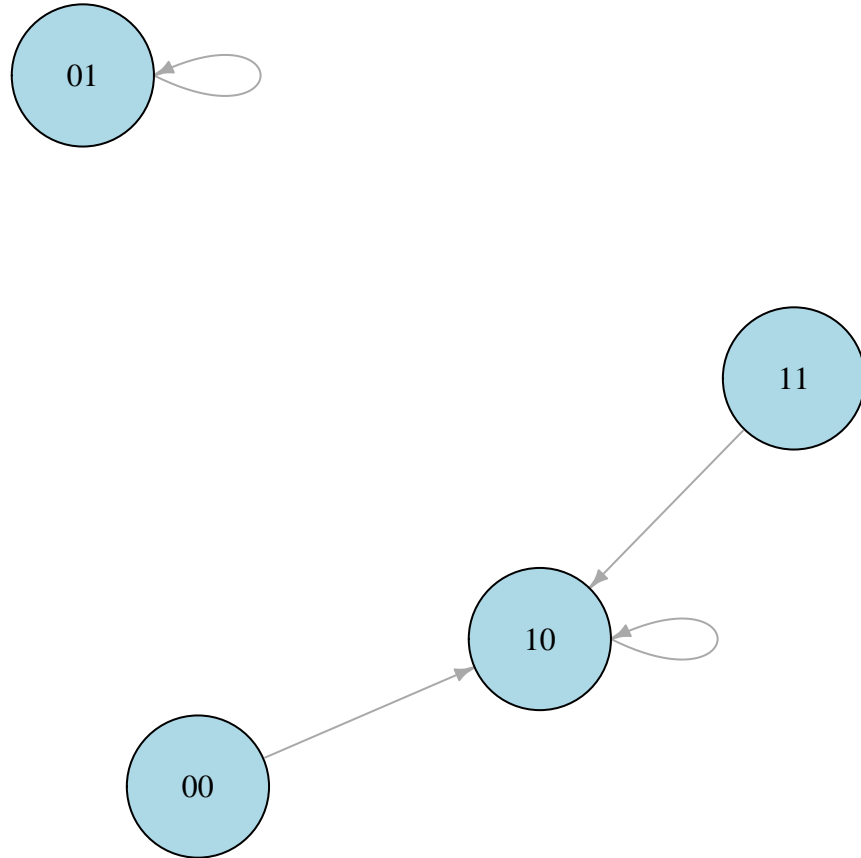
State-to-Attractor Mapping: Network_79__.txt

	targets	factors
1	A	A & !B
2	B	B & !A



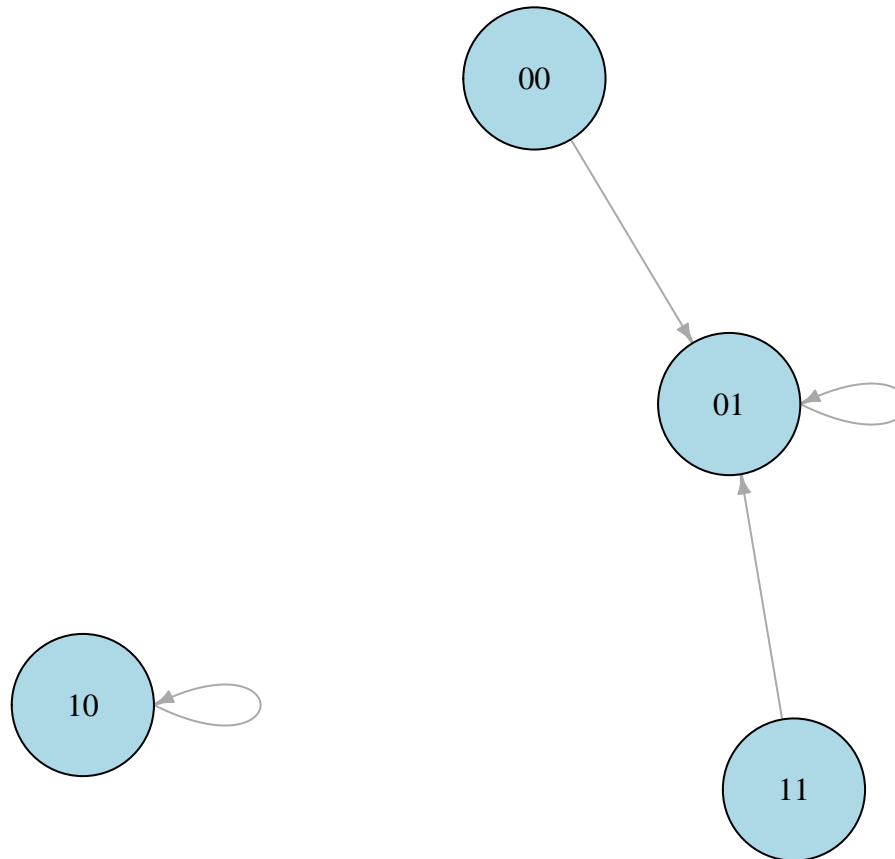
State-to-Attractor Mapping: Network_80__.txt

	targets	factors
1	A	A !B
2	B	B & !A



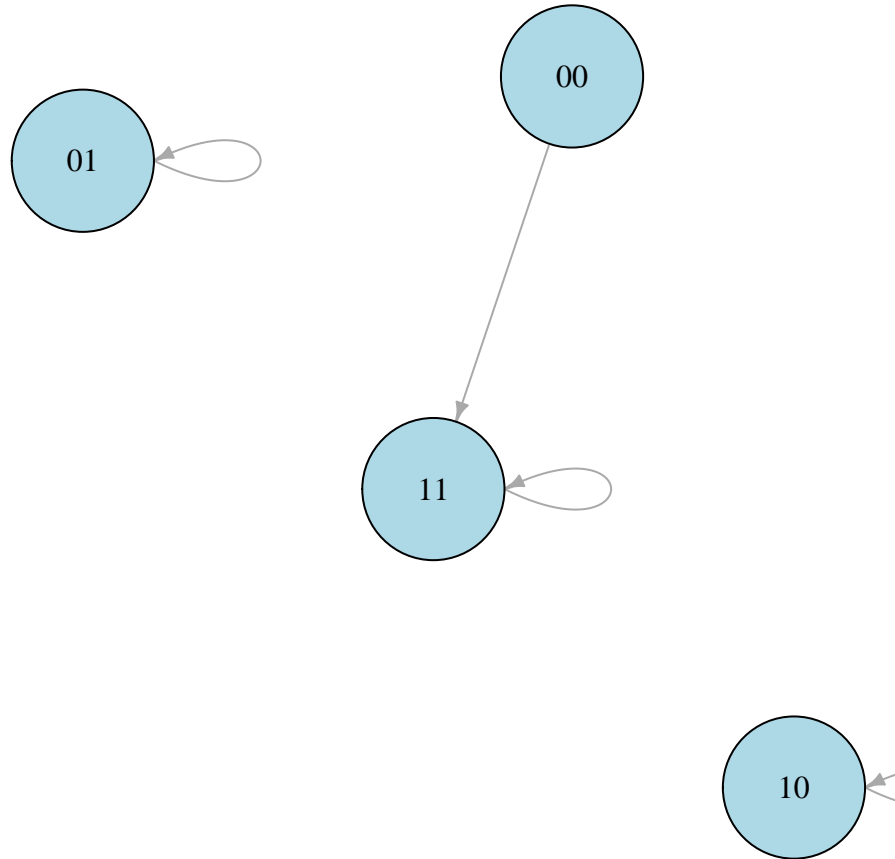
State-to-Attractor Mapping: Network_81___.txt

	targets	factors
1	A	A & !B
2	B	B !A



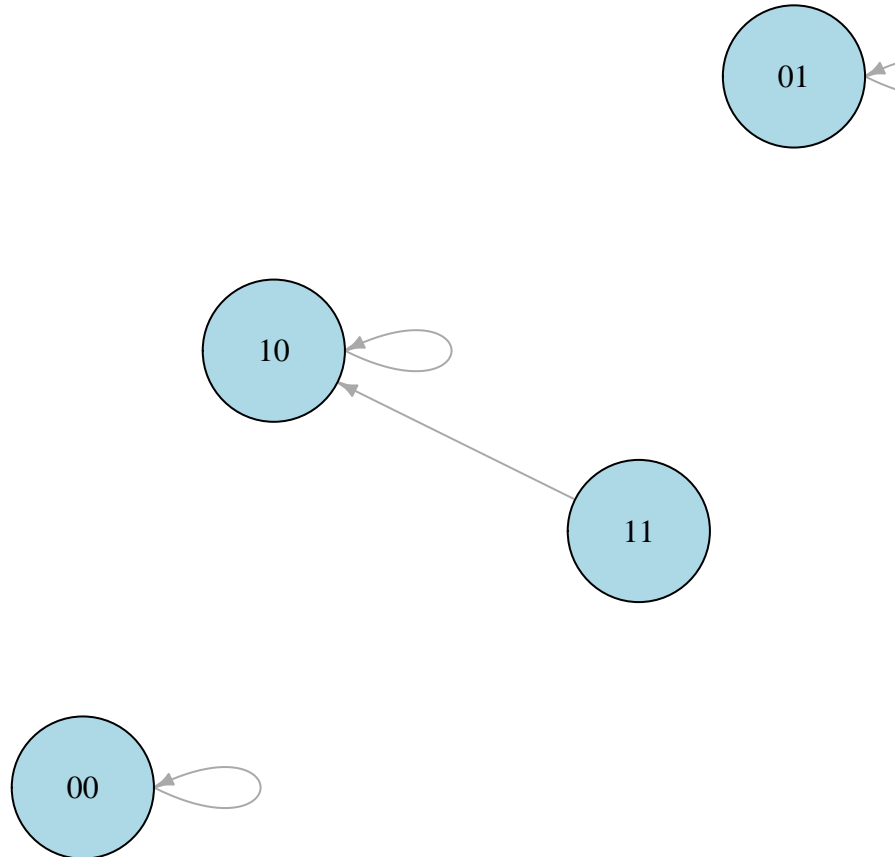
State-to-Attractor Mapping: Network_82___.txt

	targets	factors
1	A	A !B
2	B	B !A



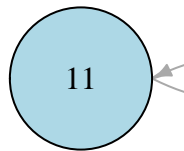
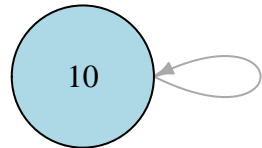
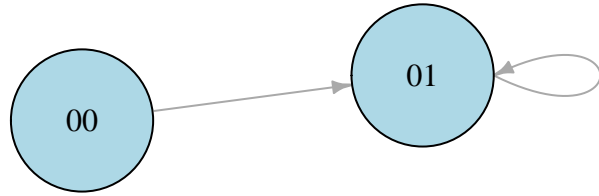
State-to-Attractor Mapping: Network_83___.txt

	targets	factors
1	A	A
2	B	B & !A



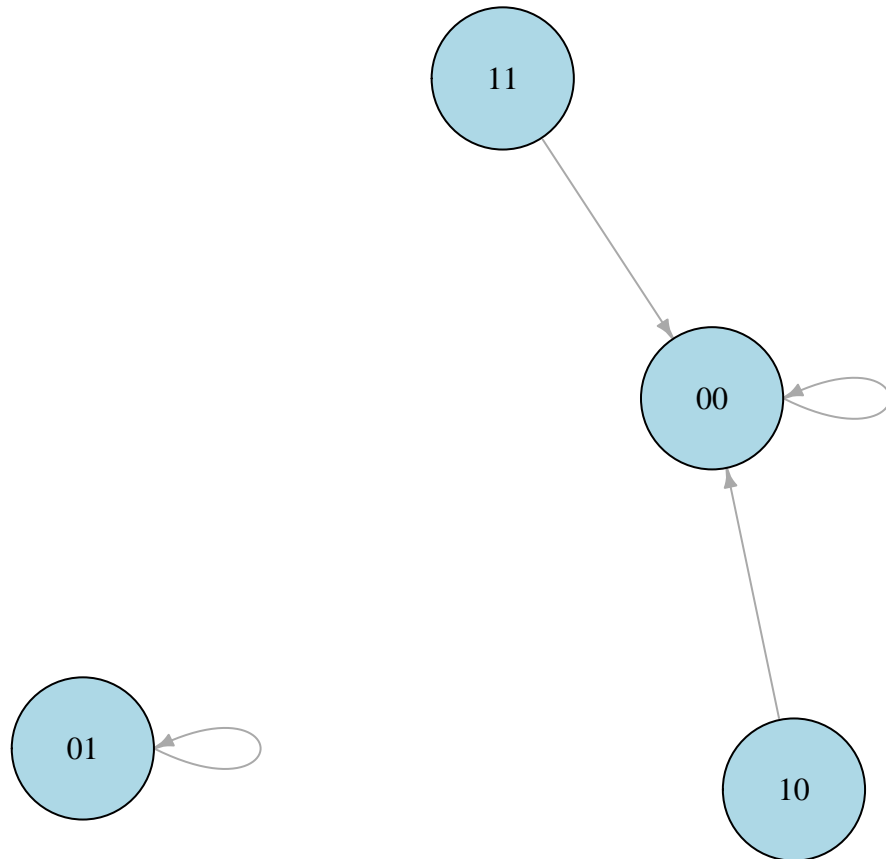
State-to-Attractor Mapping: Network_84__.txt

	targets	factors
1	A	A
2	B B	!A



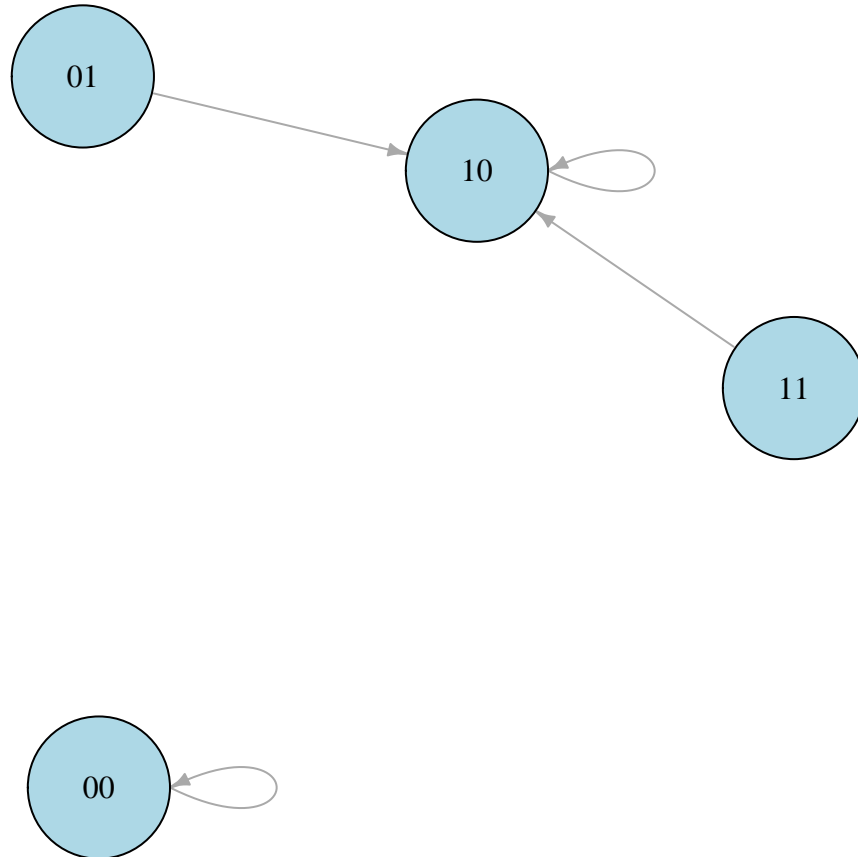
State-to-Attractor Mapping:
Network_85__.txt

	targets	factors
1	A	A & B
2	B	B & !A



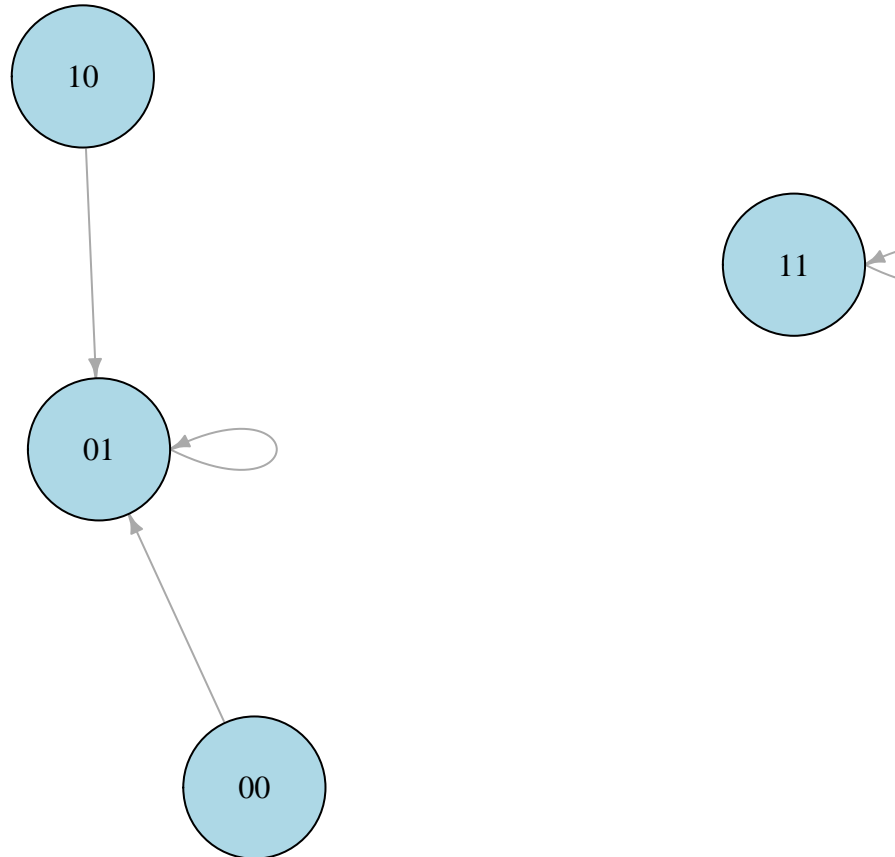
State-to-Attractor Mapping: Network_86__.txt

	targets	factors
1	A	A B
2	B	B & !A



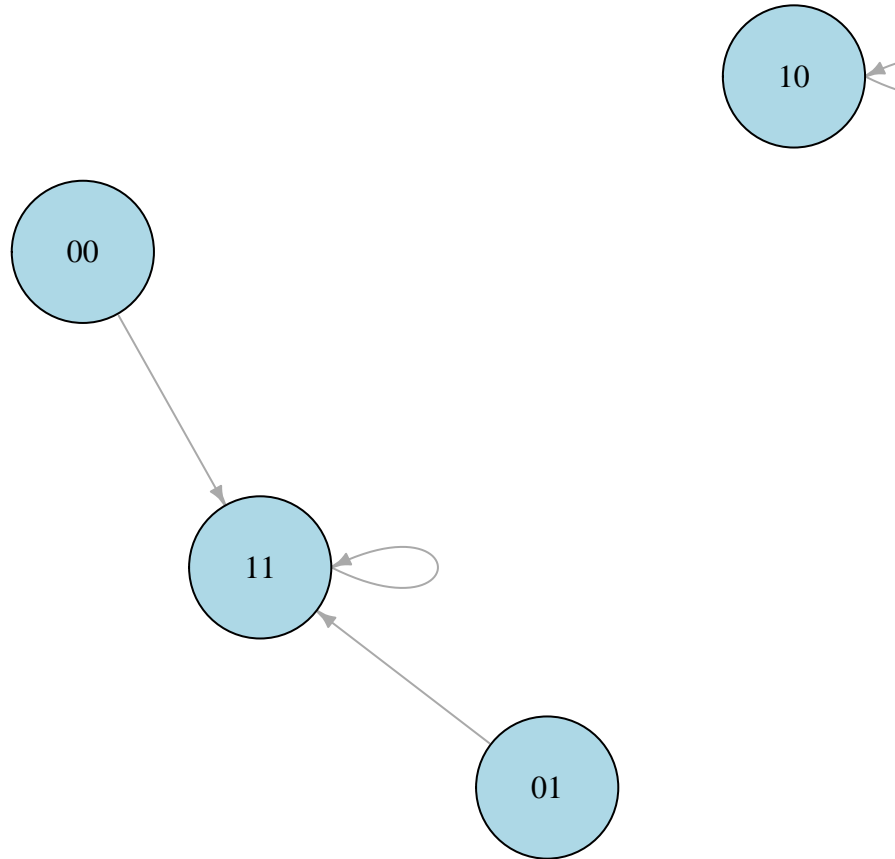
State-to-Attractor Mapping: Network_87__.txt

	targets	factors
1	A	A & B
2	B	B !A



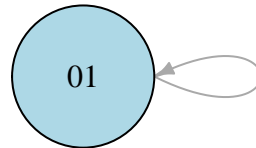
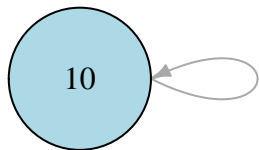
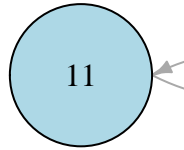
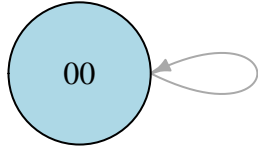
State-to-Attractor Mapping: Network_88___.txt

	targets	factors
1	A	A B
2	B	B !A



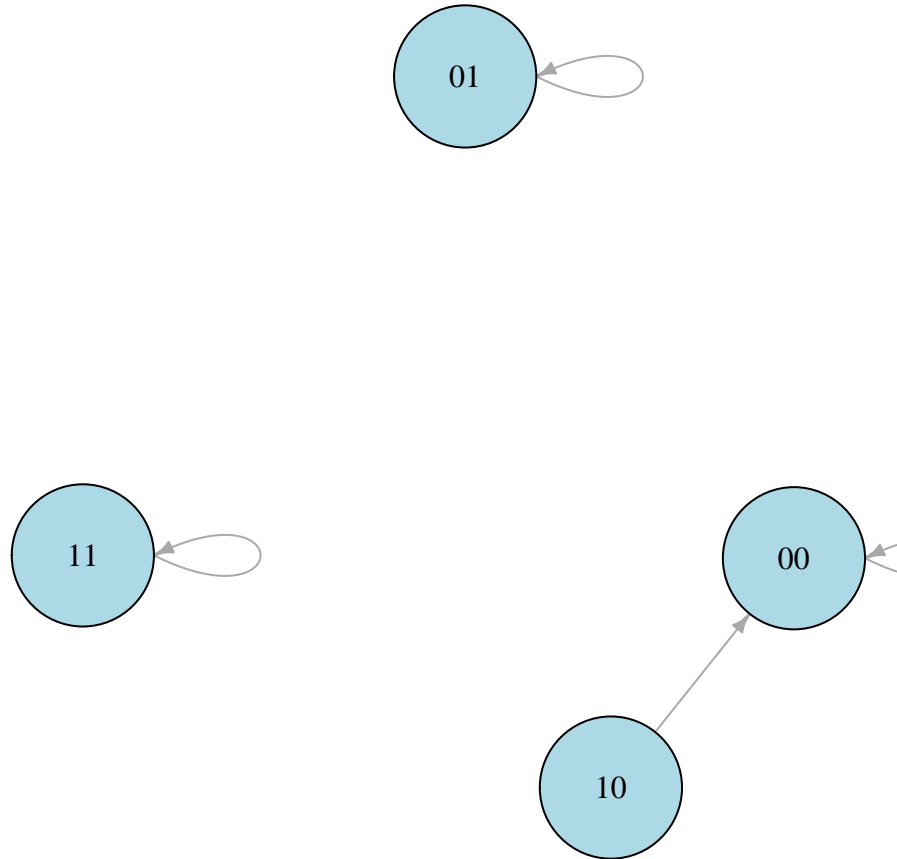
State-to-Attractor Mapping: Network_89___.txt

	targets	factors
1	A	A
2	B	B



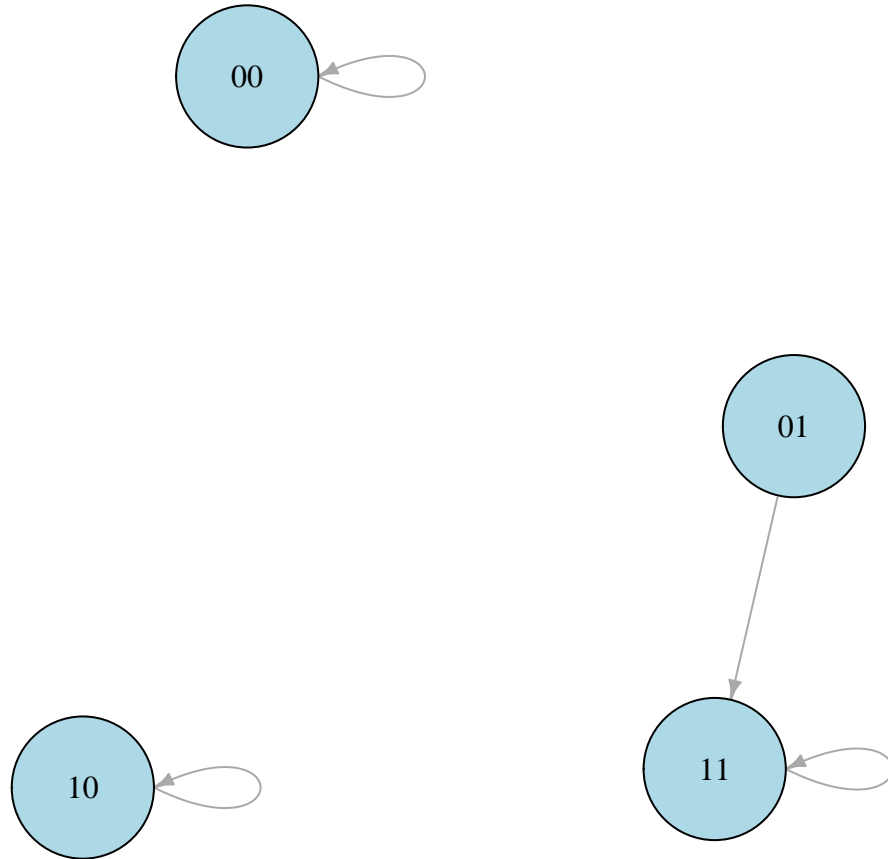
State-to-Attractor Mapping: Network_90__.txt

	targets	factors
1	A	A & B
2	B	B



State-to-Attractor Mapping: Network_91___.txt

	targets	factors
1	A	A B
2	B	B



State-to-Attractor Mapping: Network_92__.txt

	targets	factors
1	A	A B
2	B	A B

