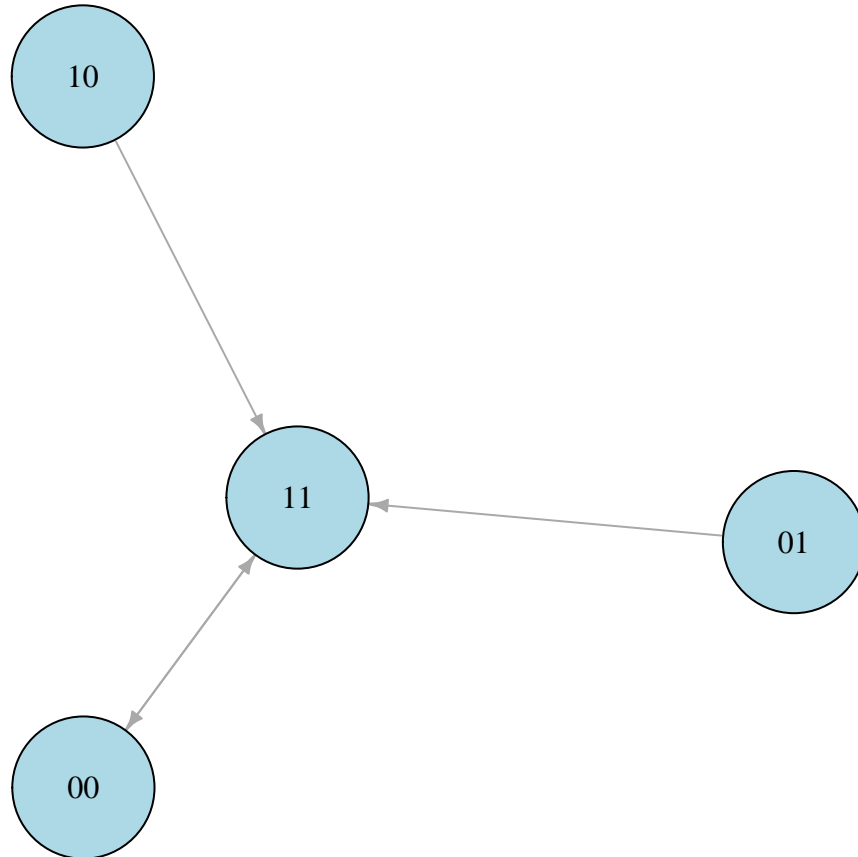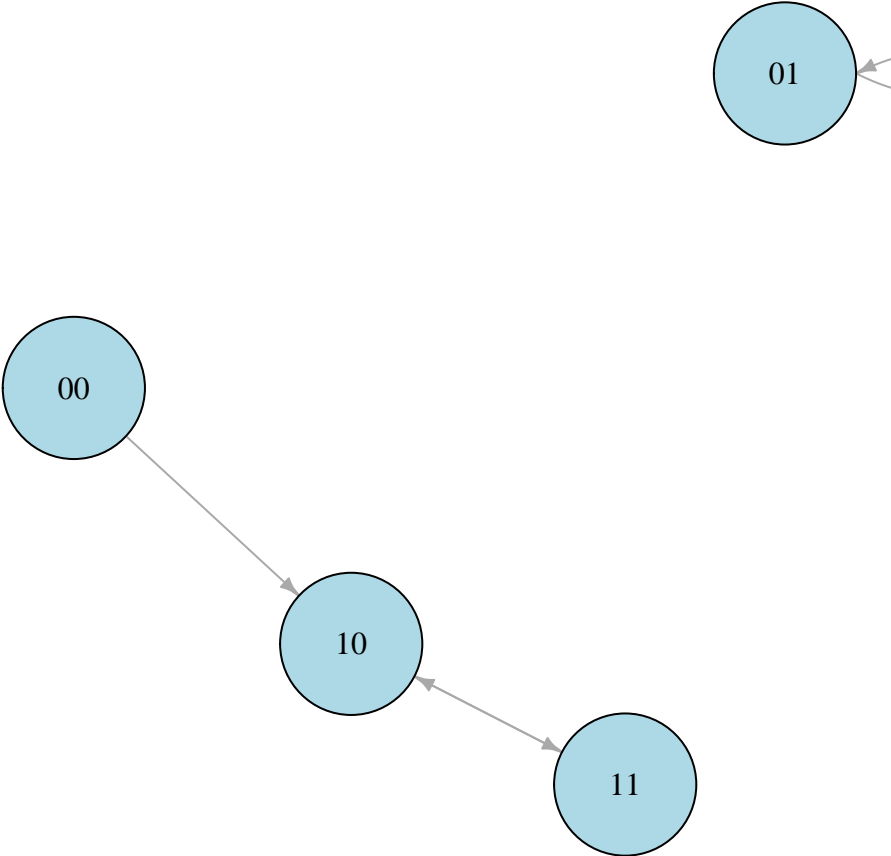## State−to−Attractor Mapping:
network_1.txt

```
   targets  factors
1       A  !A & !B
2       B  !A & !B
```
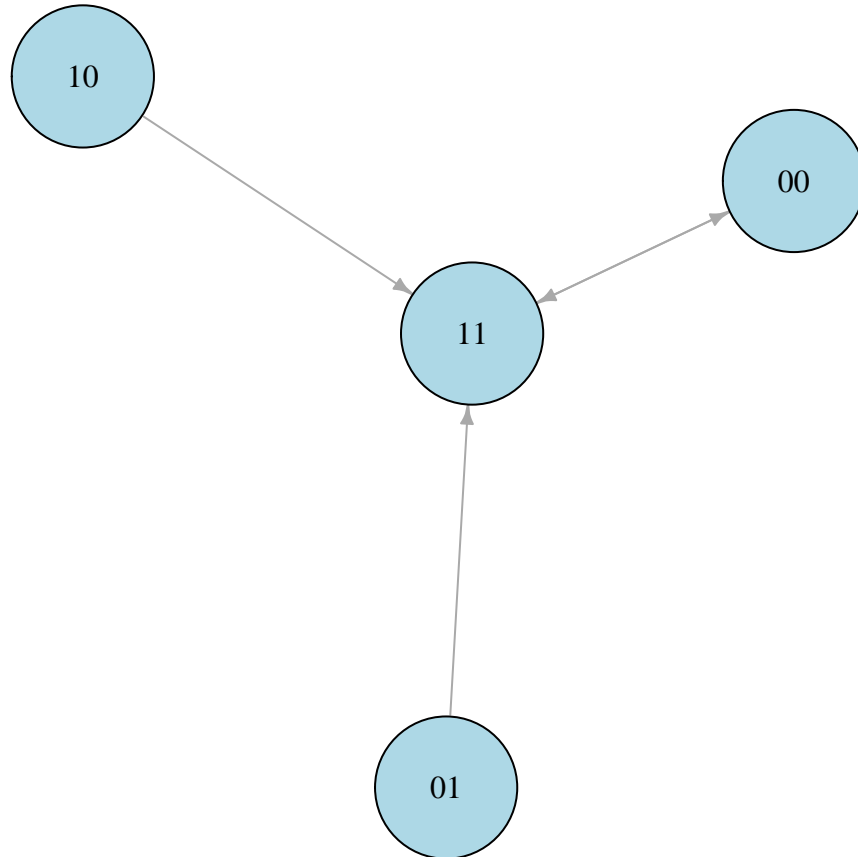
State–to–Attractor Mapping: network_10.txt

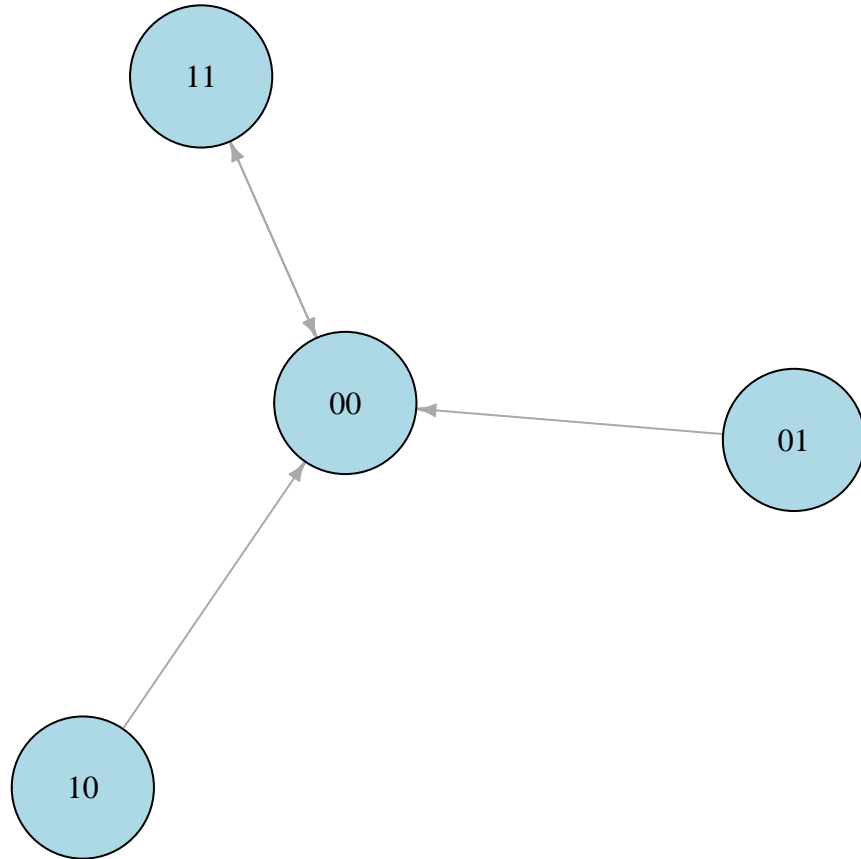
targets	factors
1	A	A | !B
2	B	!A | !B

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
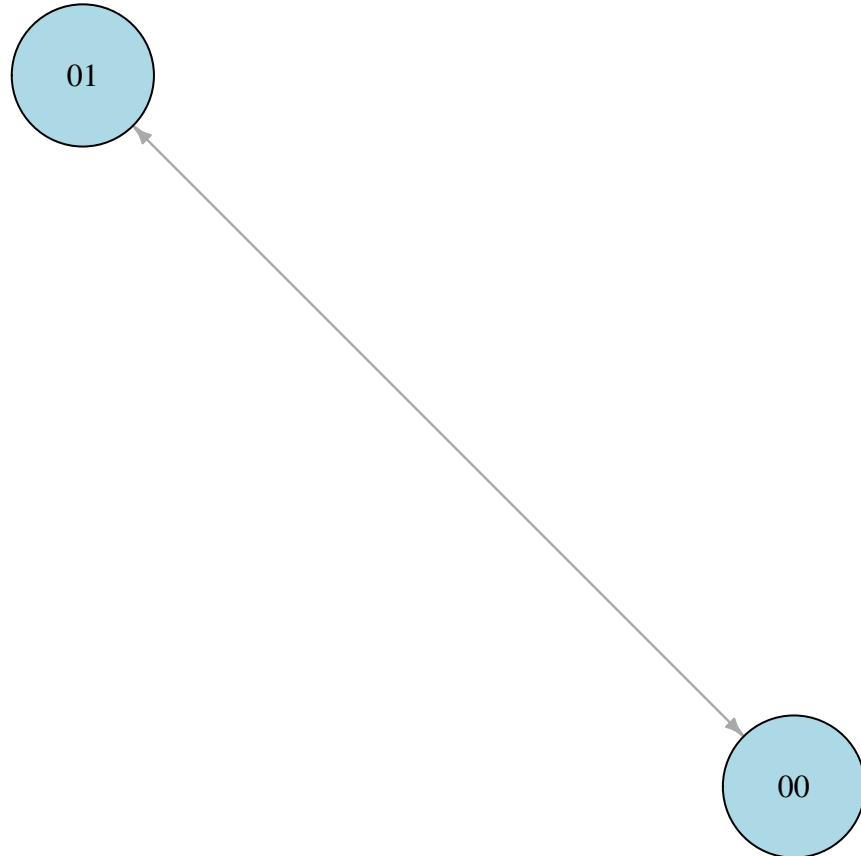
State−to−Attractor Mapping: network_14.txt

targets	factors
1	A	0
2	B	!A | !B
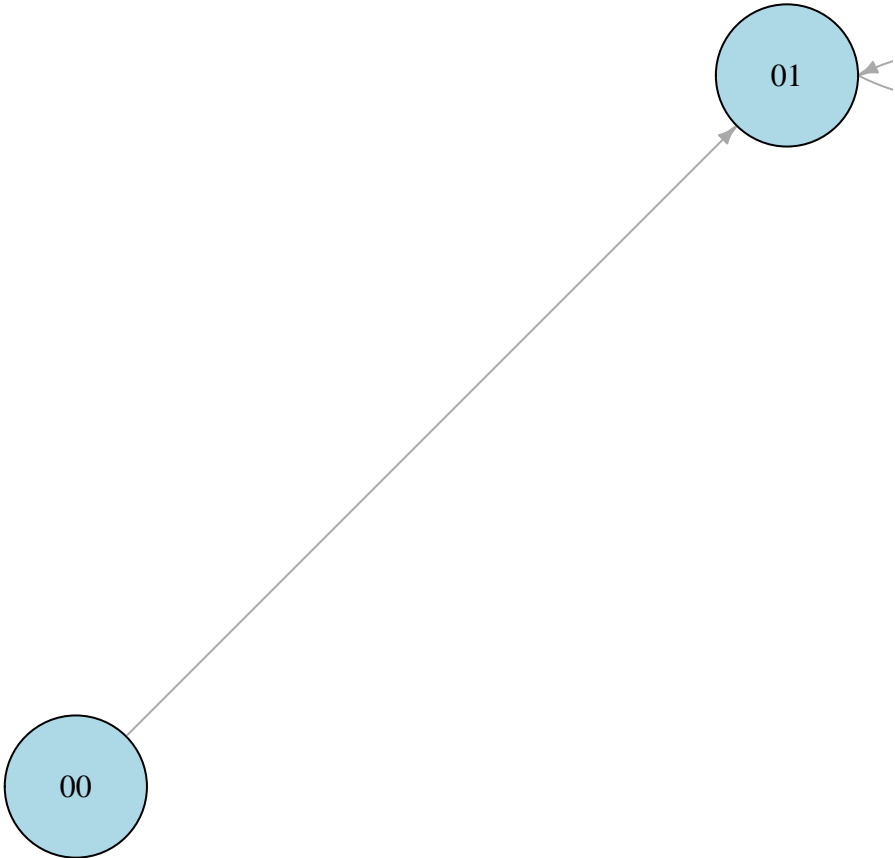
State−to−Attractor Mapping: network_15.txt

	targets	factors
1	A	A
2	B	!A & !B
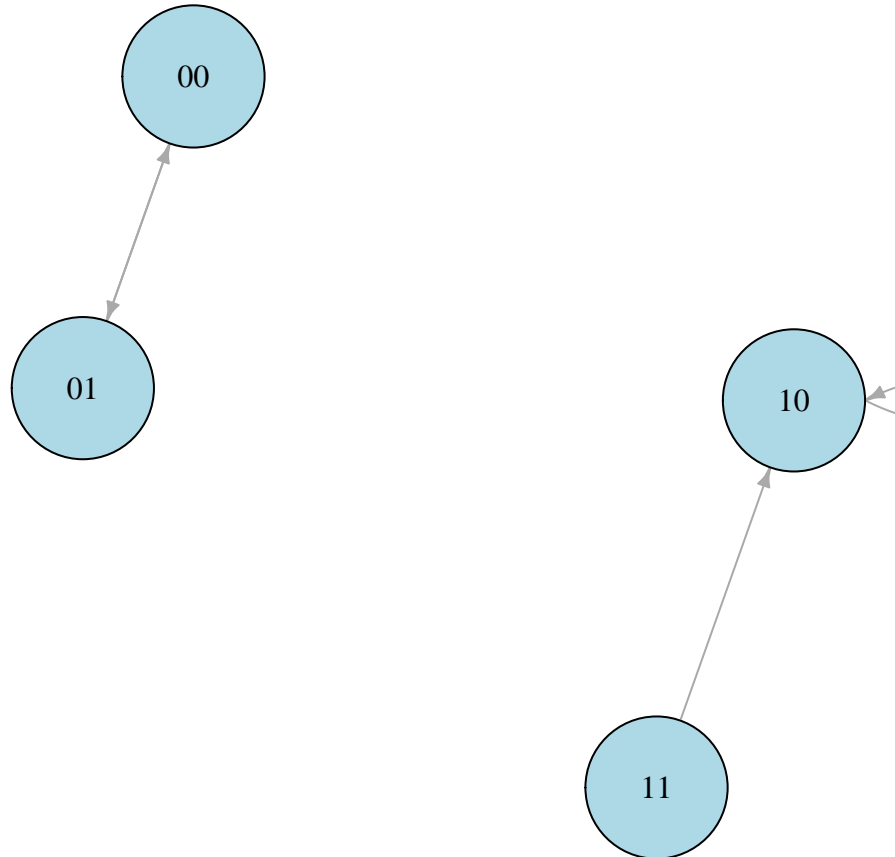
State–to–Attractor Mapping:
network_16.txt

	targets	factors
1	A	A
2	B	!A | !B
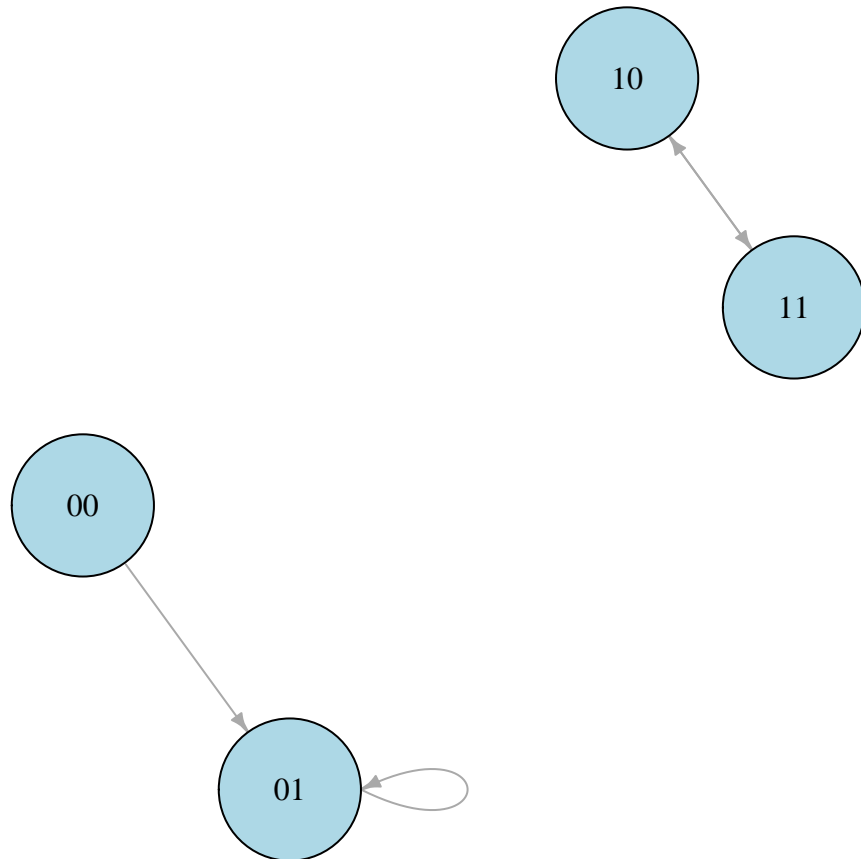
State−to−Attractor Mapping:
network_17.txt

targets factors
1   A   B & !A
2   B   !A & !B
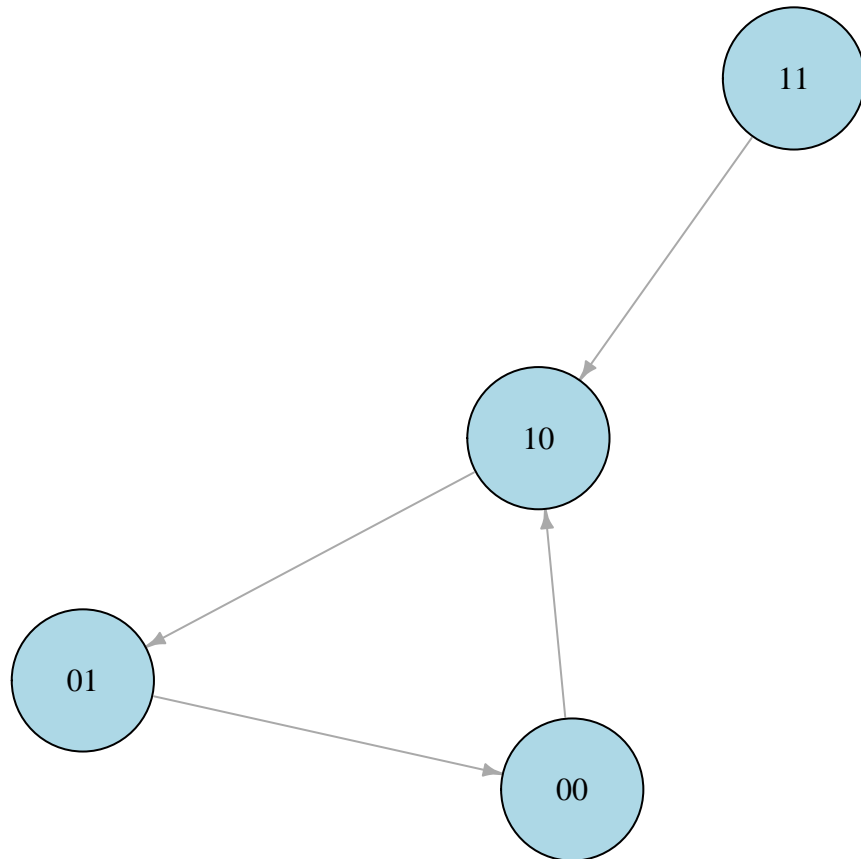
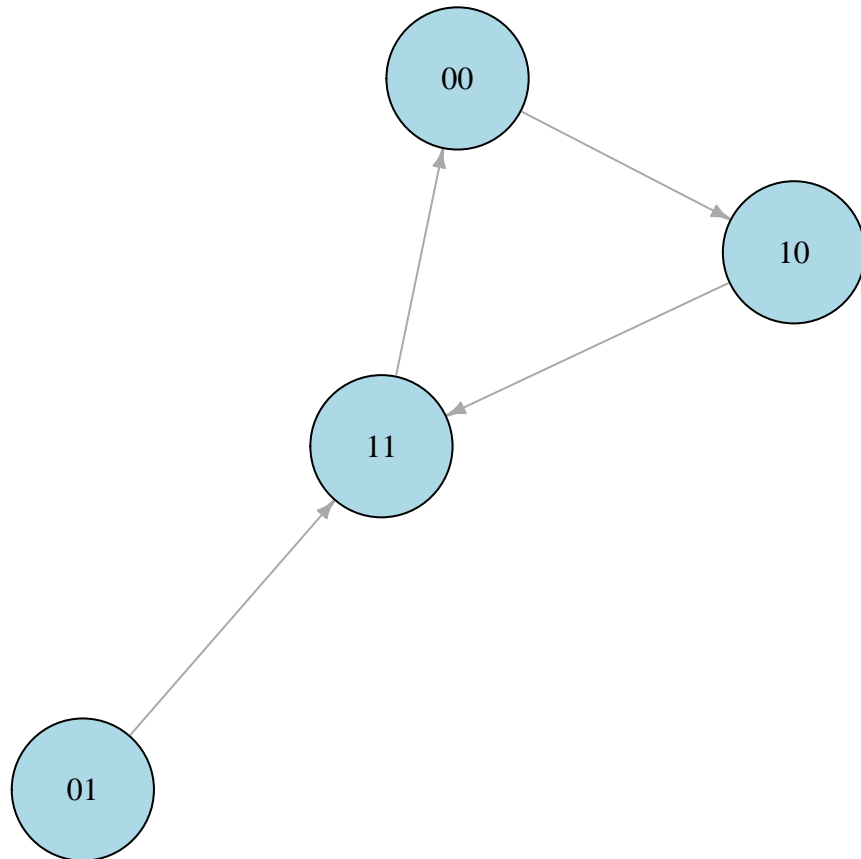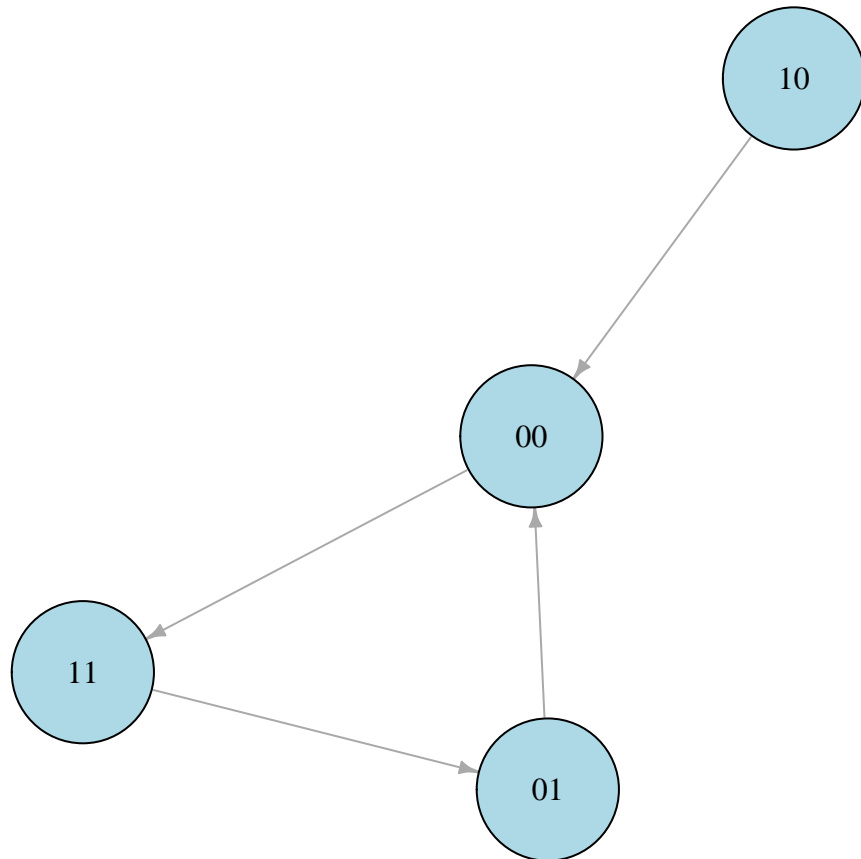**State–to–Attractor Mapping:**
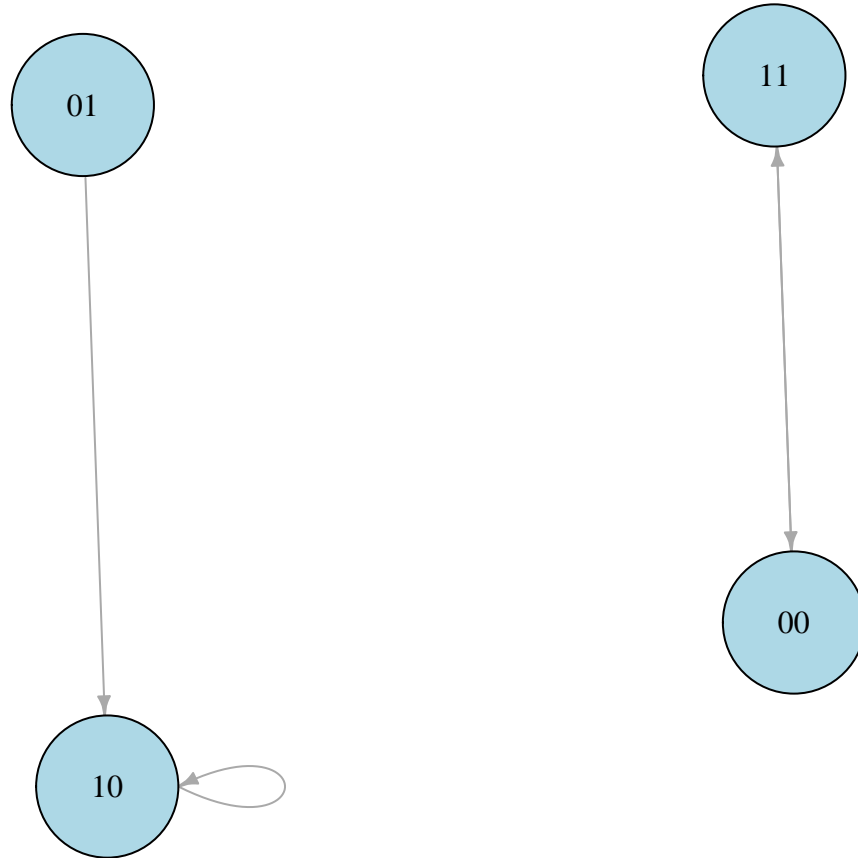**network_18.txt**

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_2.txt

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

State−to−Attractor Mapping:
network_20.txt

```
        targets  factors
1       A    B | !A
2       B    !A | !B
```
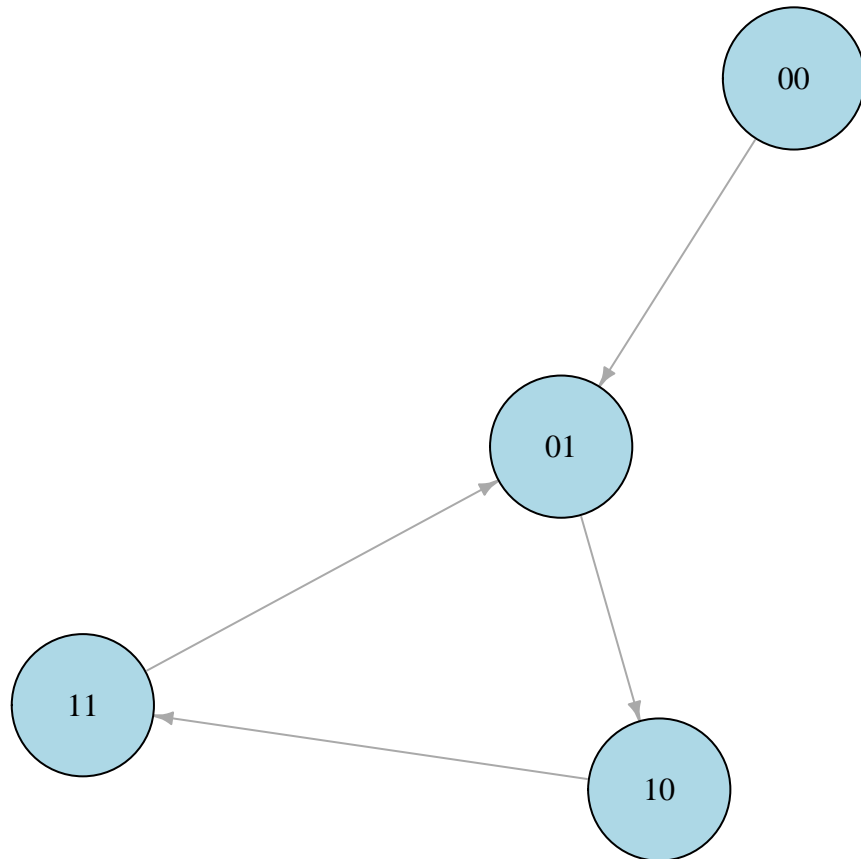
State−to−Attractor Mapping:
network_21.txt


```
    targets  factors
1      A       B
2      B   !A & !B
```
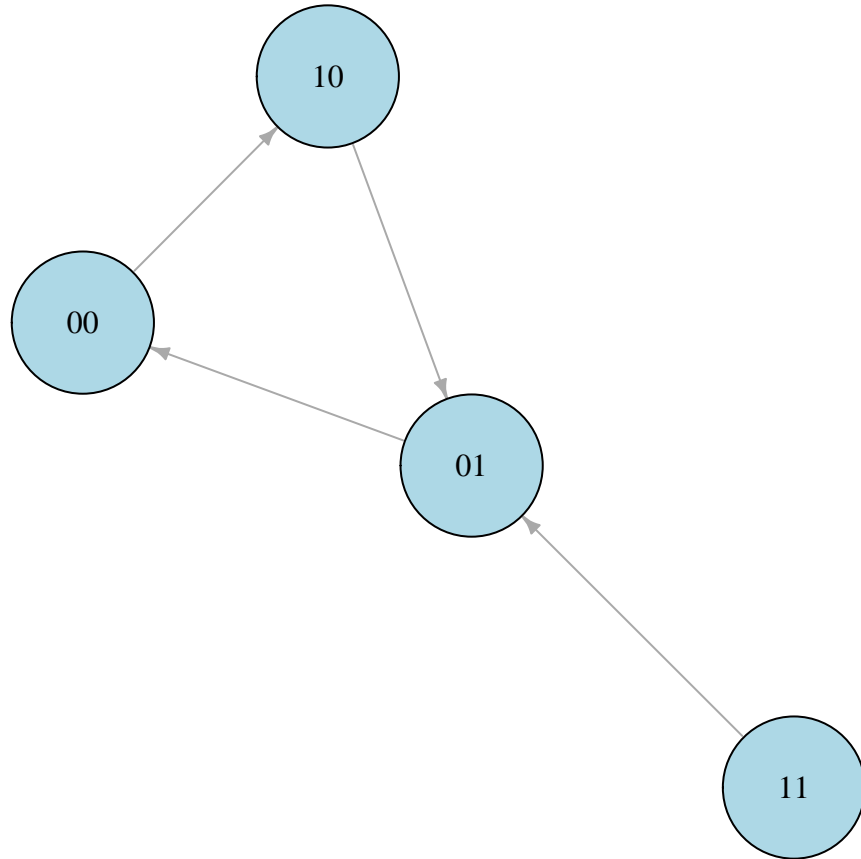
State–to–Attractor Mapping:
network_22.txt

	targets	factors
1	A	B
2	B	!A | !B
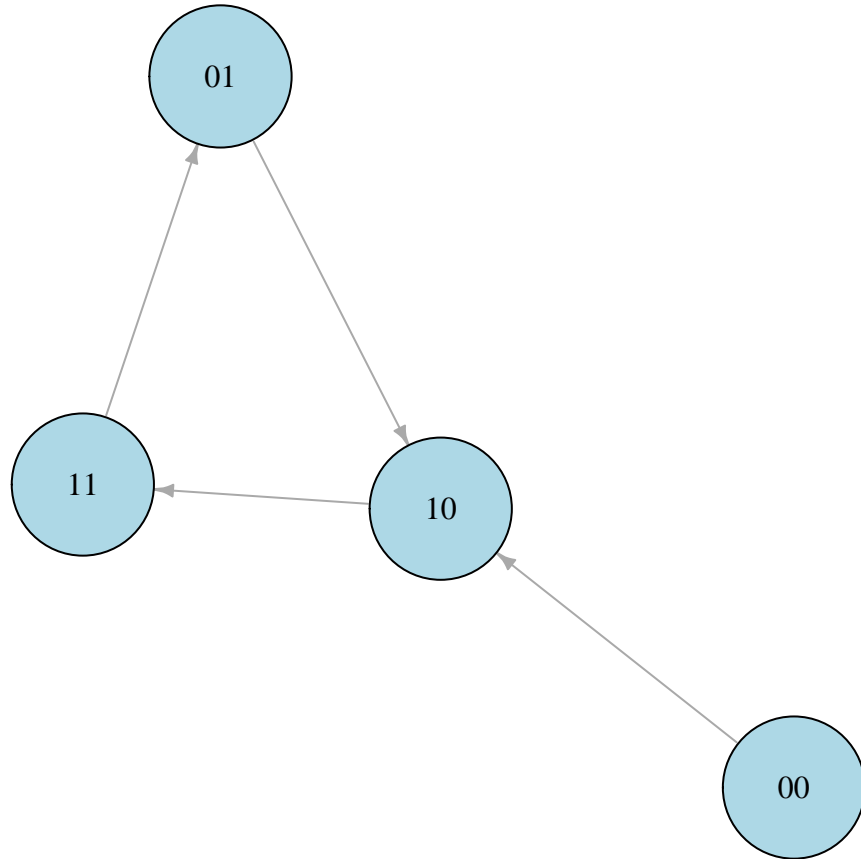
State-to-Attractor Mapping:
network_23.txt

targets	factors
1	A	A & B
2	B	!A & !B
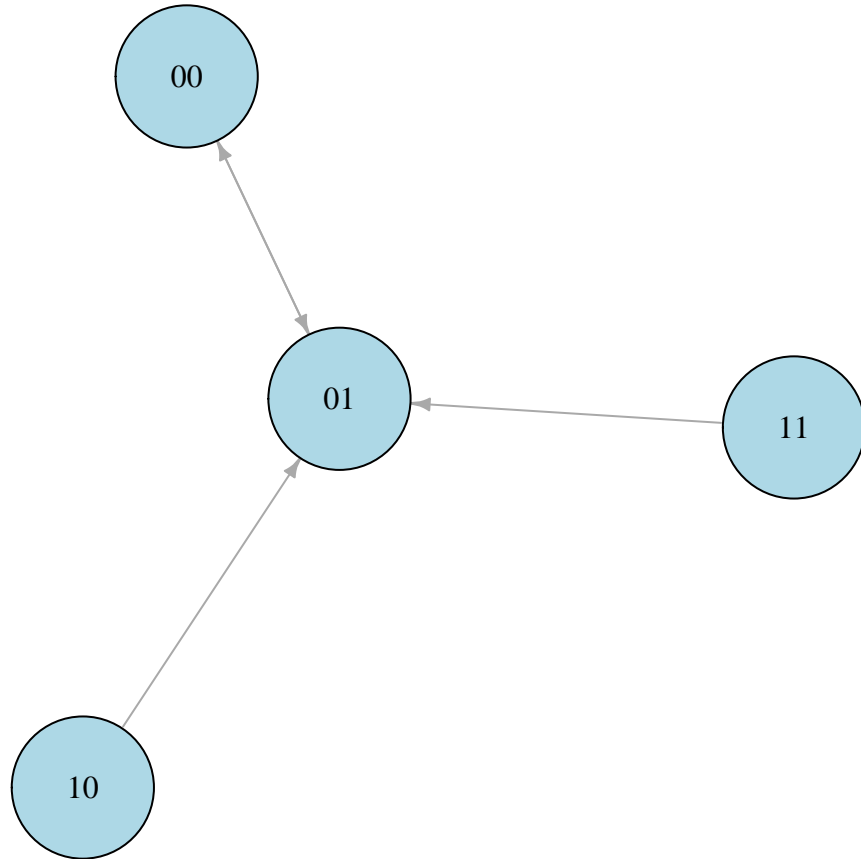
State−to−Attractor Mapping:
network_24.txt

```
   targets  factors
1     A     A | B
2     B     !A & !B
```
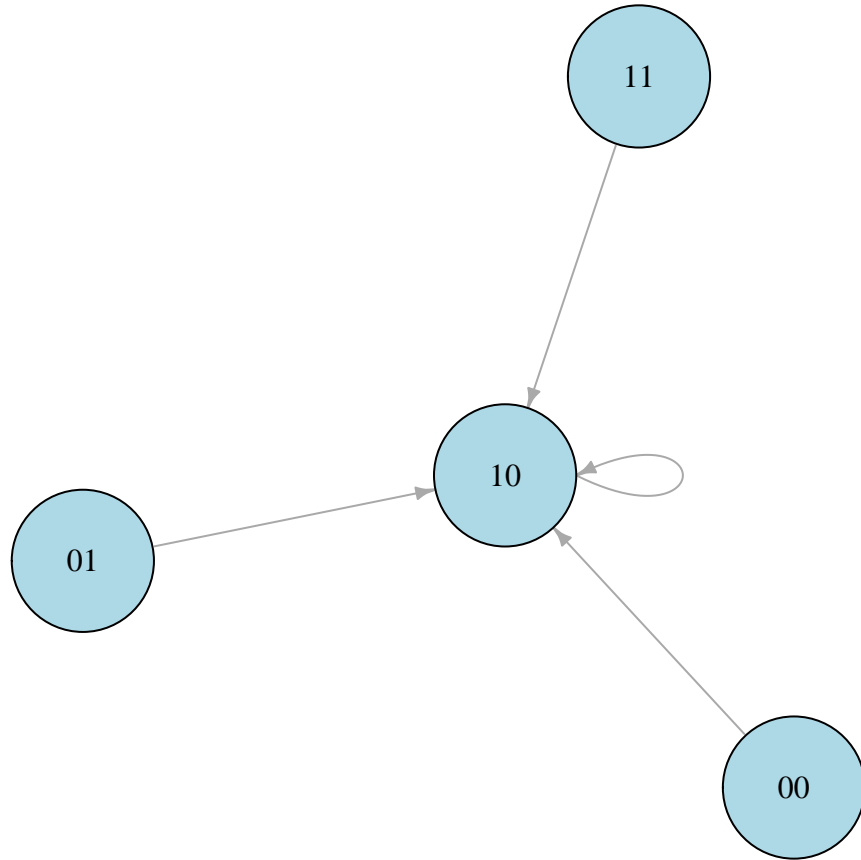
State–to–Attractor Mapping:
network_25.txt

	targets	factors
1	A	A & B
2	B	!A | !B
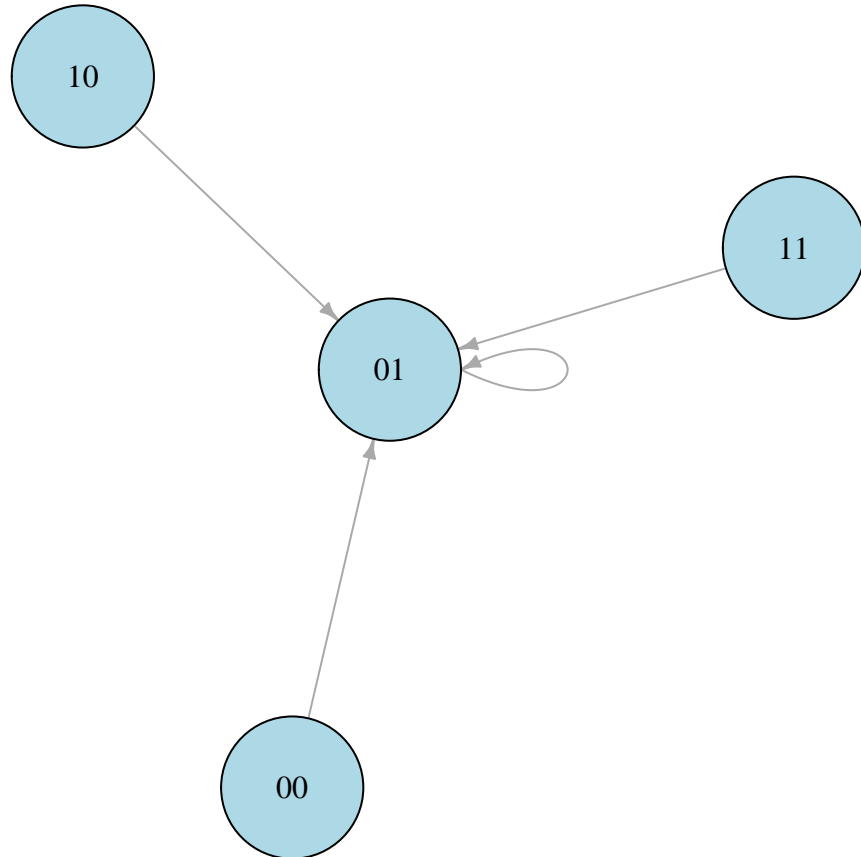
State–to–Attractor Mapping:
network_26.txt

	targets	factors
1	A	A | B
2	B	!A | !B
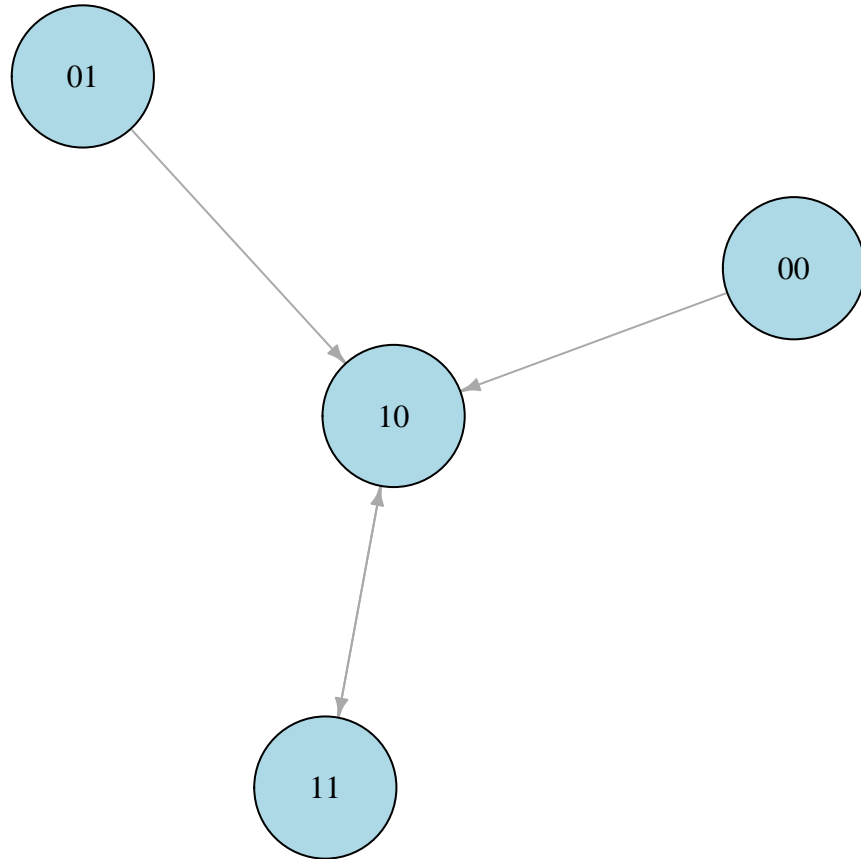
State−to−Attractor Mapping:
network_27.txt

	targets	factors
1	A	!B
2	B	!B
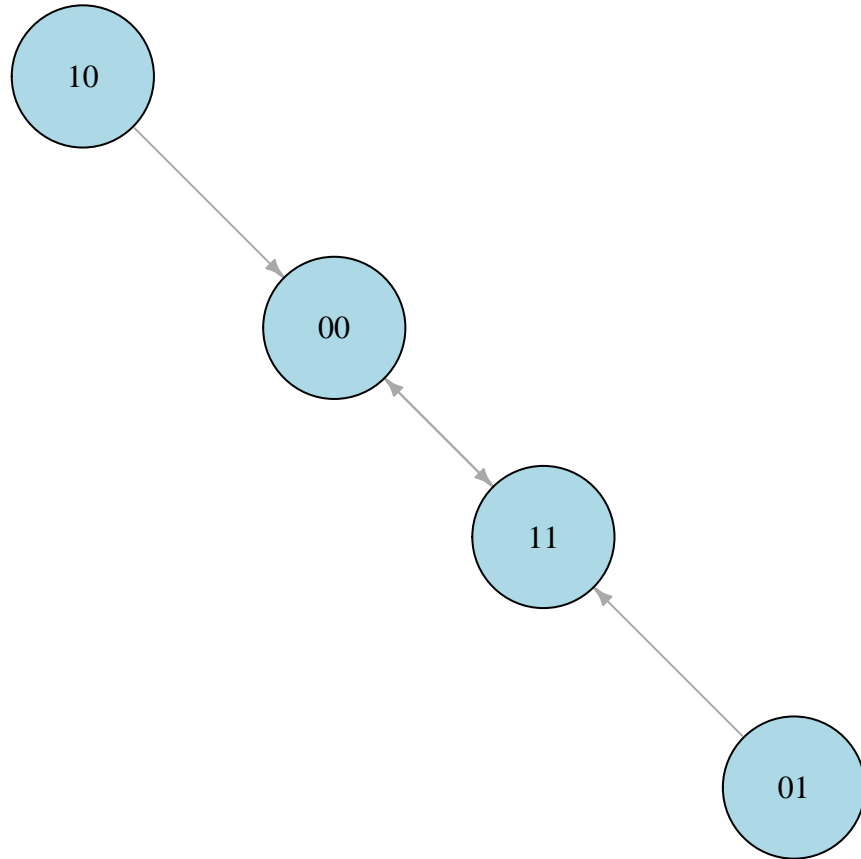
State−to−Attractor Mapping:
network_28.txt

	targets	factors
1	A	A & !B
2	B	!B
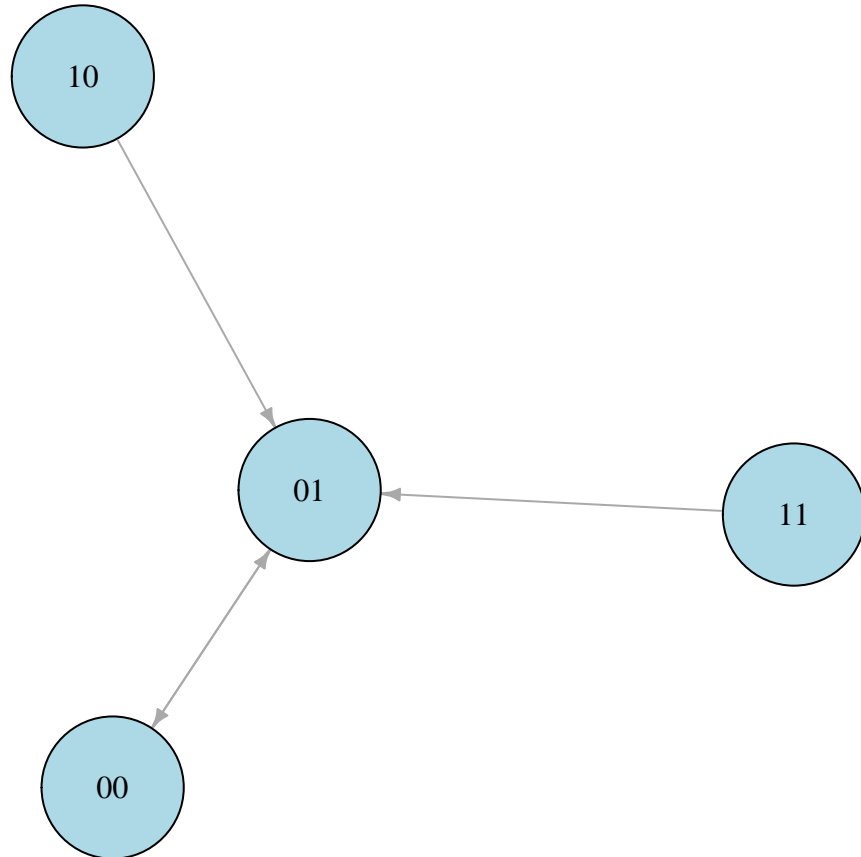
State−to−Attractor Mapping:
network_29.txt

targets	factors
1	A	A | !B
2	B	!B
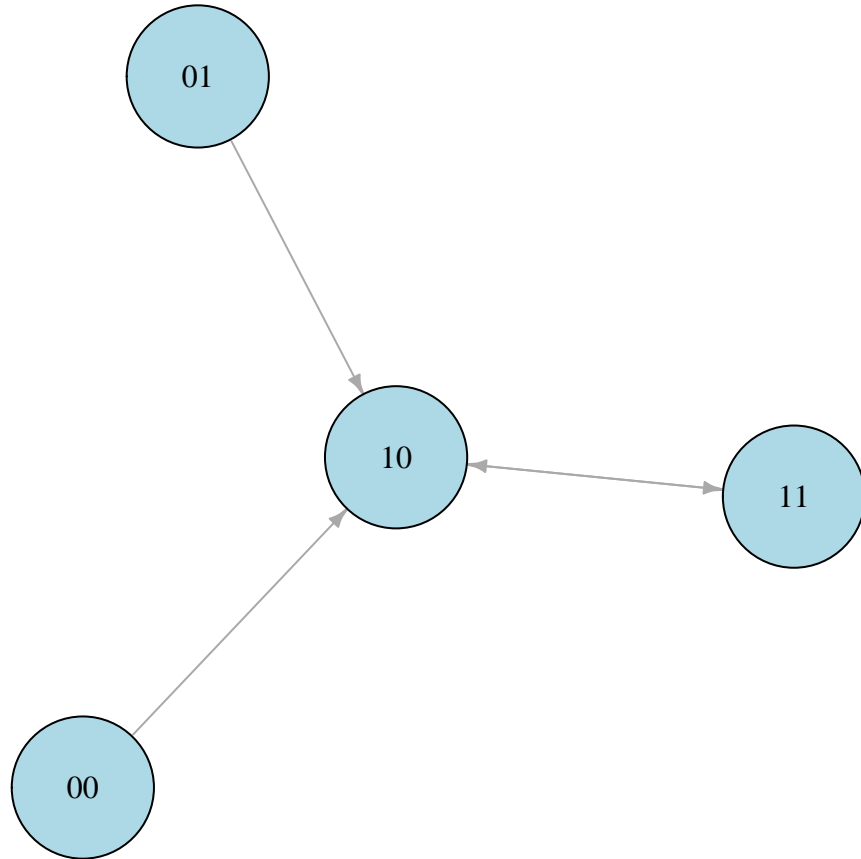
State−to−Attractor Mapping: network_3.txt

	targets	factors
1	A	!A & !B
2	B	!A | !B
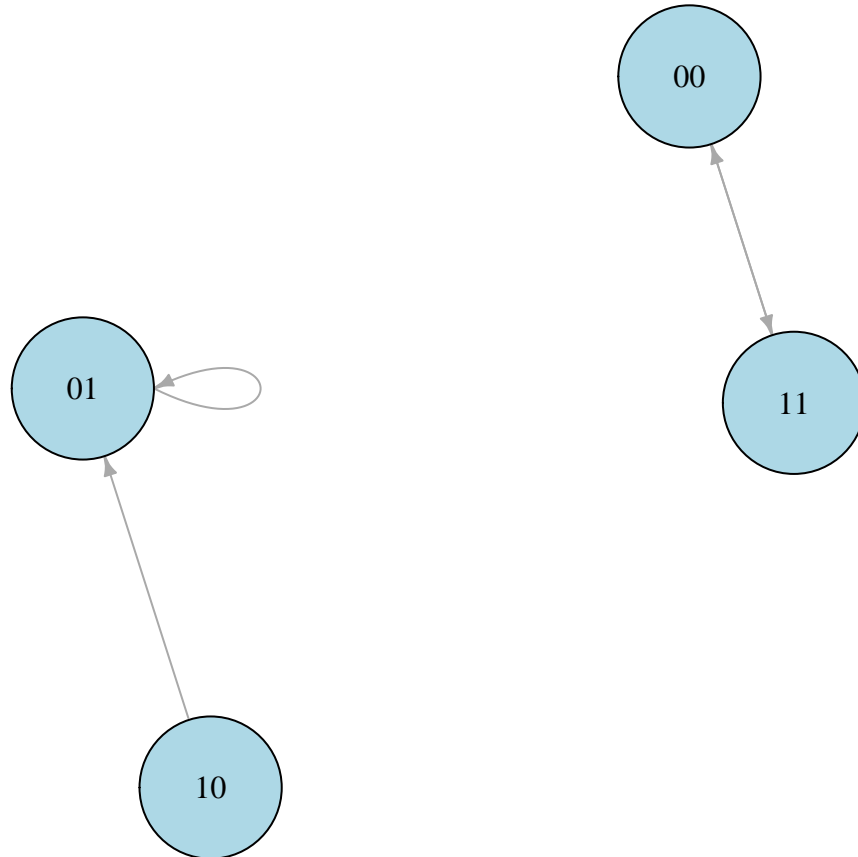
State–to–Attractor Mapping:
network_30.txt

	targets	factors
1	A	!A
2	B	!B
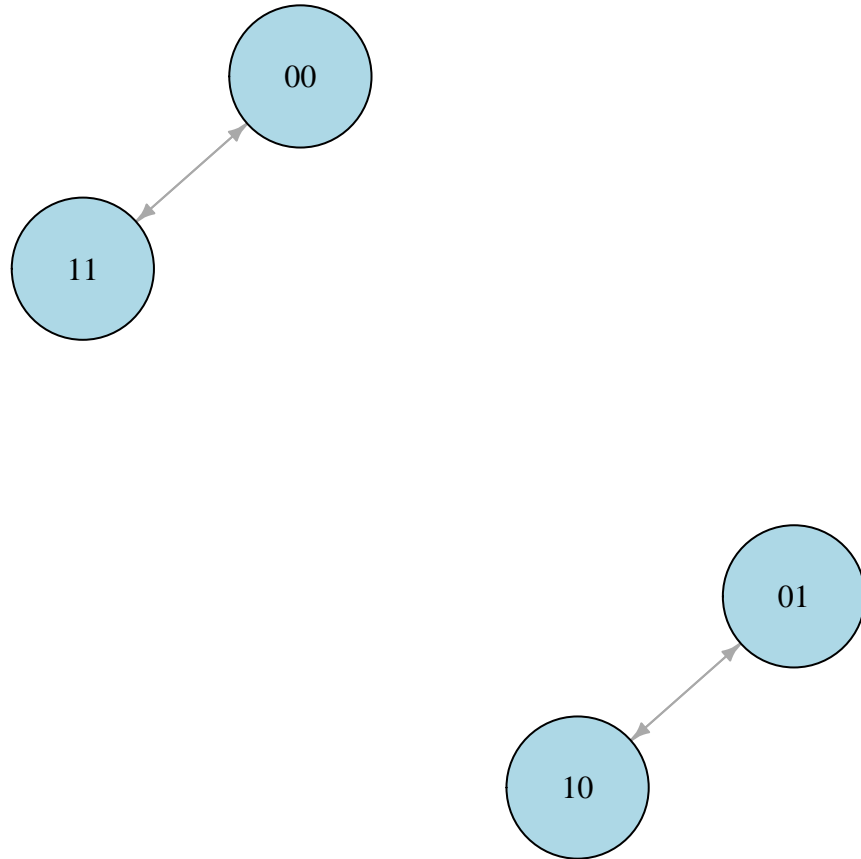
State–to–Attractor Mapping:
network_31.txt

targets	factors
1	A	0
2	B	!B
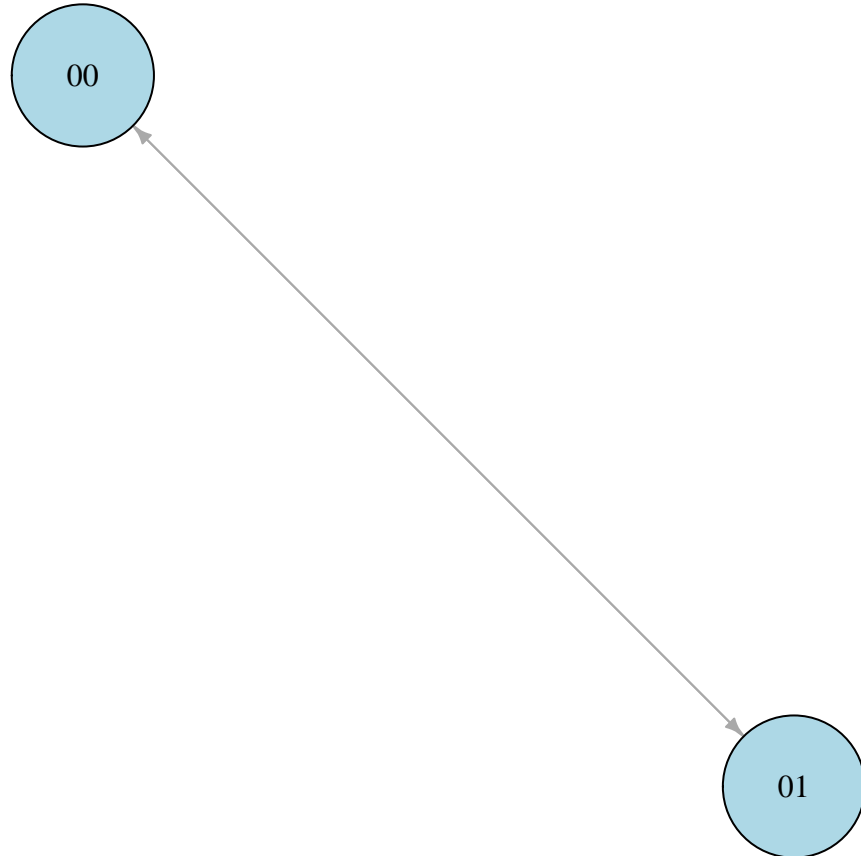
State−to−Attractor Mapping:
network_32.txt

	targets	factors
1	A	A
2	B	!B
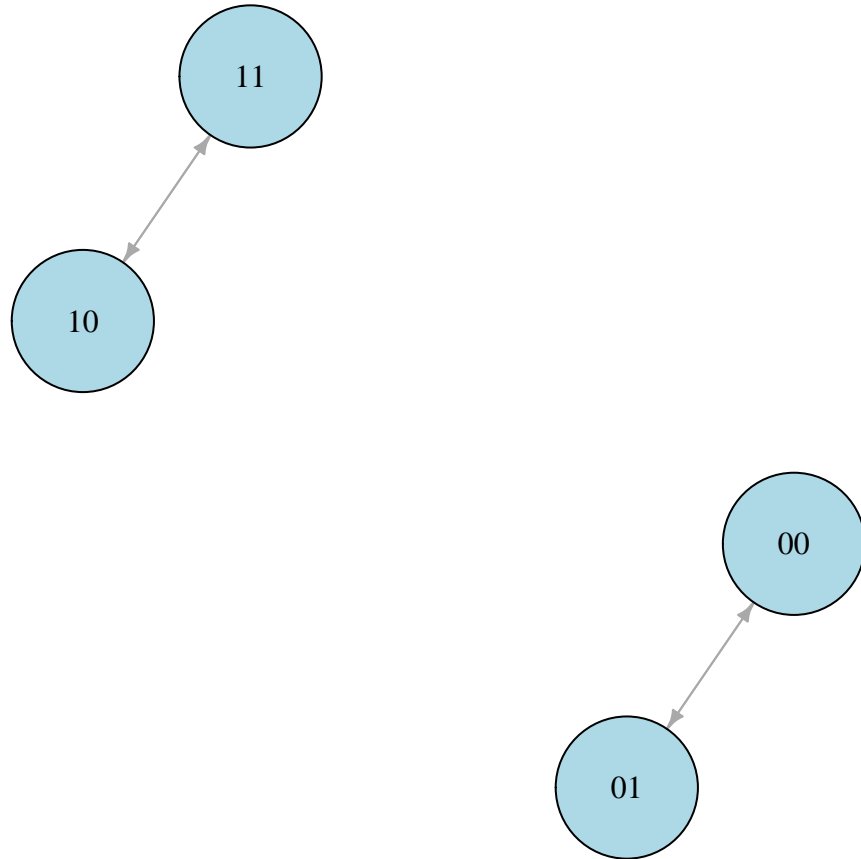
State–to–Attractor Mapping:
network_33.txt

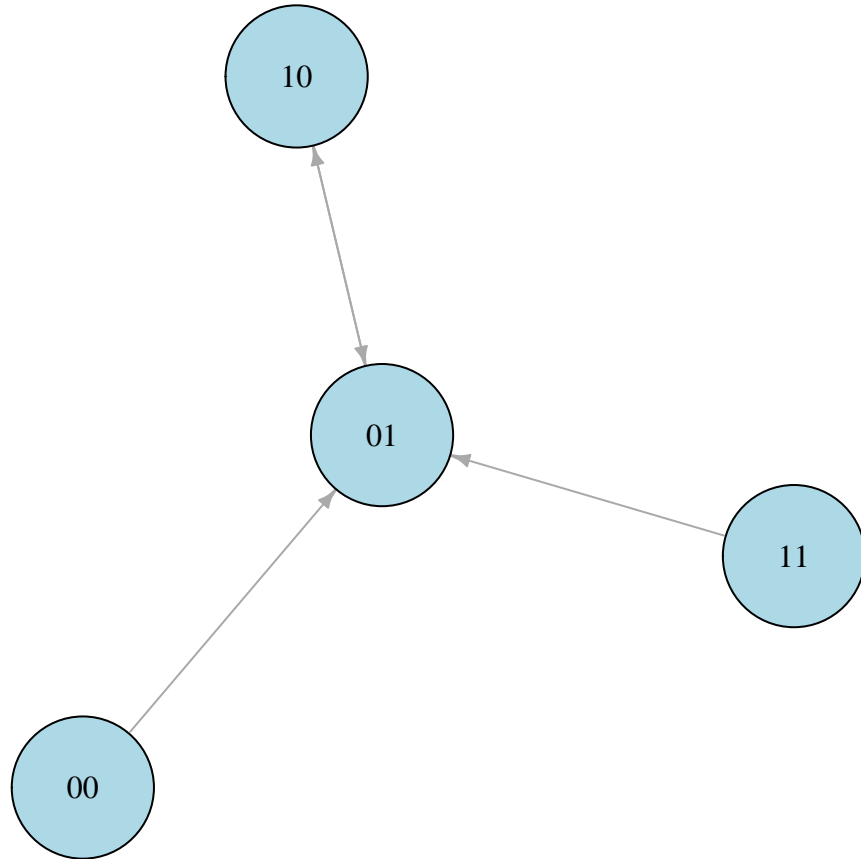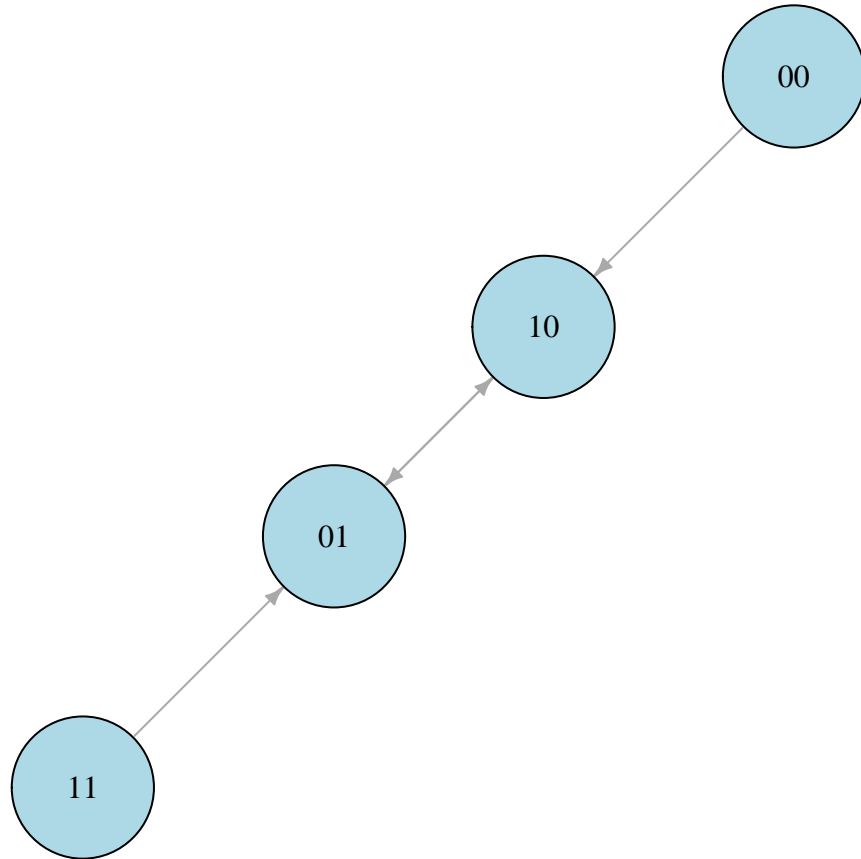| targets	factors
1	A	B & !A
2	B	!B
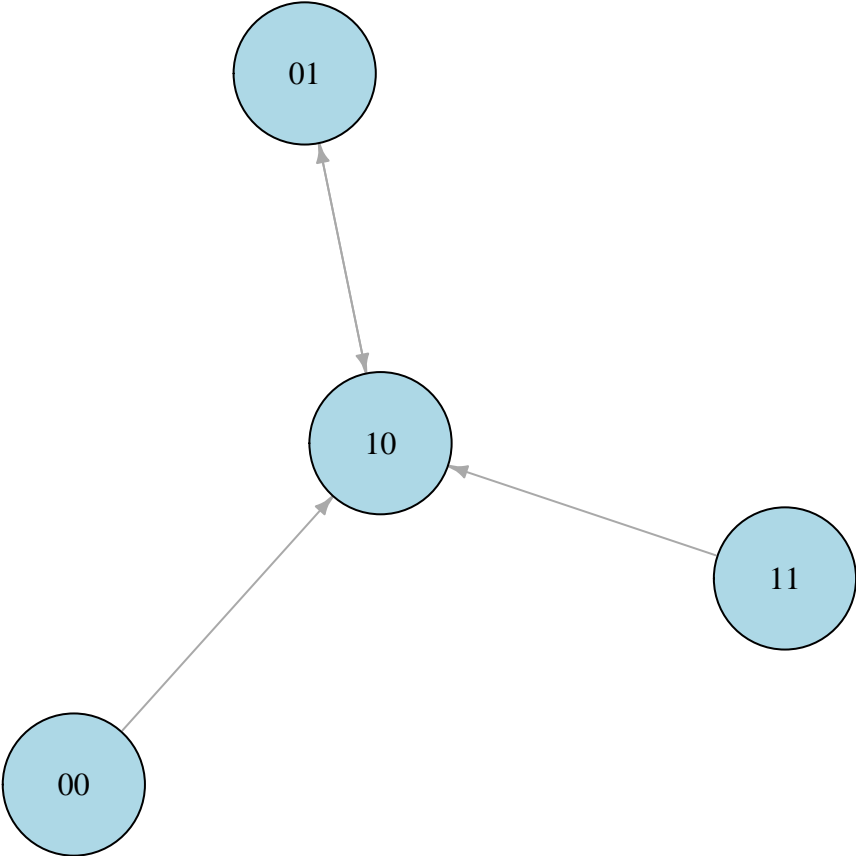
State−to−Attractor Mapping:
network_34.txt

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

State−to−Attractor Mapping:
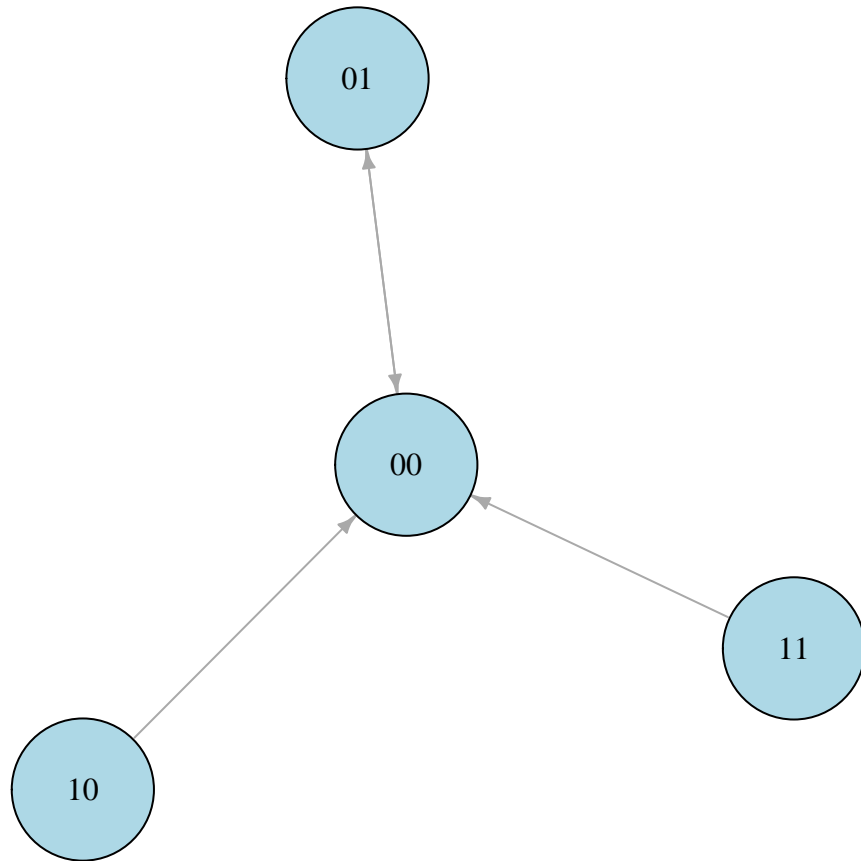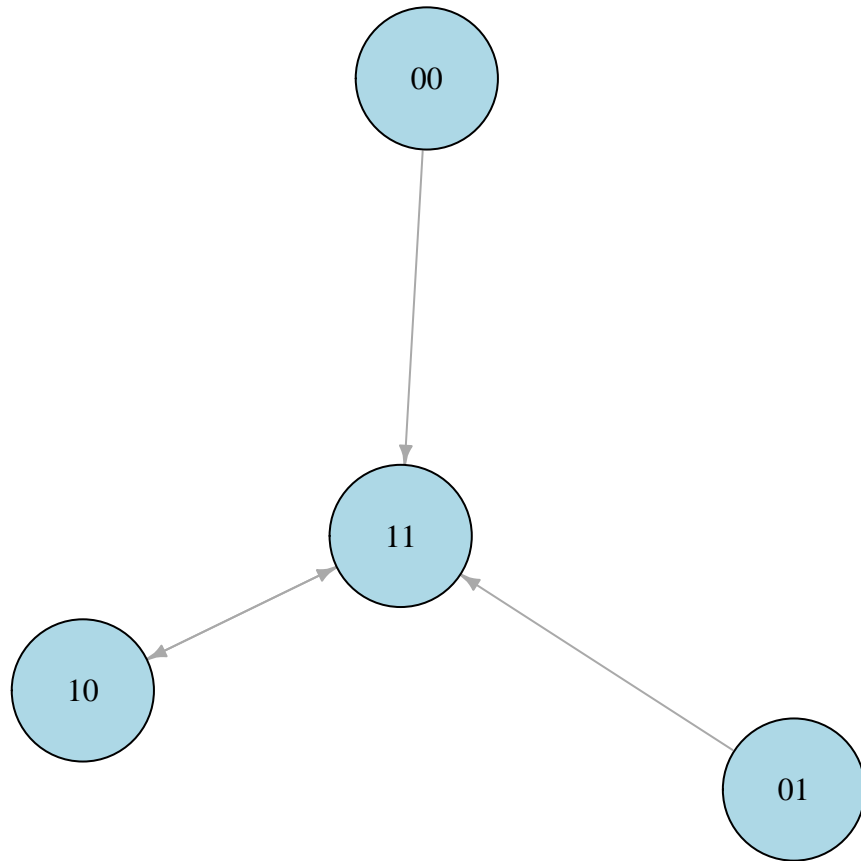## network_35.txt

	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
```

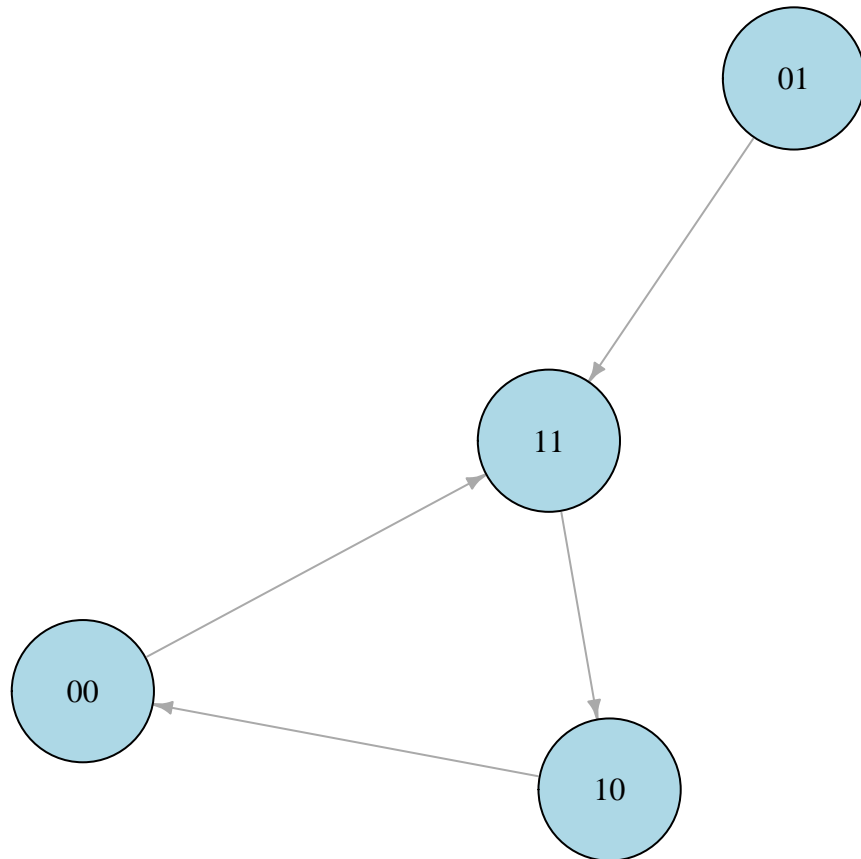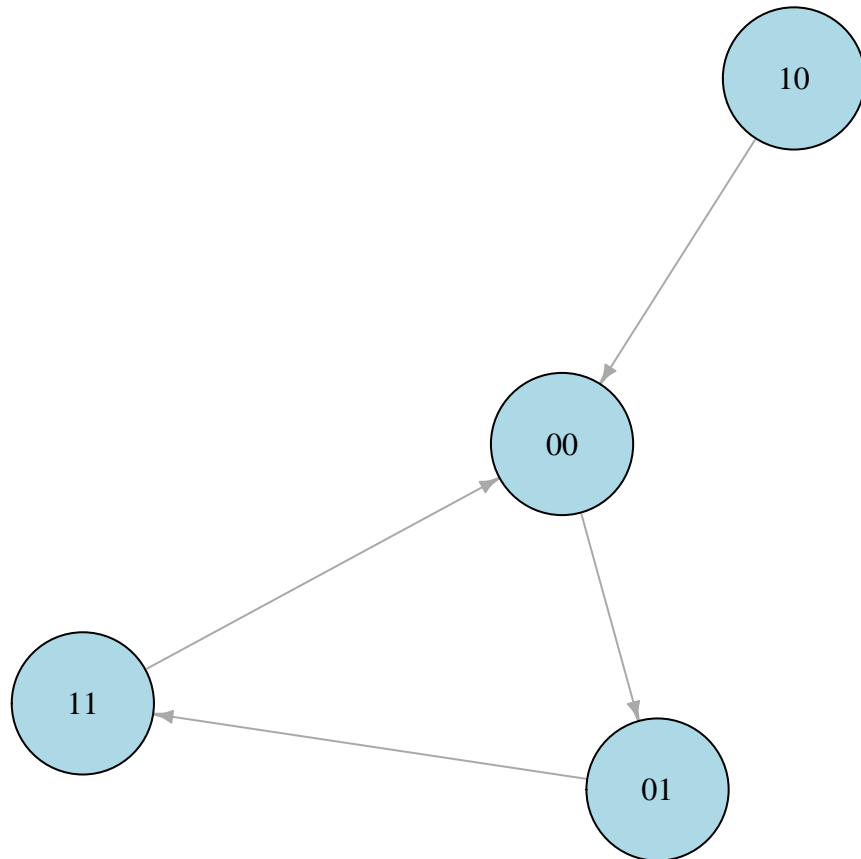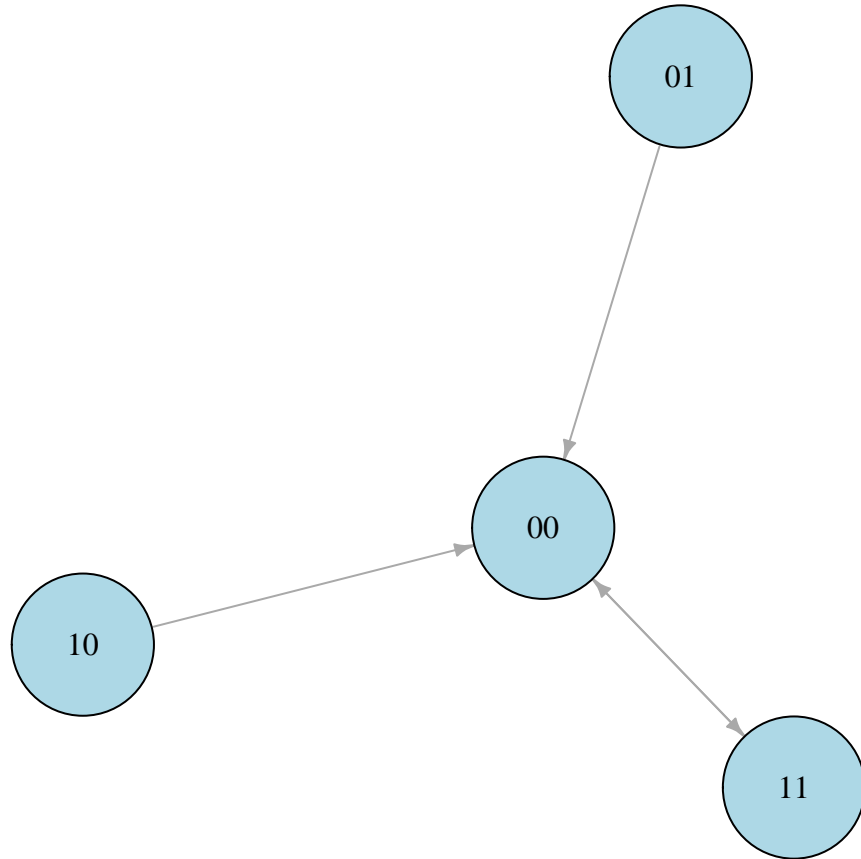# State–to–Attractor Mapping:
network_38.txt

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

State−to−Attractor Mapping:
network_39.txt
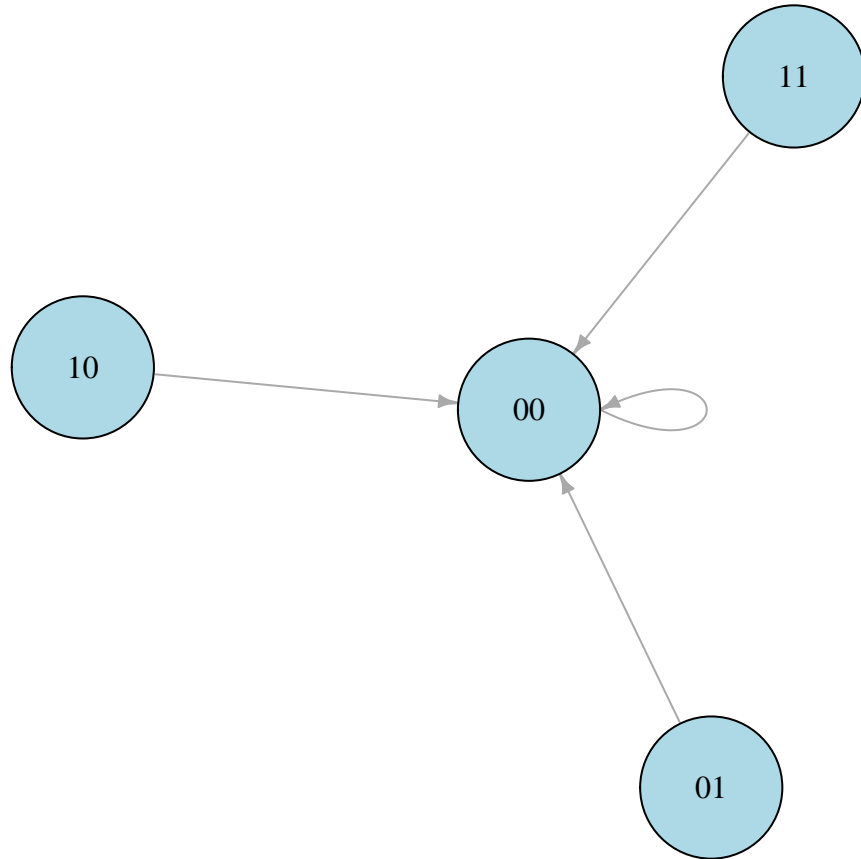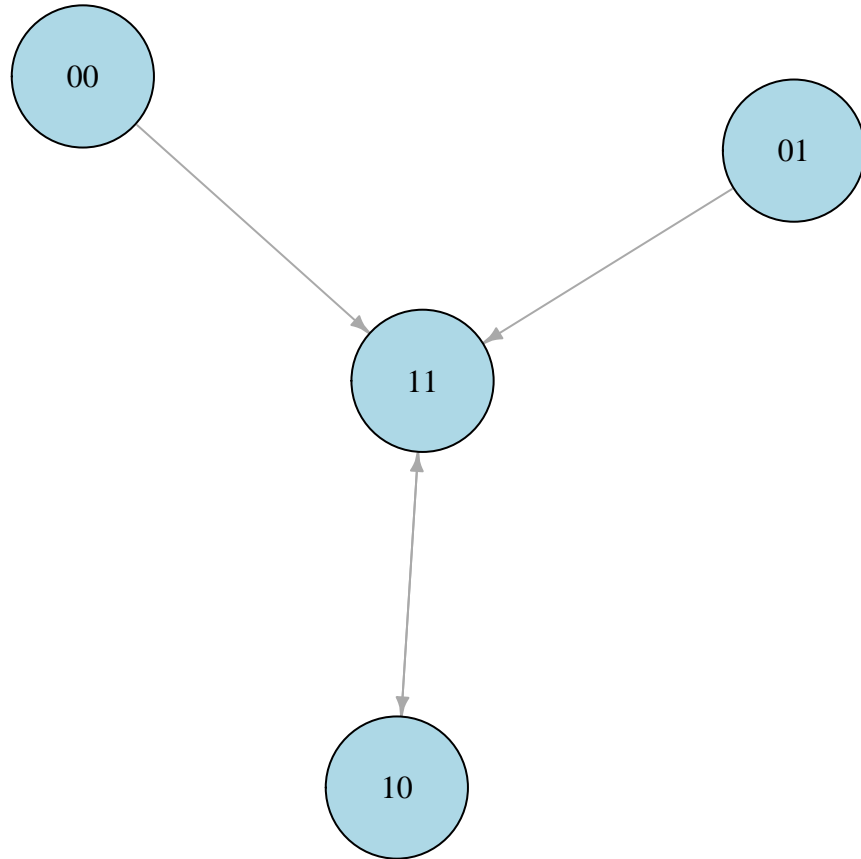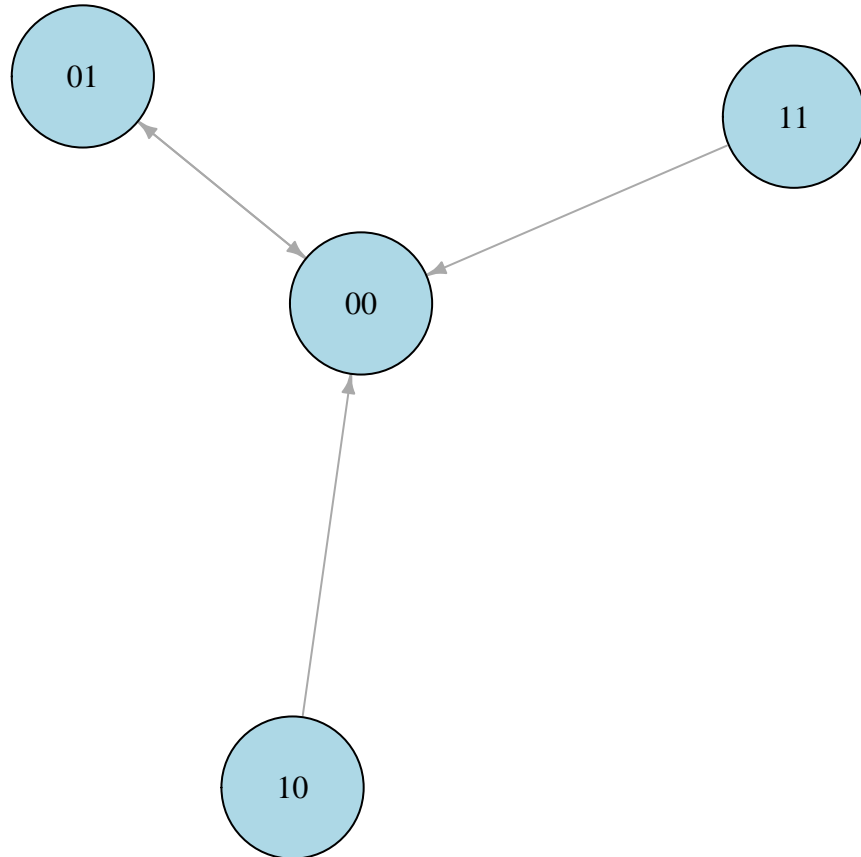
targets factors
1   A   !B
2   B A | !B

State−to−Attractor Mapping:
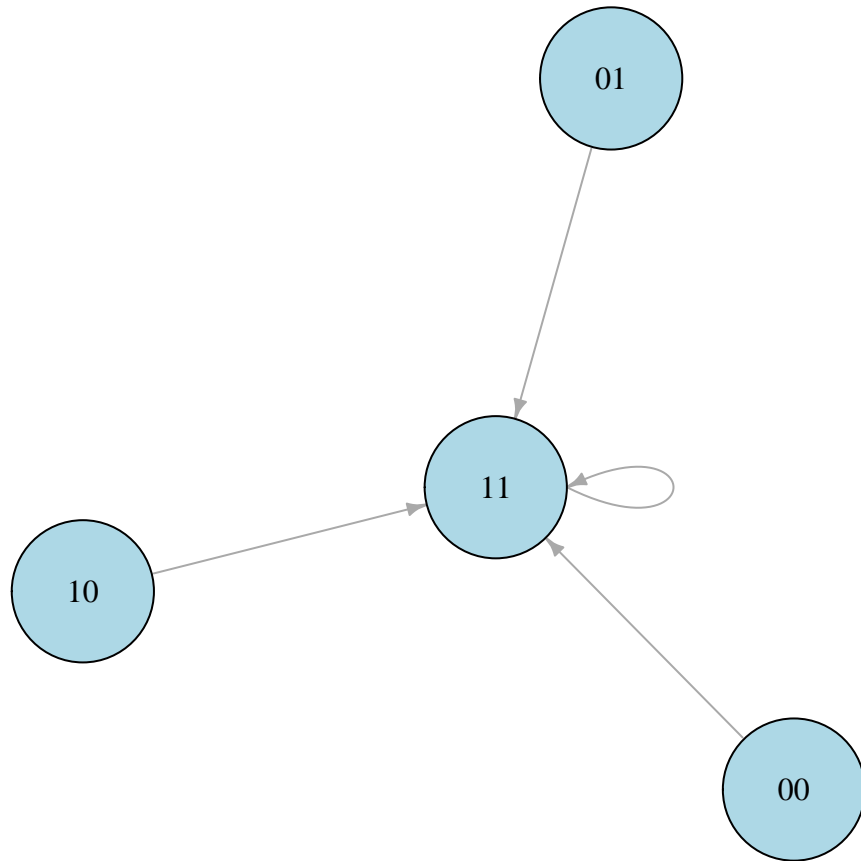## network_4.txt


```
  targets  factors
1    A   !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
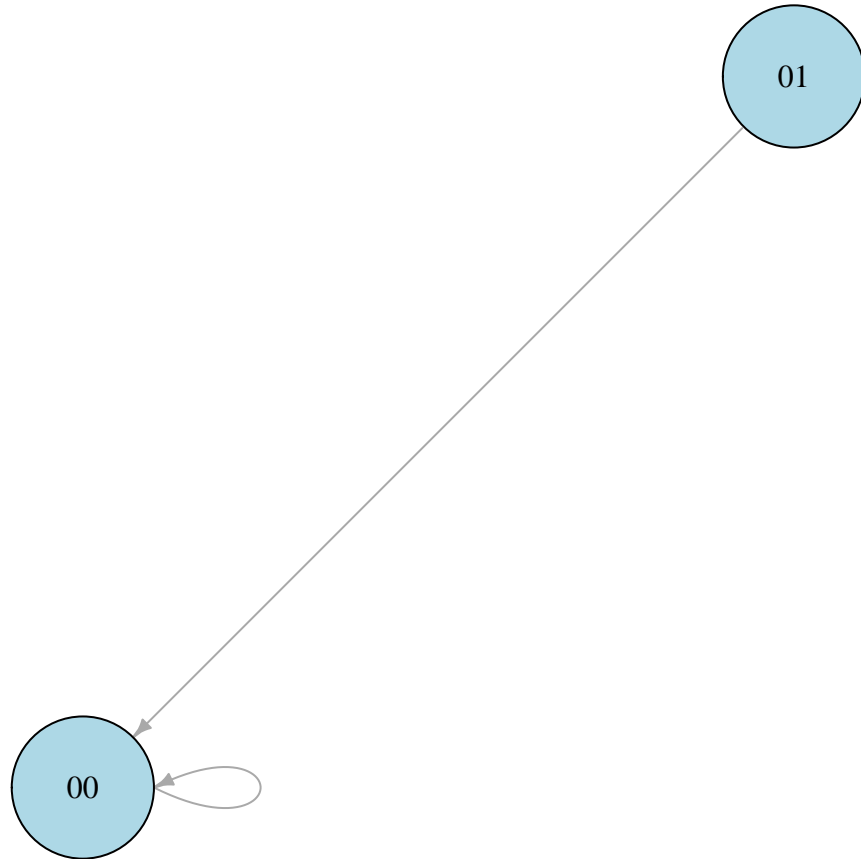
State−to−Attractor Mapping: network_45.txt

	targets	factors
1	A	0
2	B	A | !B
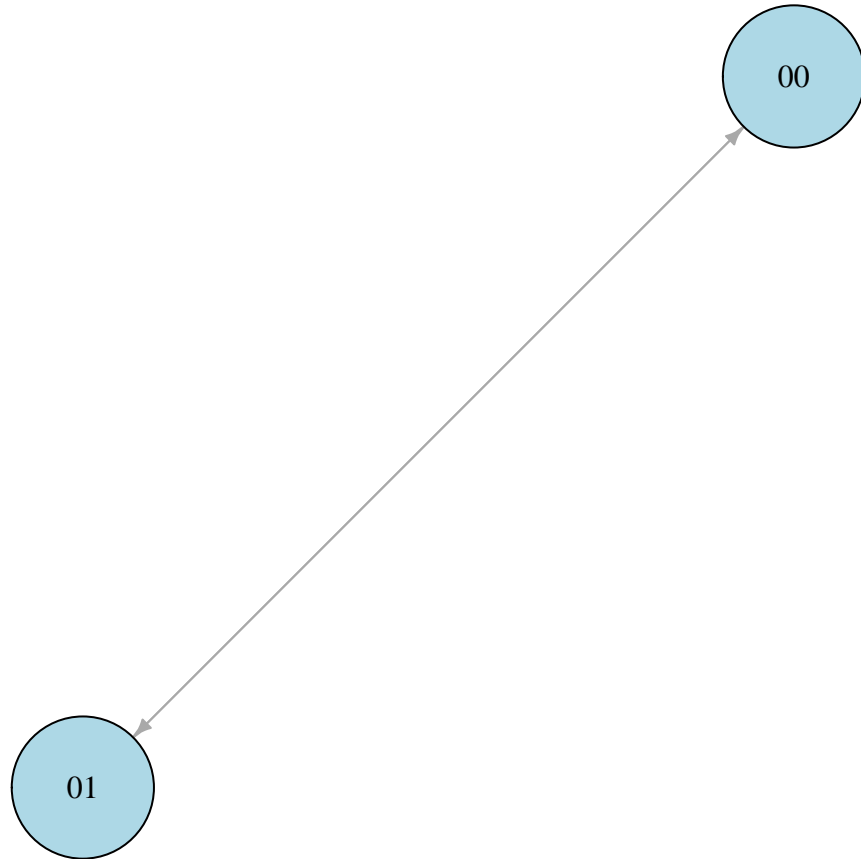
State−to−Attractor Mapping: network_46.txt

	targets	factors
1	A	A
2	B	A & !B
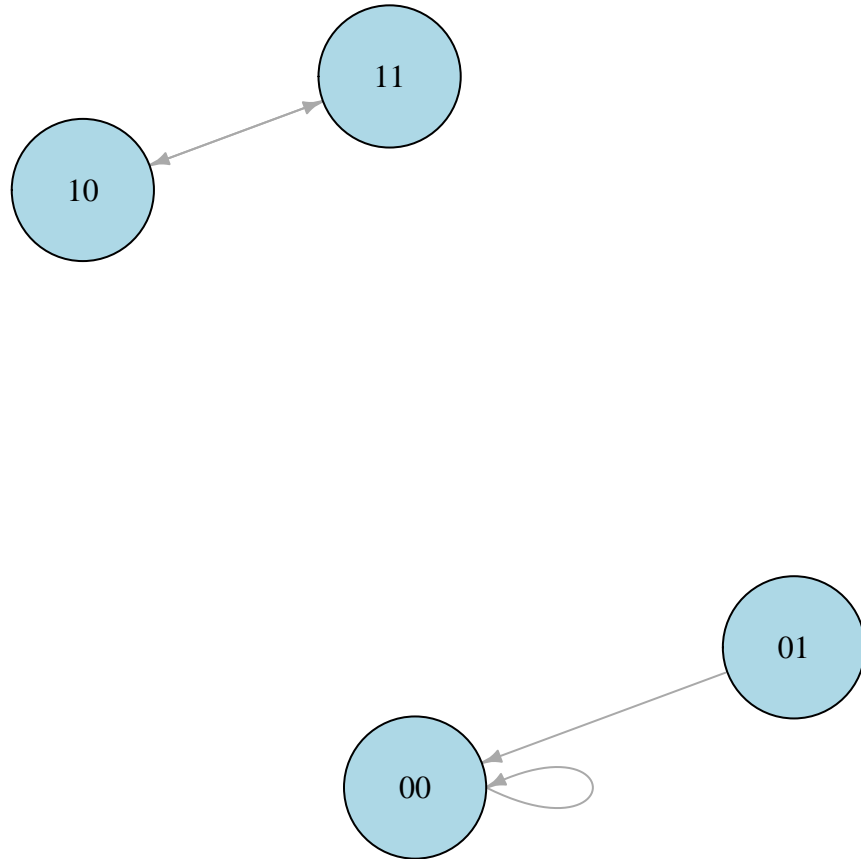
State−to−Attractor Mapping:
network_47.txt

```
  targets factors
1    A     A
2    B   A | !B
```
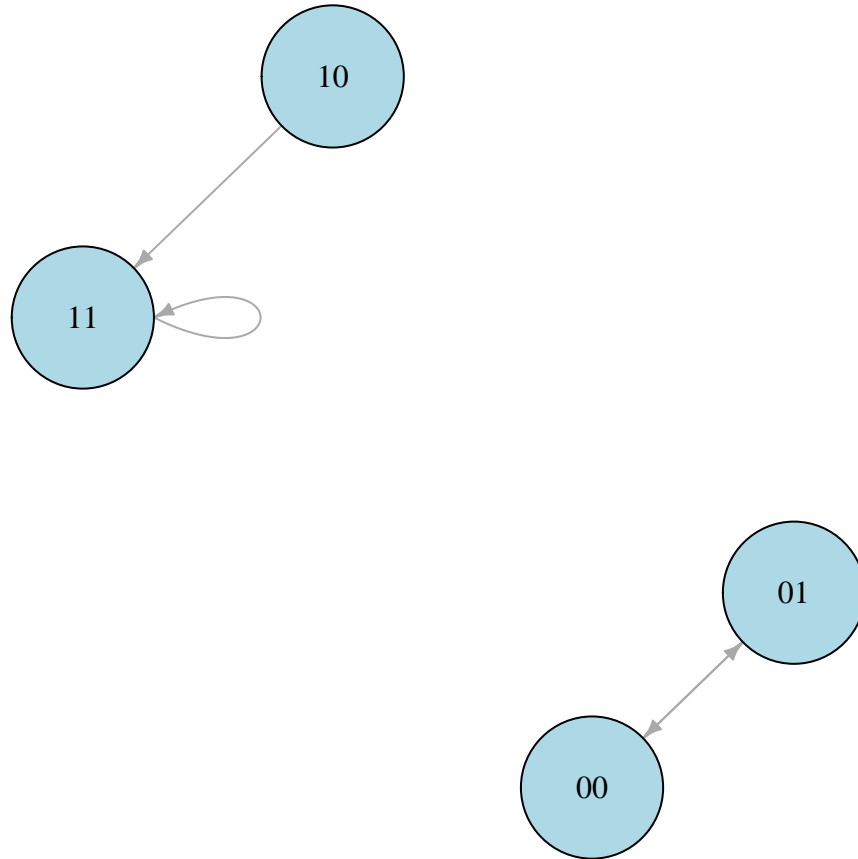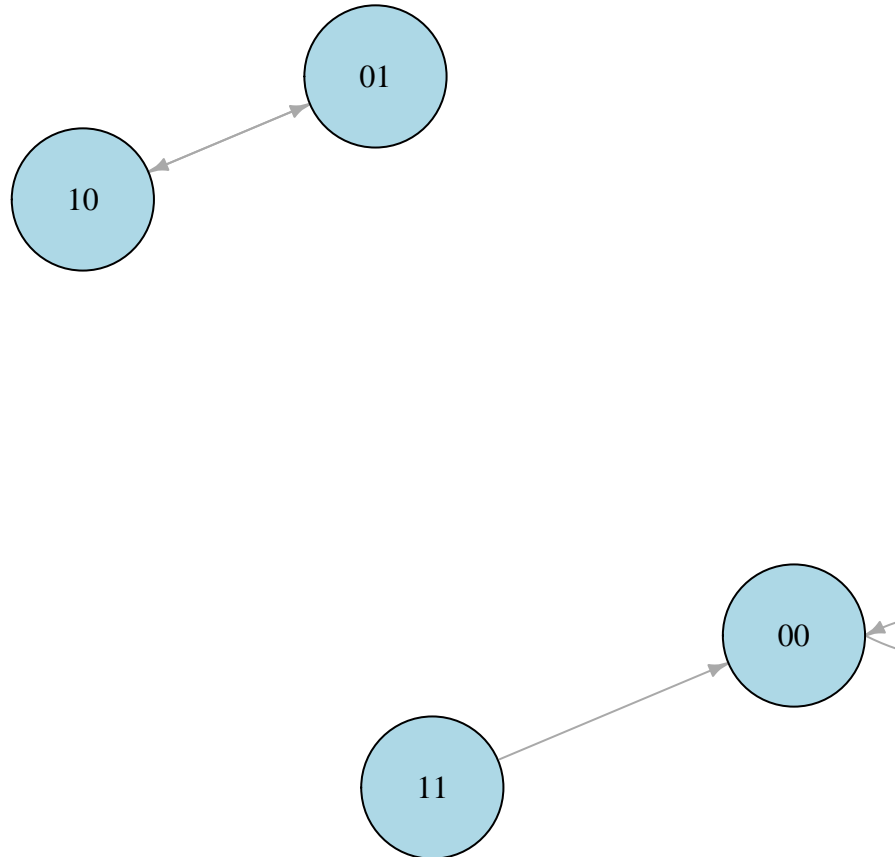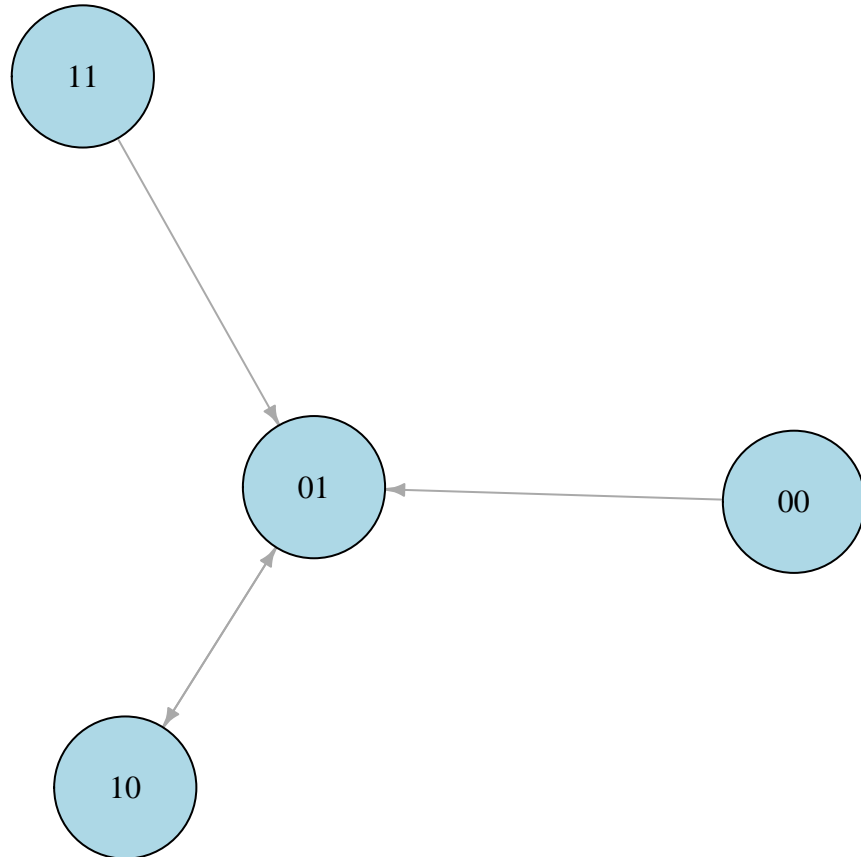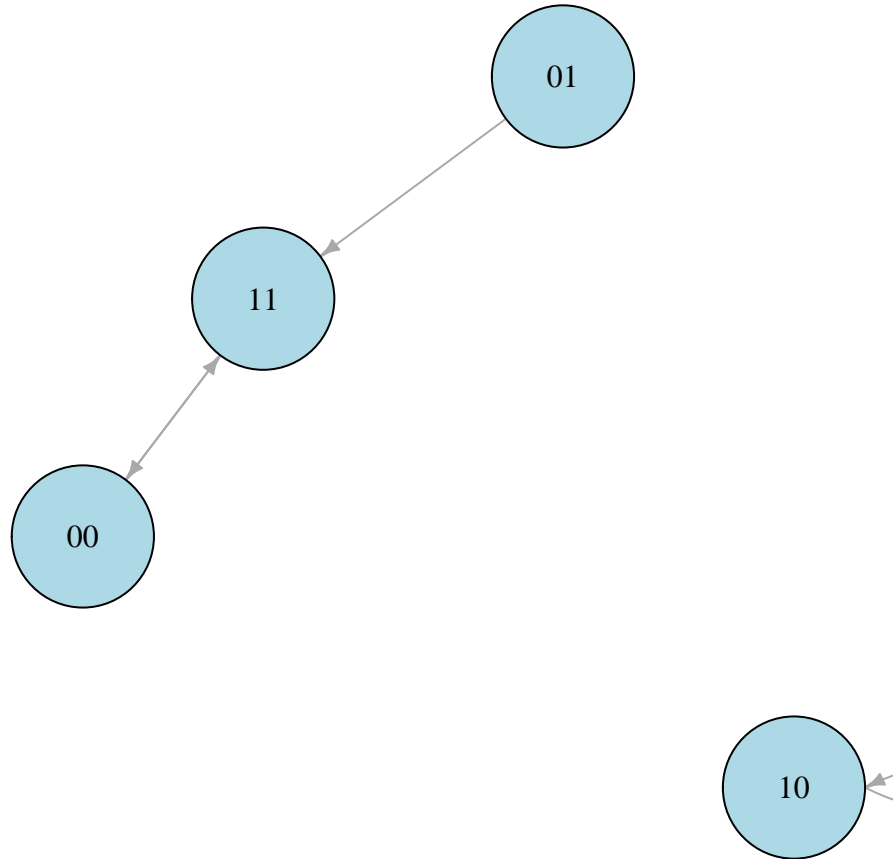
State−to−Attractor Mapping:
network_48.txt

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

State−to−Attractor Mapping:
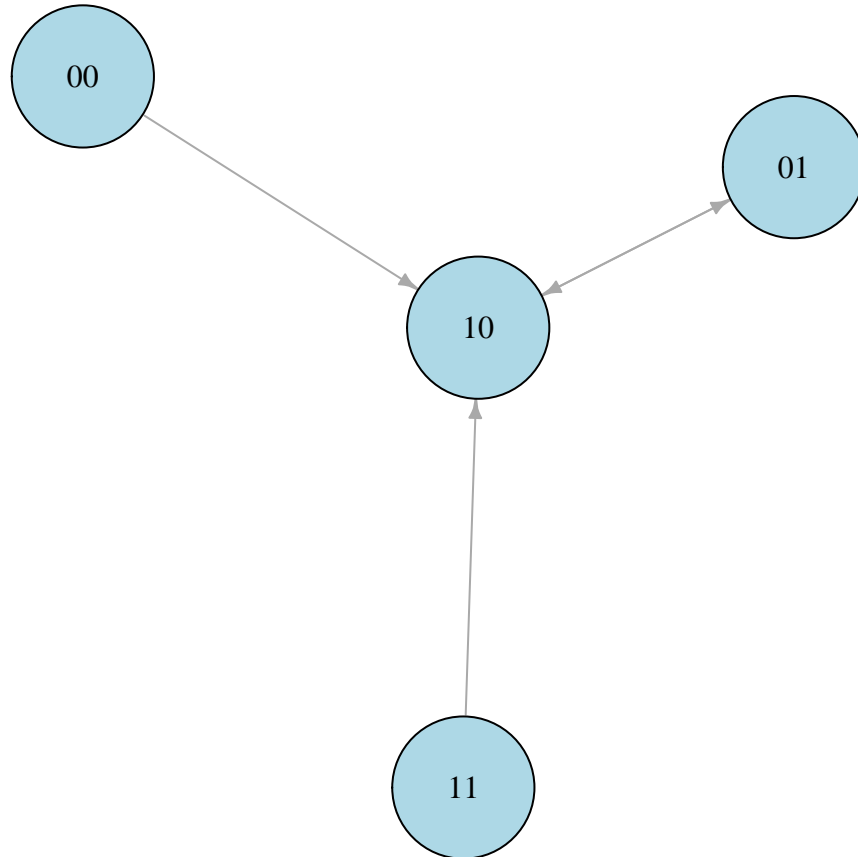# network_49.txt

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

State−to−Attractor Mapping:
network_5.txt

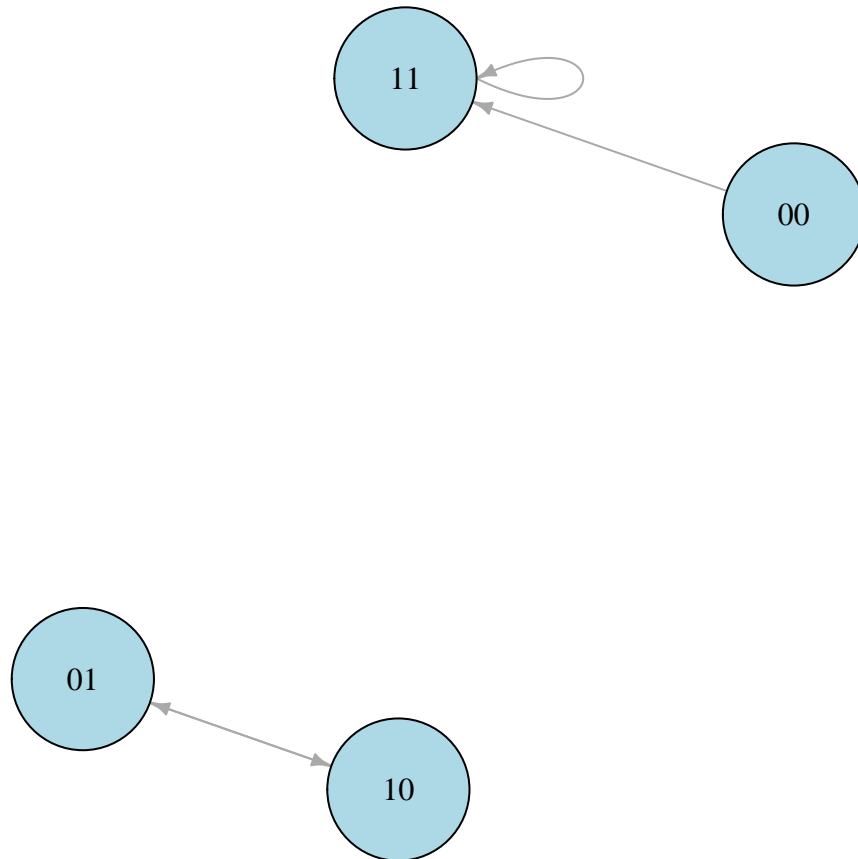|	targets	factors
1	A	!B
2	B	!A & !B

State−to−Attractor Mapping:
network_50.txt

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

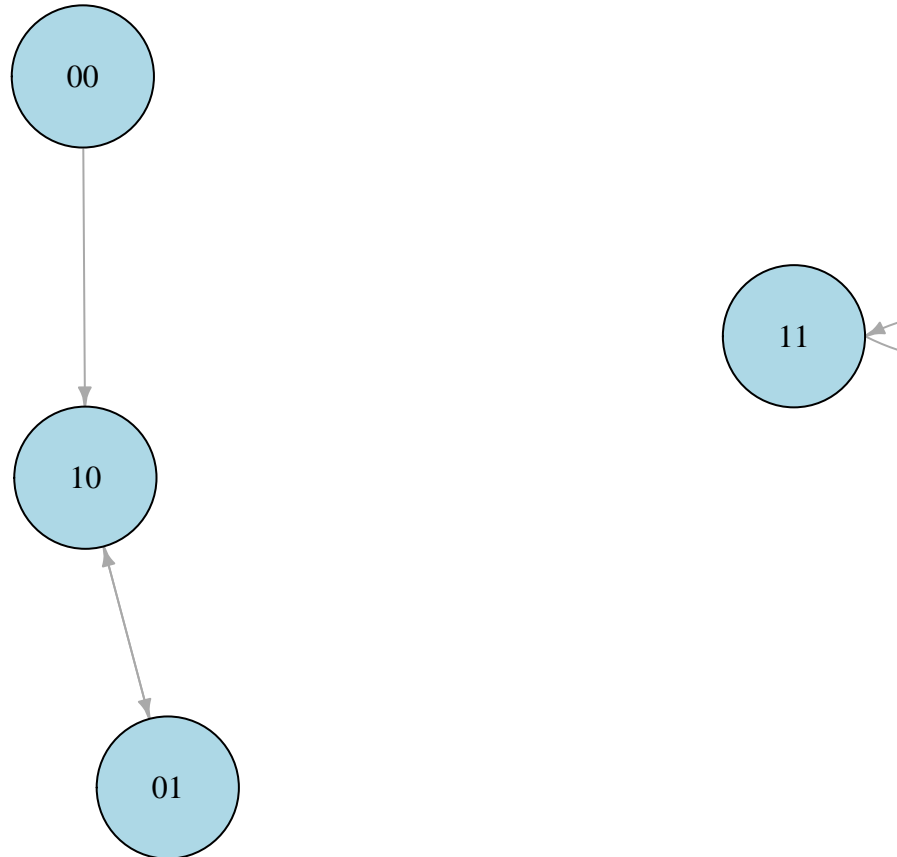# State−to−Attractor Mapping: network_51.txt

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

State−to−Attractor Mapping: network_52.txt

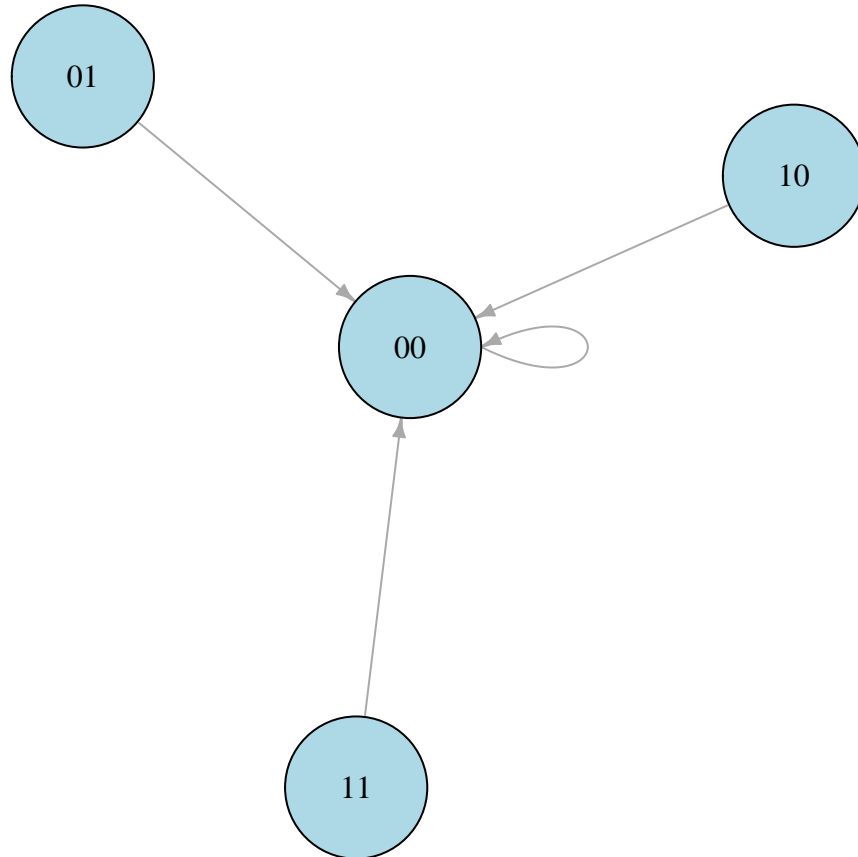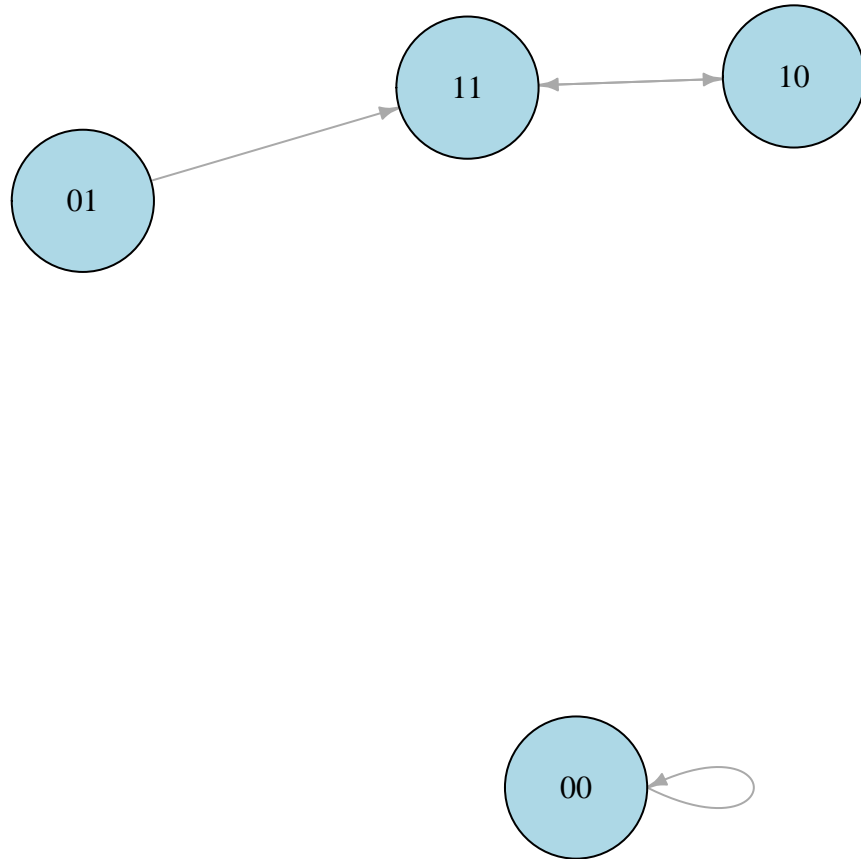|	targets	factors
1	A	B
2	B	A & !B
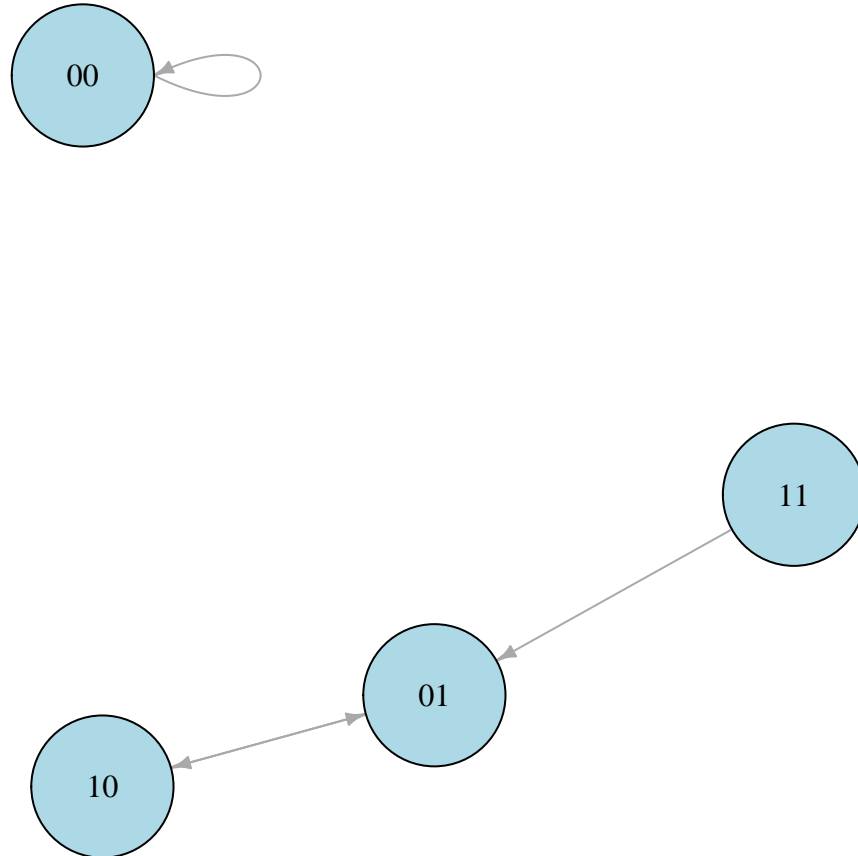
State–to–Attractor Mapping:
network_53.txt

targets factors
1   A   B
2   B A | !B

State–to–Attractor Mapping:
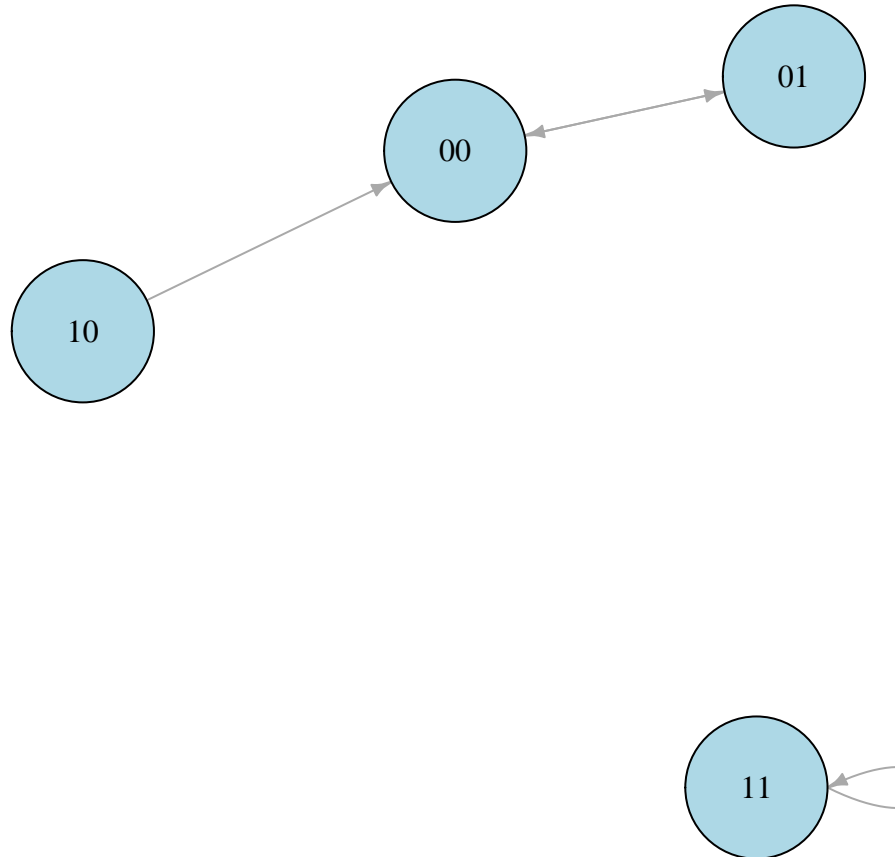**network_54.txt**

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
```
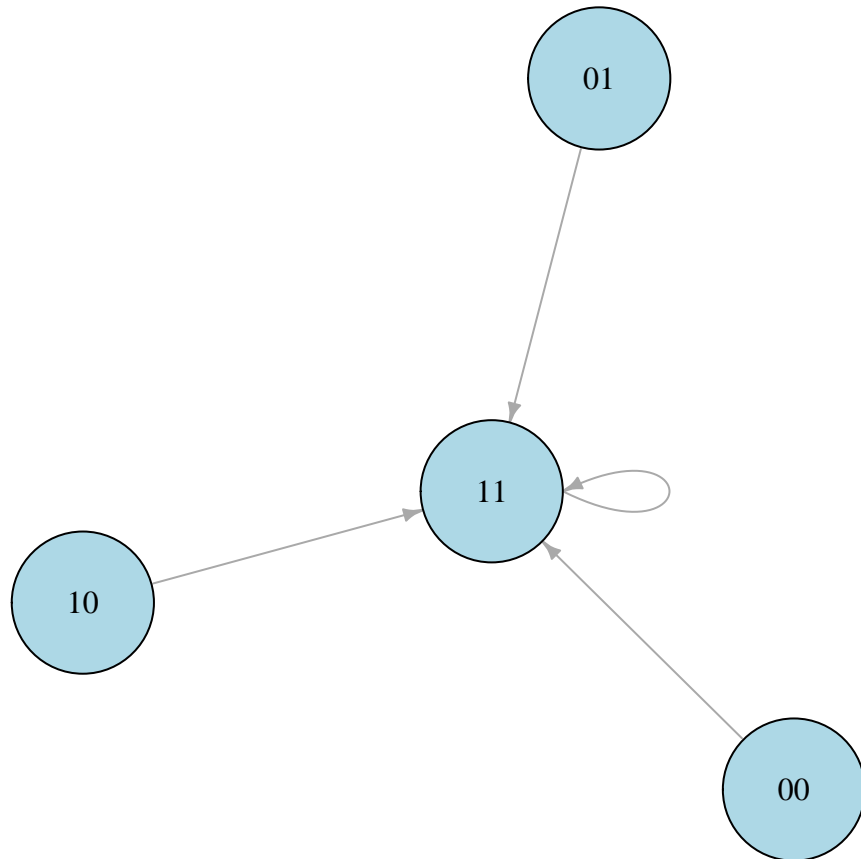
State−to−Attractor Mapping:
network_58.txt

	targets	factors
1	A	!B
2	B	!A
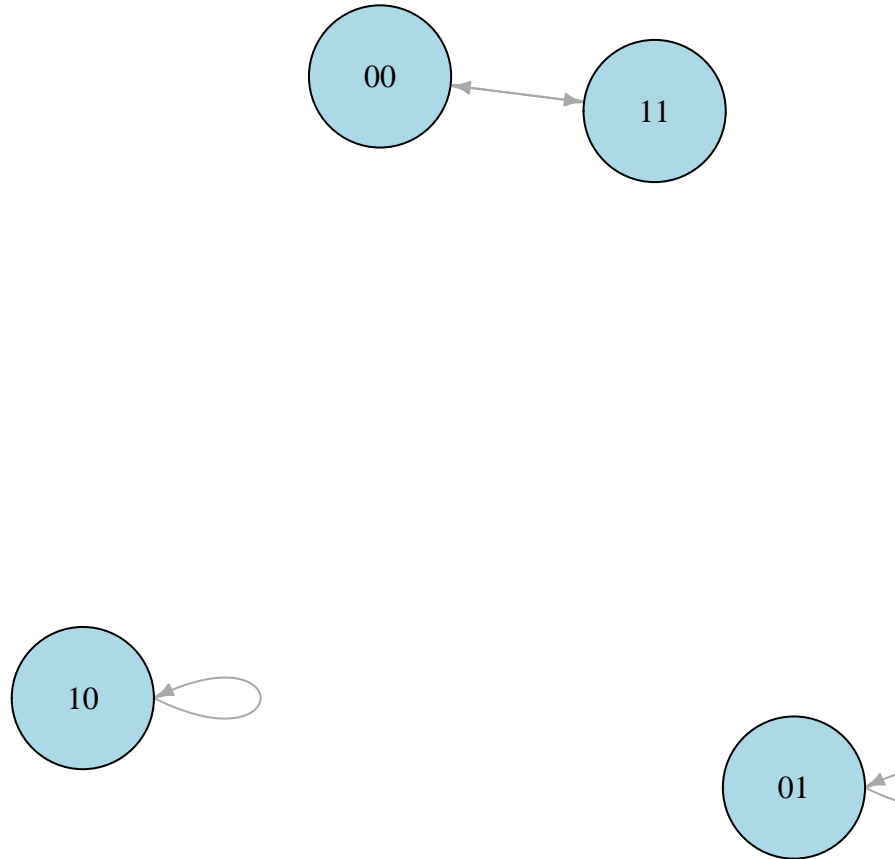
State−to−Attractor Mapping: network_59.txt

	targets	factors
1	A	A & !B
2	B	!A
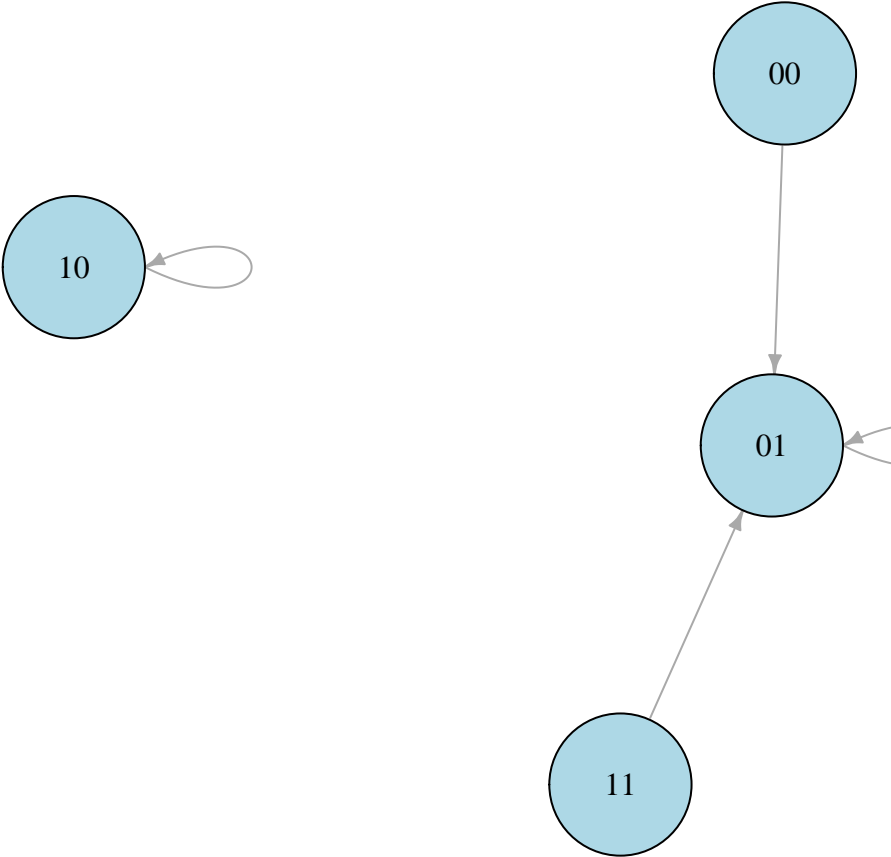
State−to−Attractor Mapping:
network_6.txt

targets factors
1   A   !B
2   B !A | !B
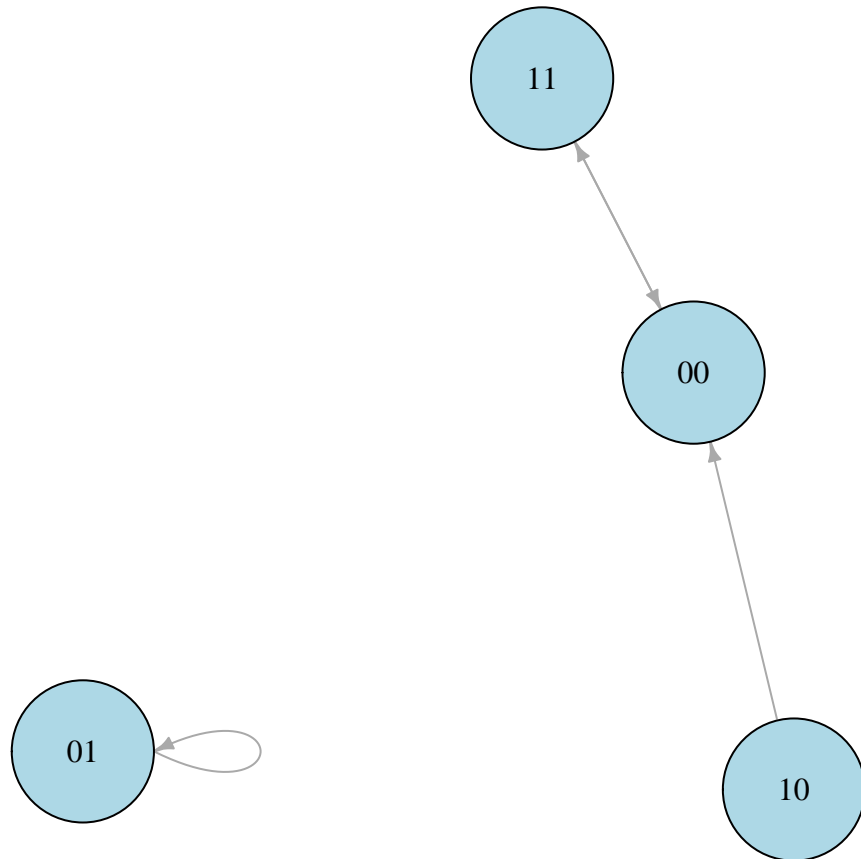
State–to–Attractor Mapping:
network_60.txt

	targets	factors
1	A	A | !B
2	B	!A
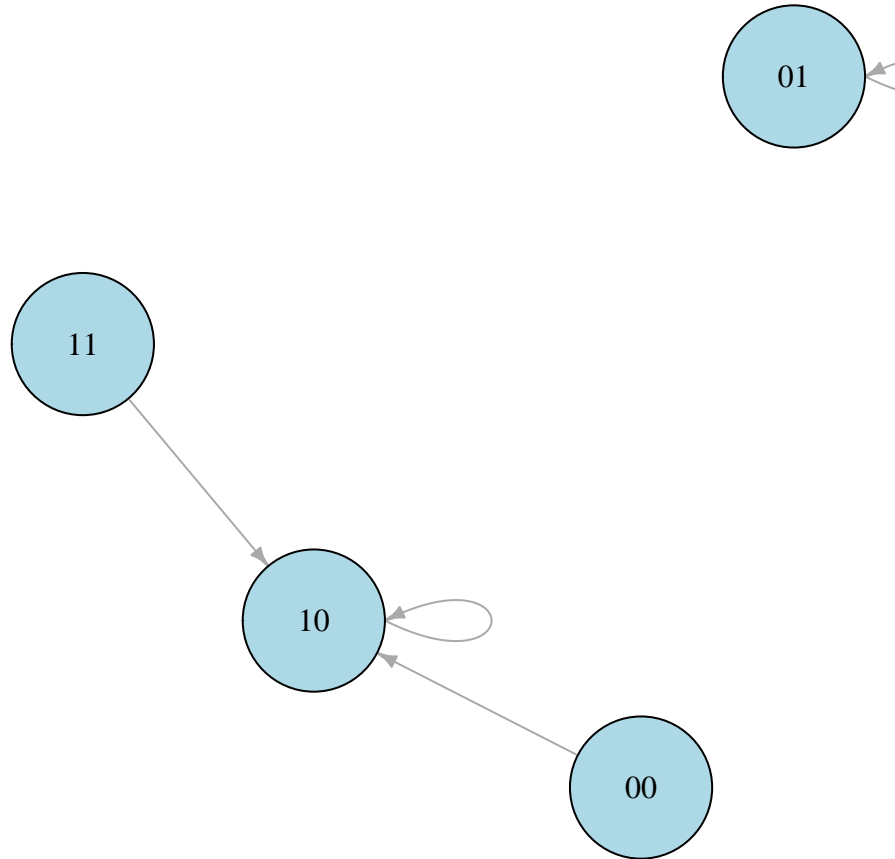
State−to−Attractor Mapping:
network_61.txt

	targets	factors
1	A	0
2	B	!A
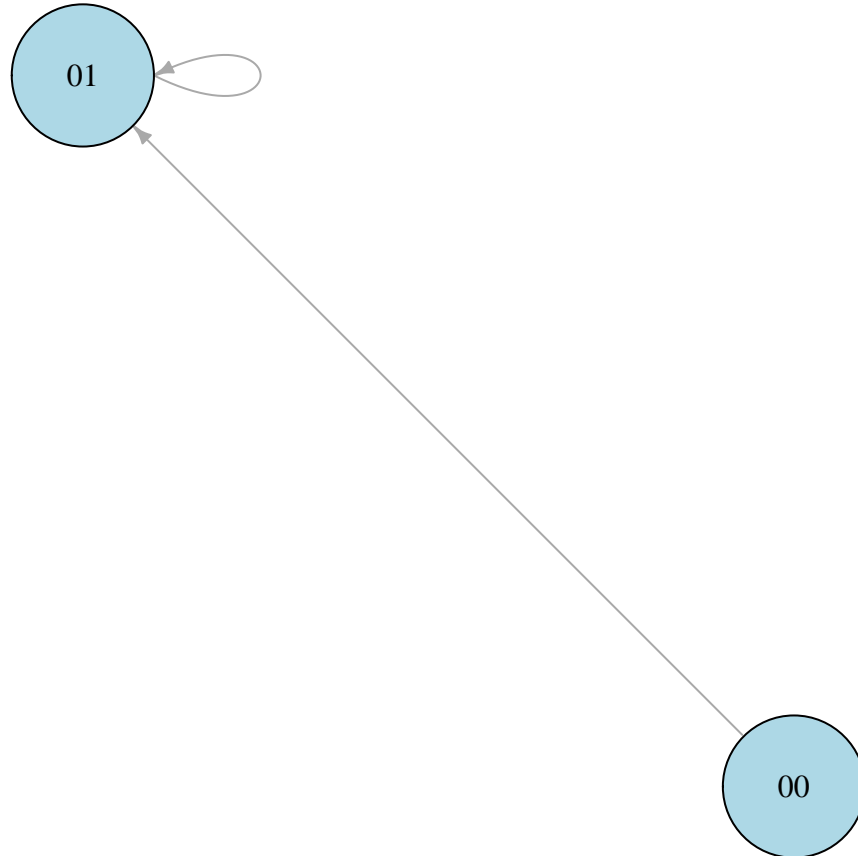
State−to−Attractor Mapping:
network_62.txt

```
  targets factors
1    A      A
2    B     !A
```
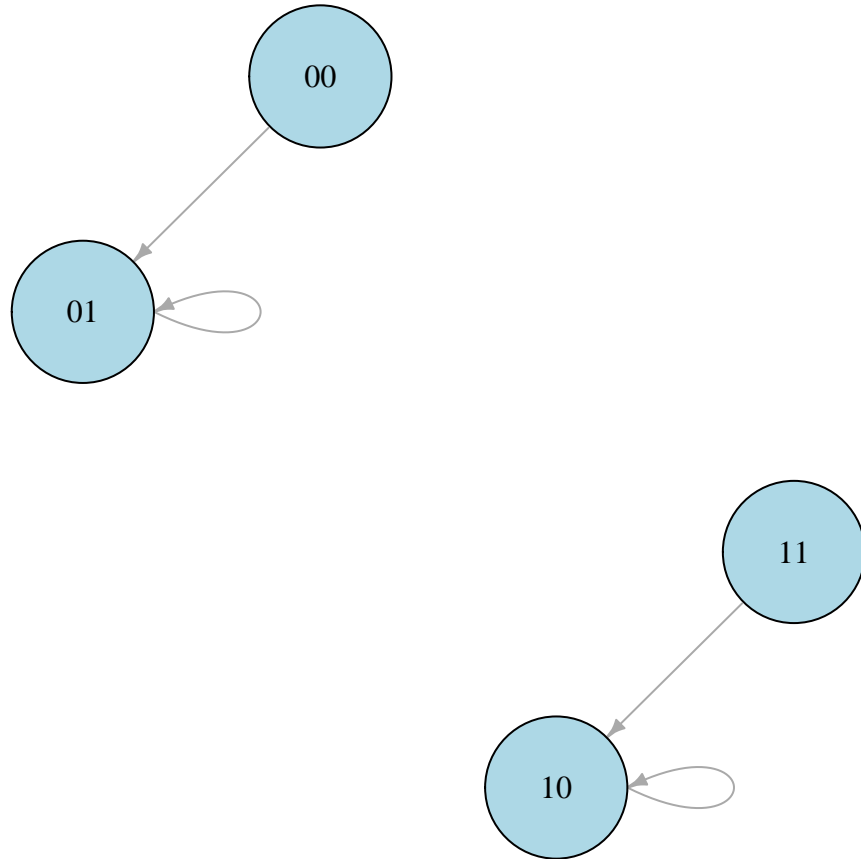
State−to−Attractor Mapping:
network_63.txt

	targets	factors
1	A	B
2	B	!A
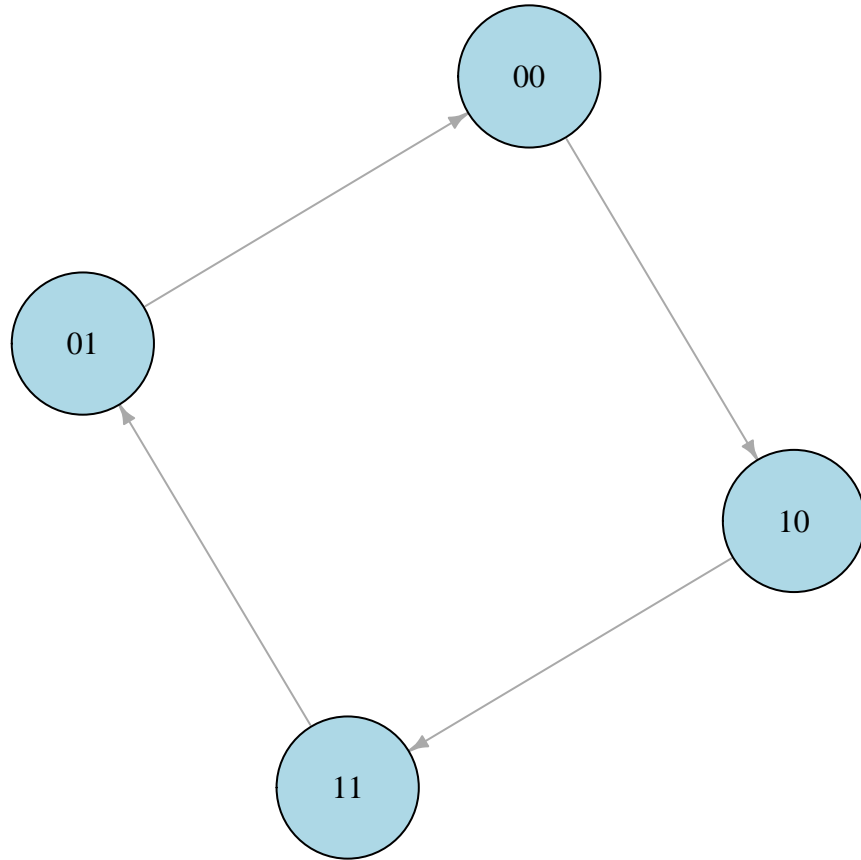
State−to−Attractor Mapping: network_64.txt

	targets	factors
1	A	A & B
2	B	!A
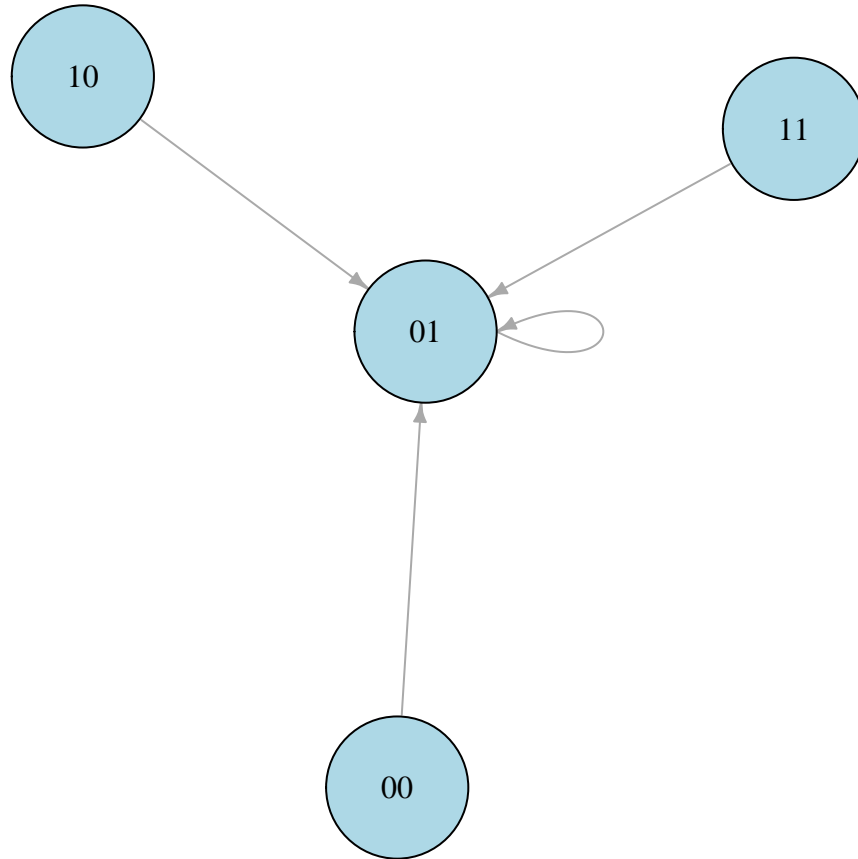
State−to−Attractor Mapping:
network_65.txt

```
  targets factors
1    A    A | B
2    B    !A
```
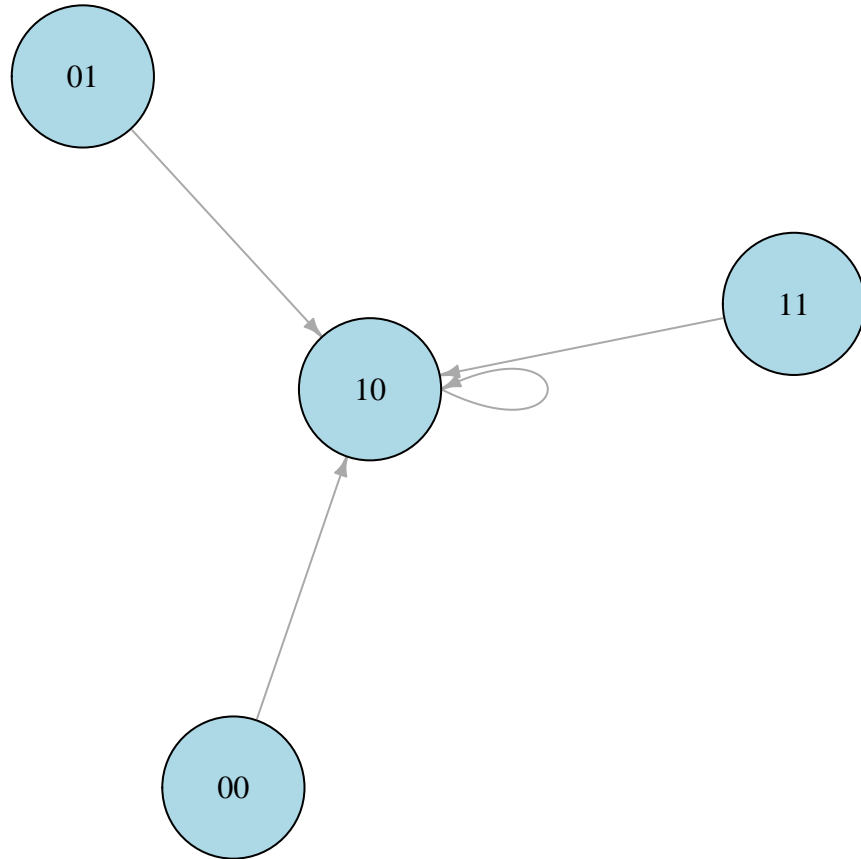
State–to–Attractor Mapping:
network_66.txt

	targets	factors
1	A	A & !B
2	B	0

00

10
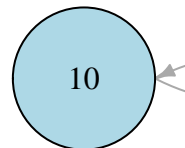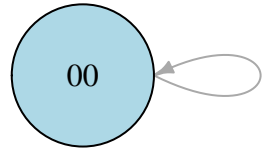
State−to−Attractor Mapping:
network_67.txt

targets	factors
1	A	A	!B
2	B	0

10

00
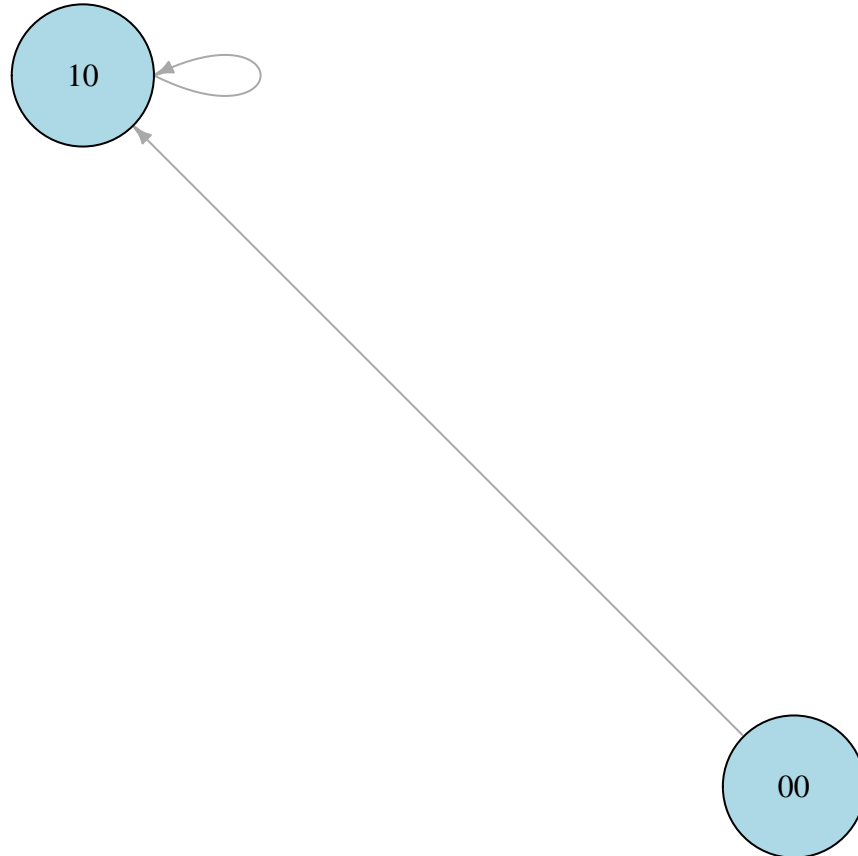
State–to–Attractor Mapping:
network_69.txt

	targets	factors
1	A	A
2	B	0
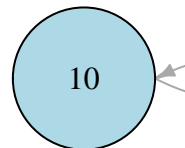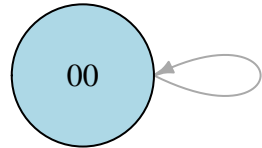
State−to−Attractor Mapping: network_7.txt


```
  targets  factors
1   A      A & !B
2   B      !A & !B
```
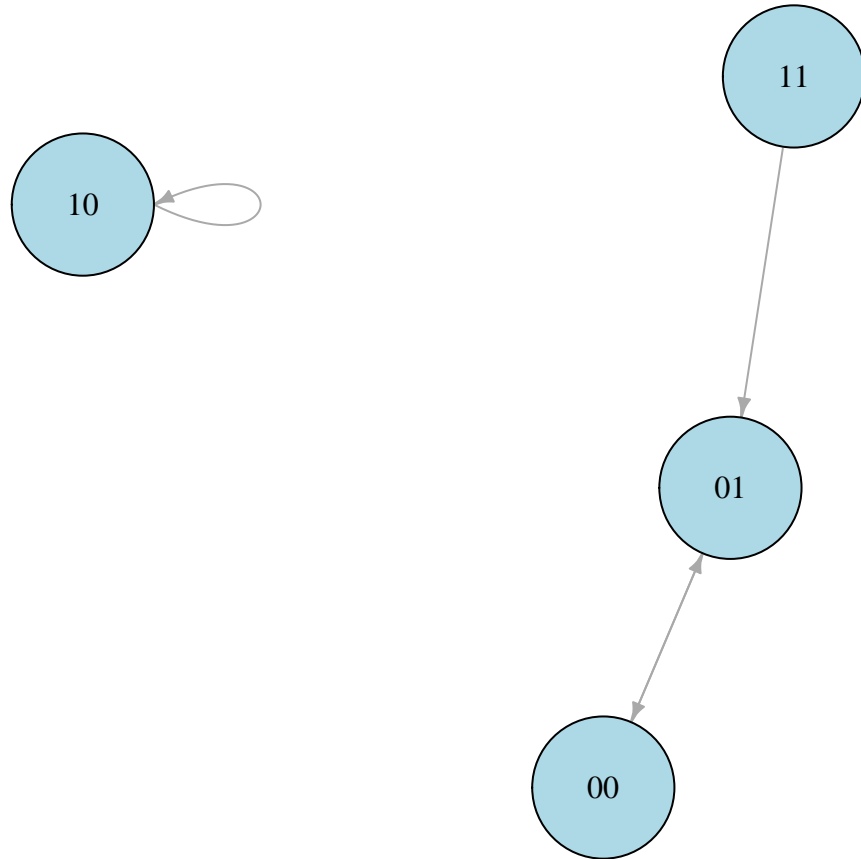
State–to–Attractor Mapping:
network_70.txt

	targets	factors
1	A	B
2	B	0
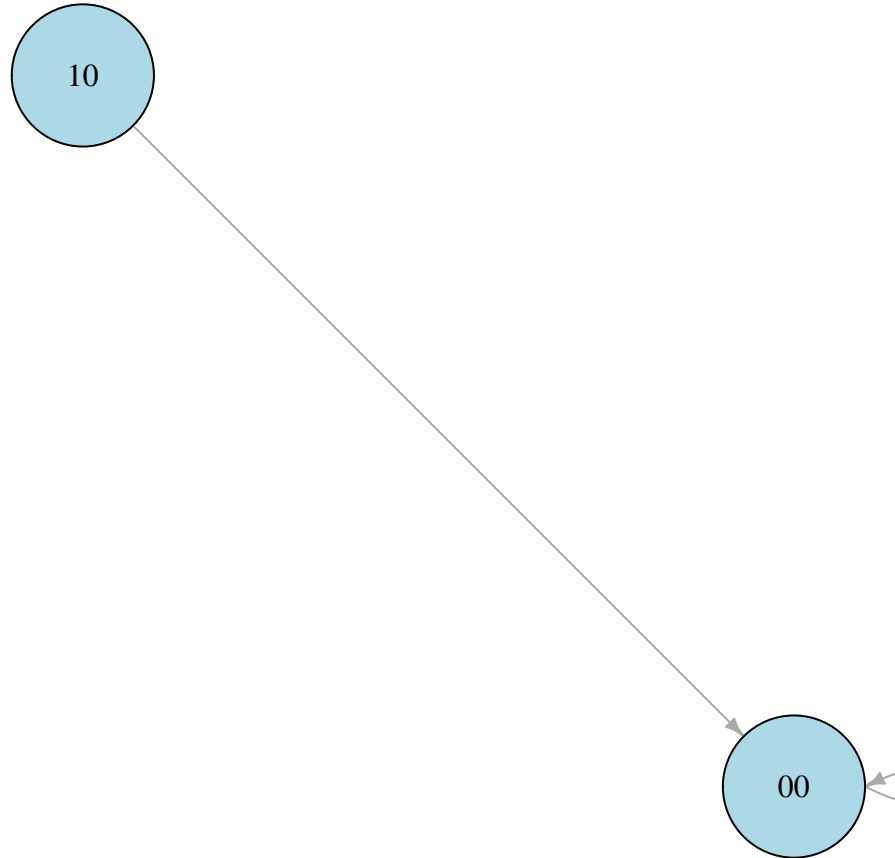
State−to−Attractor Mapping:
network_71.txt

	targets	factors
1	A	A & B
2	B	0
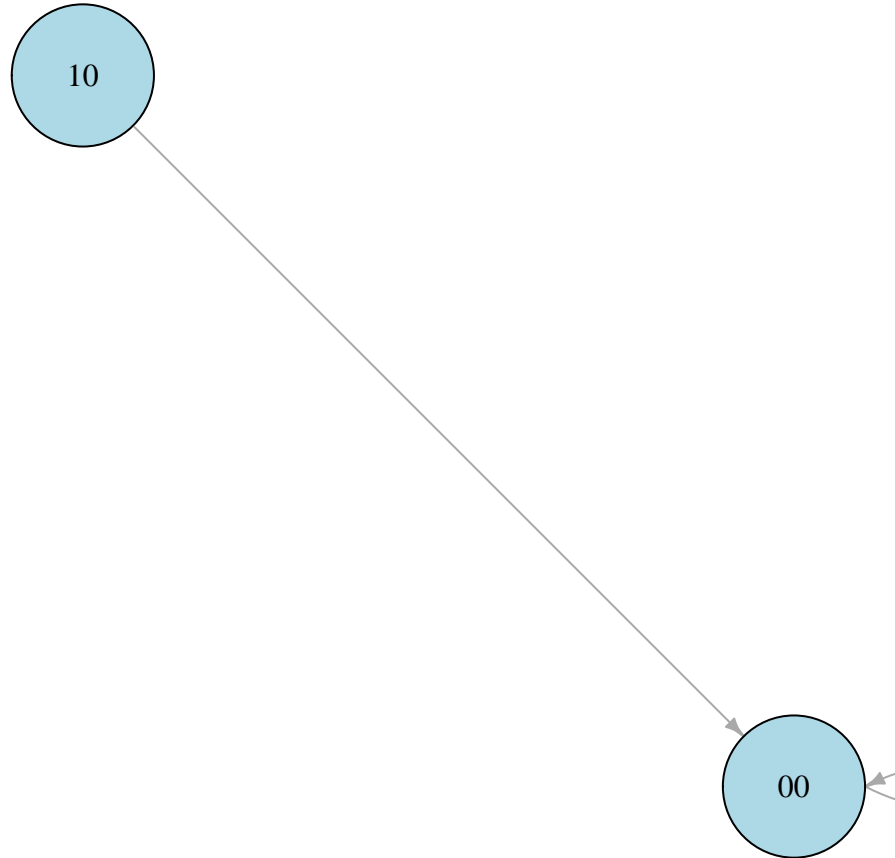
State–to–Attractor Mapping:
network_72.txt

	targets	factors
1	A	A | B
2	B	0
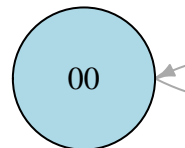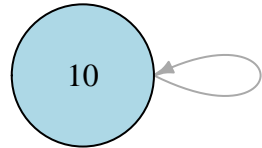
State−to−Attractor Mapping:
network_73.txt

```
       targets factors
1      A   A & !B
2      B      A
```
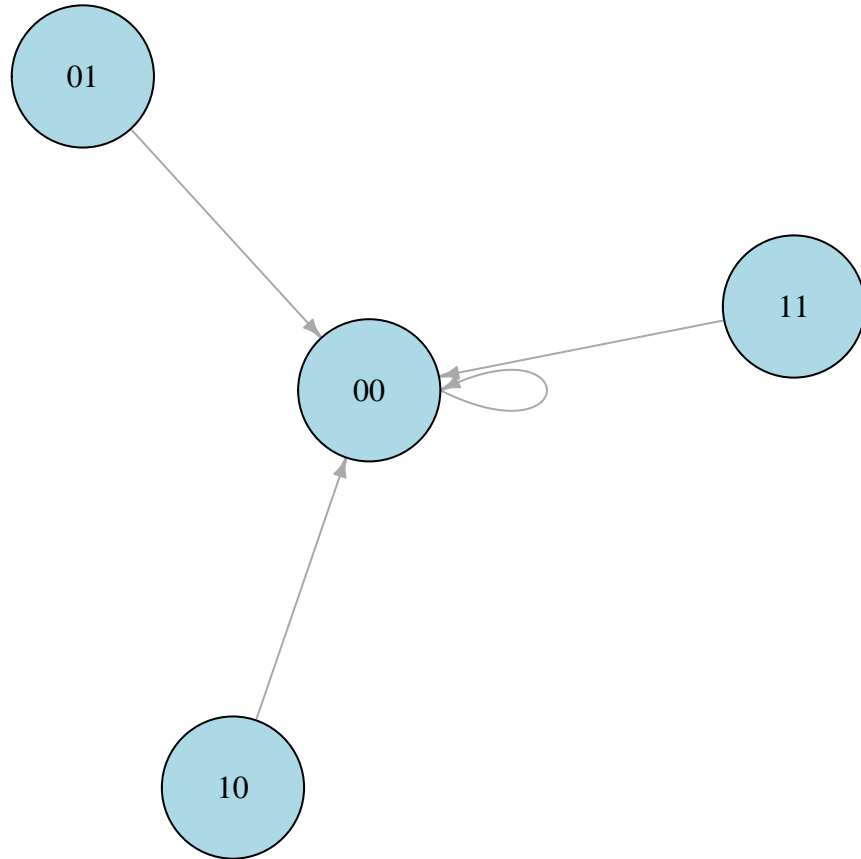
State−to−Attractor Mapping:
network_74.txt

	targets	factors
1	A	A | !B
2	B	A
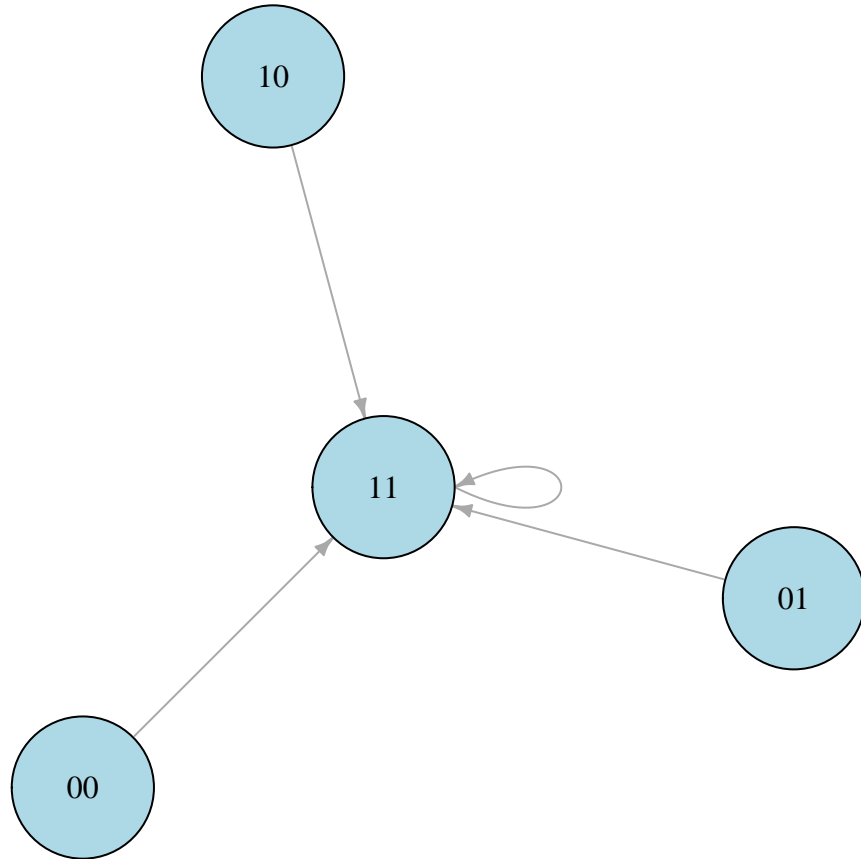
State−to−Attractor Mapping:
network_75.txt

	targets	factors
1	A	A
2	B	A
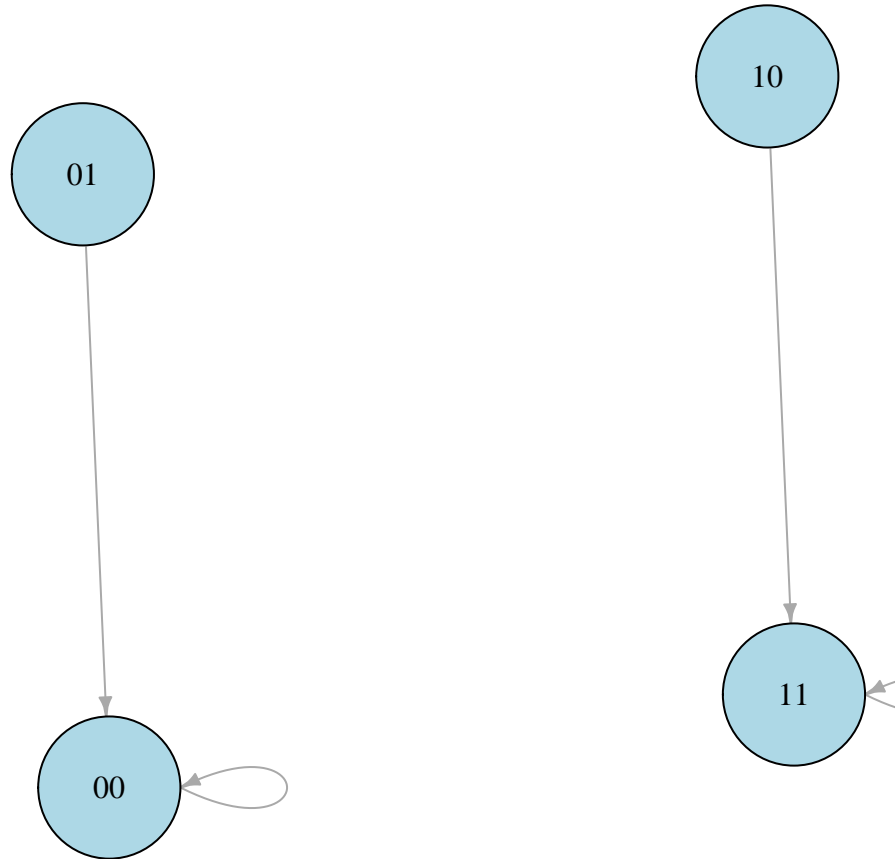
State−to−Attractor Mapping:
network_76.txt

```
targets factors
1     A     B
2     B     A
```
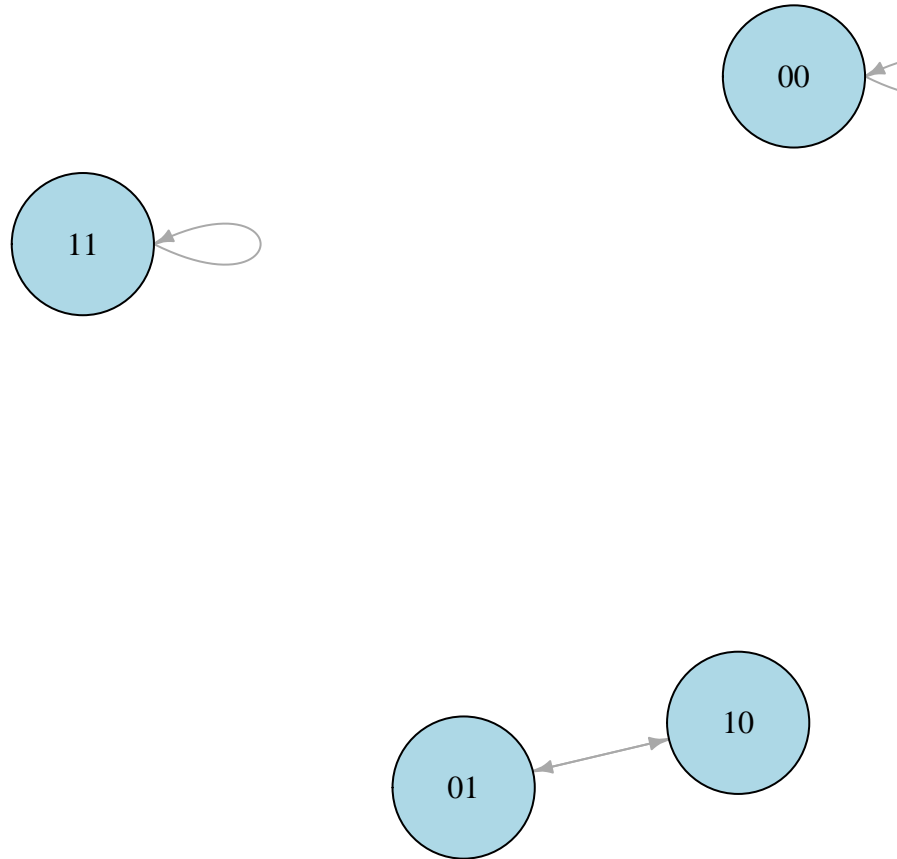
State−to−Attractor Mapping:
network_77.txt

	targets	factors
1	A	A & B
2	B	A
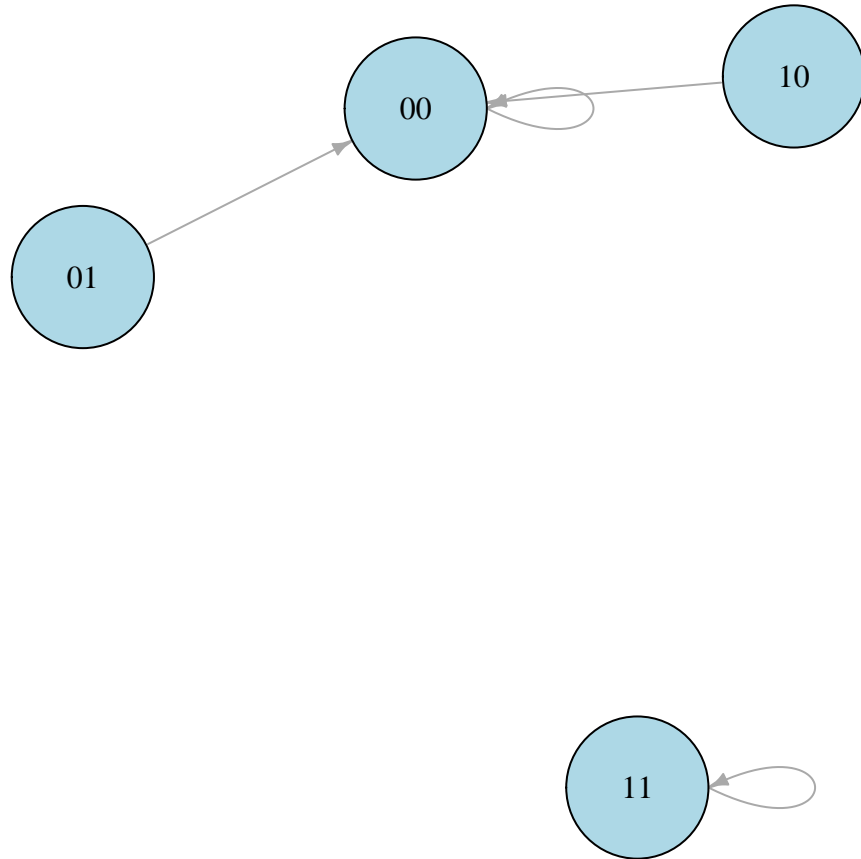
State–to–Attractor Mapping:
network_78.txt

```
targets factors
1    A   A | B
2    B     A
```
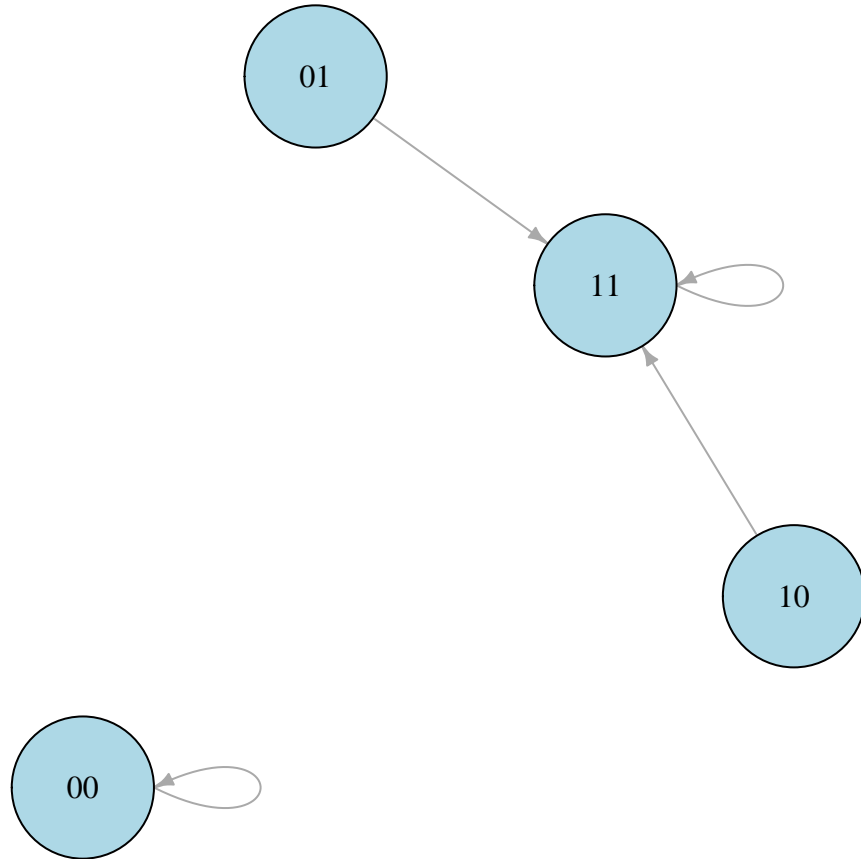
State−to−Attractor Mapping:
network_79.txt

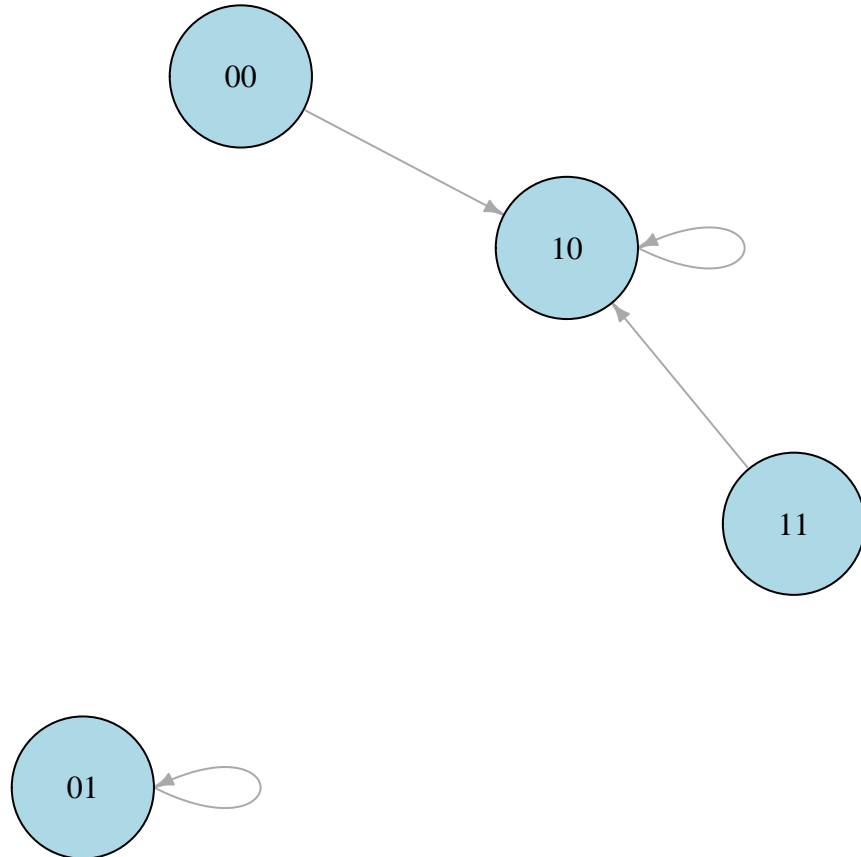|	targets	factors
1	A	A & !B
2	B	B & !A
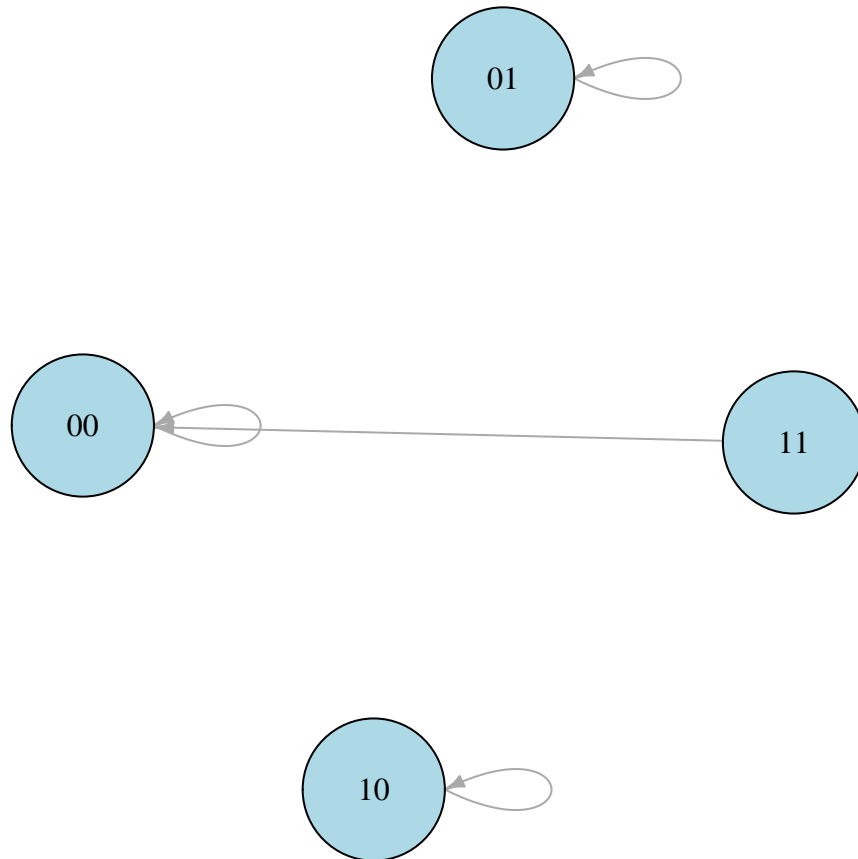
State−to−Attractor Mapping:
network_8.txt

targets factors
1   A   A | !B
2   B   !A & !B
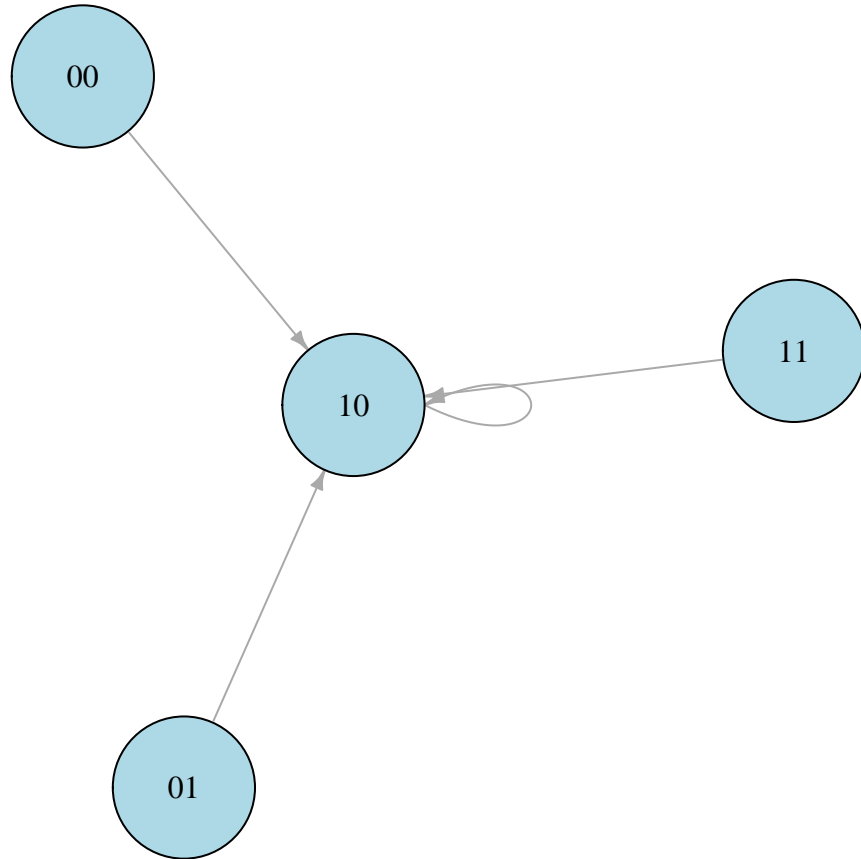
State–to–Attractor Mapping:
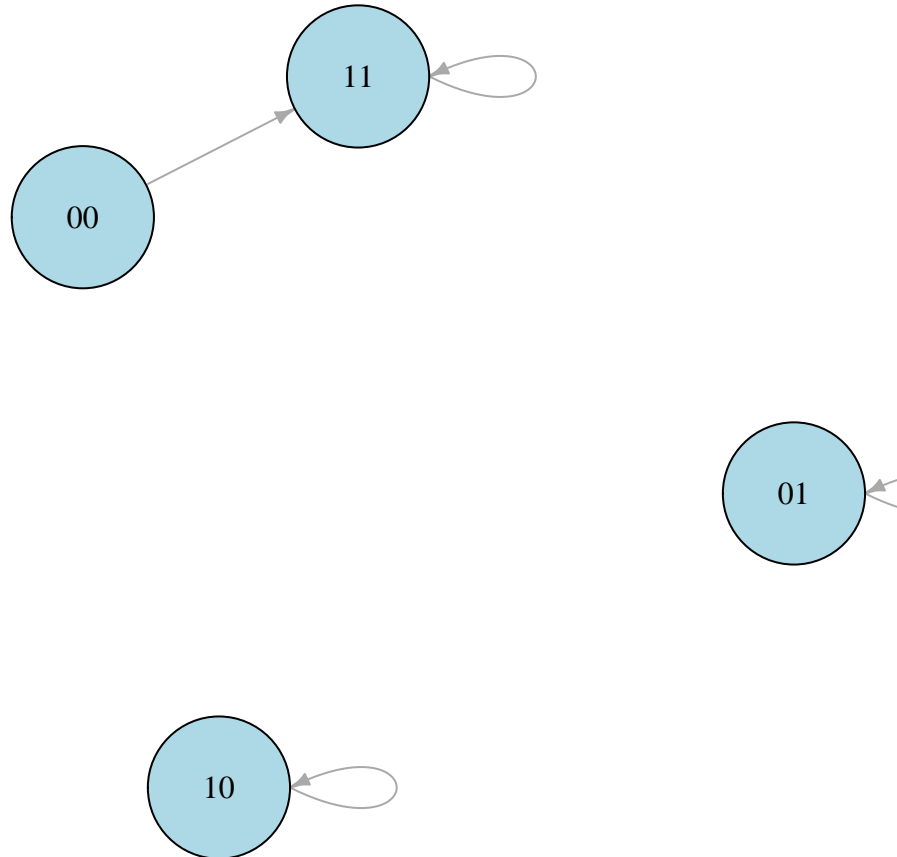## network_80.txt

	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
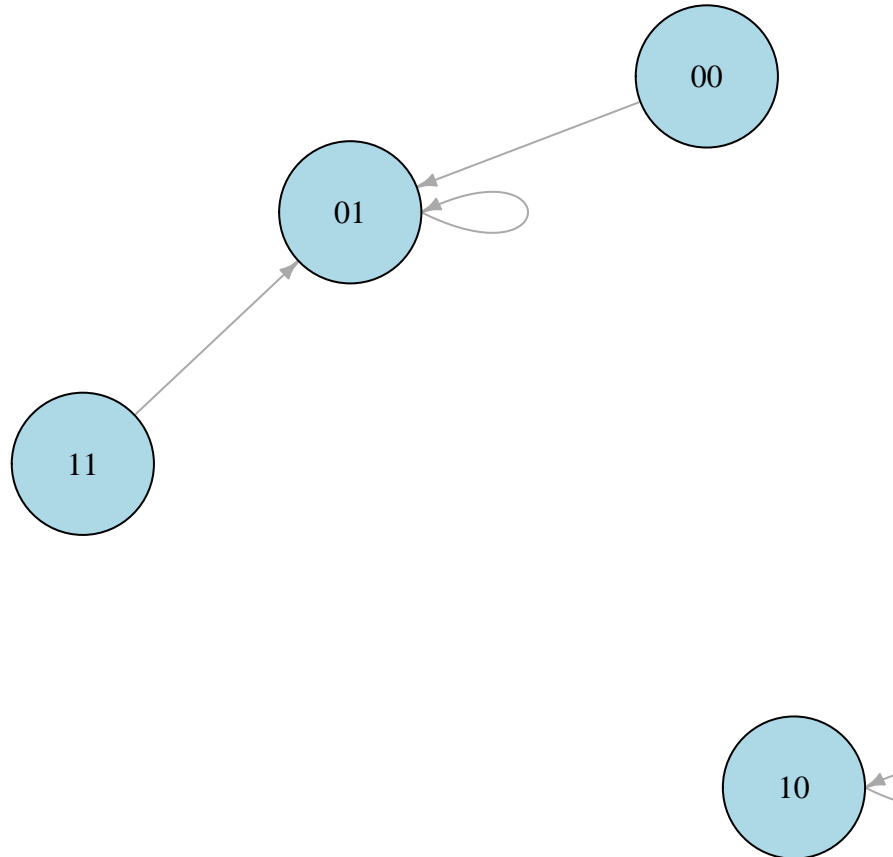
State–to–Attractor Mapping:
network_82.txt

	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
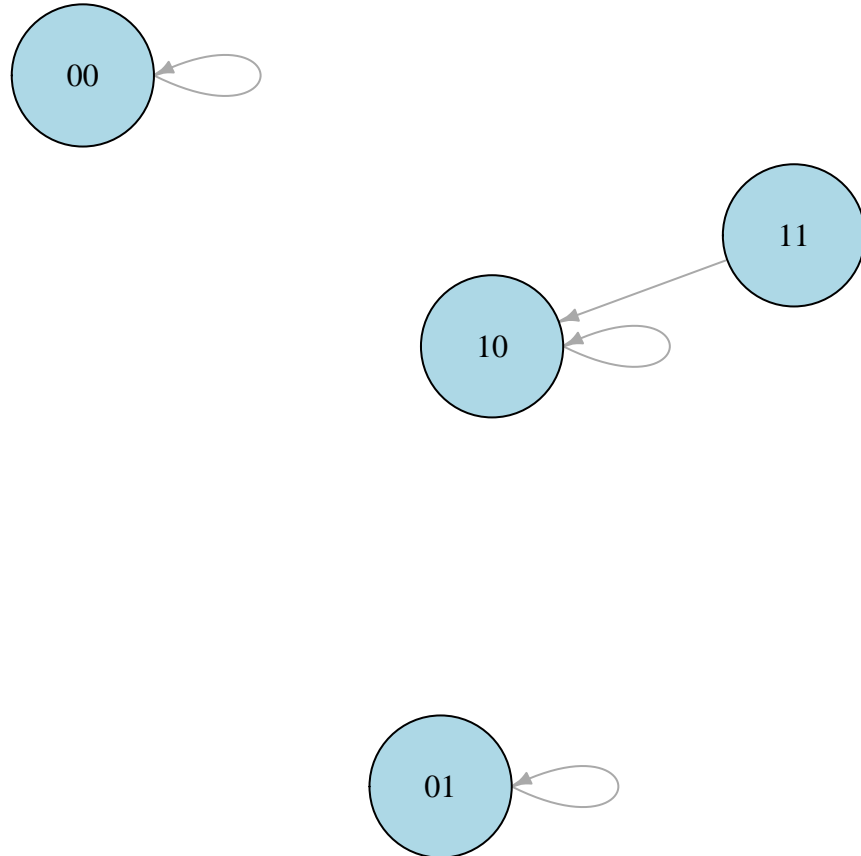
State−to−Attractor Mapping:
network_84.txt

targets	factors
1	A	A
2	B	B | !A
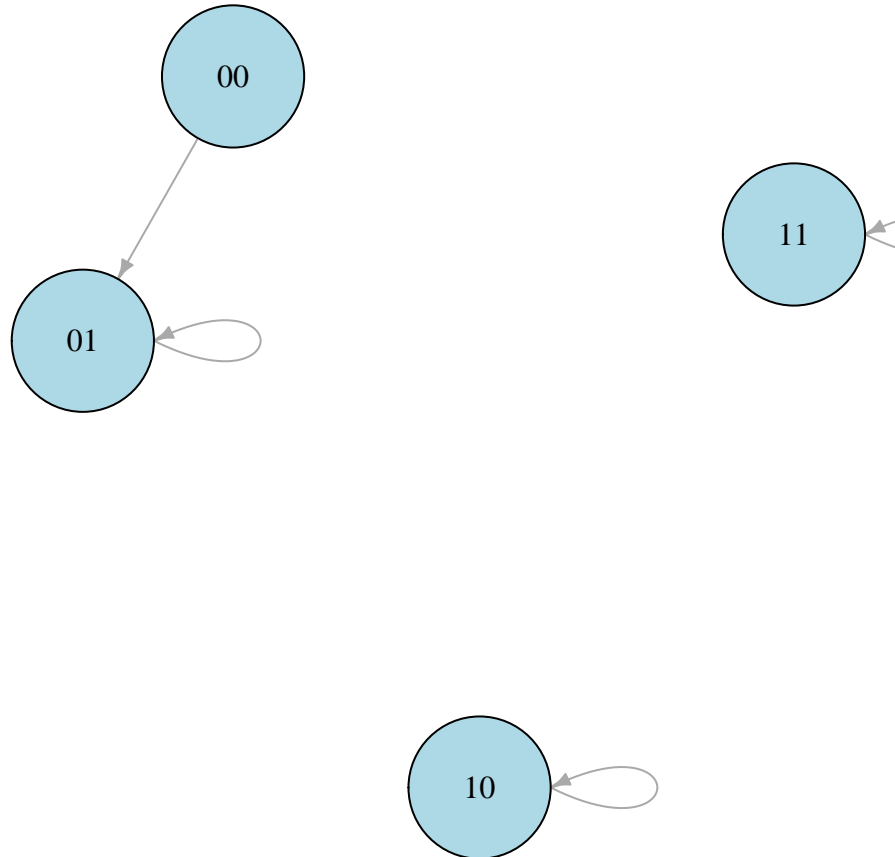
State−to−Attractor Mapping:
network_85.txt

	targets	factors
1	A	A & B
2	B	B & !A
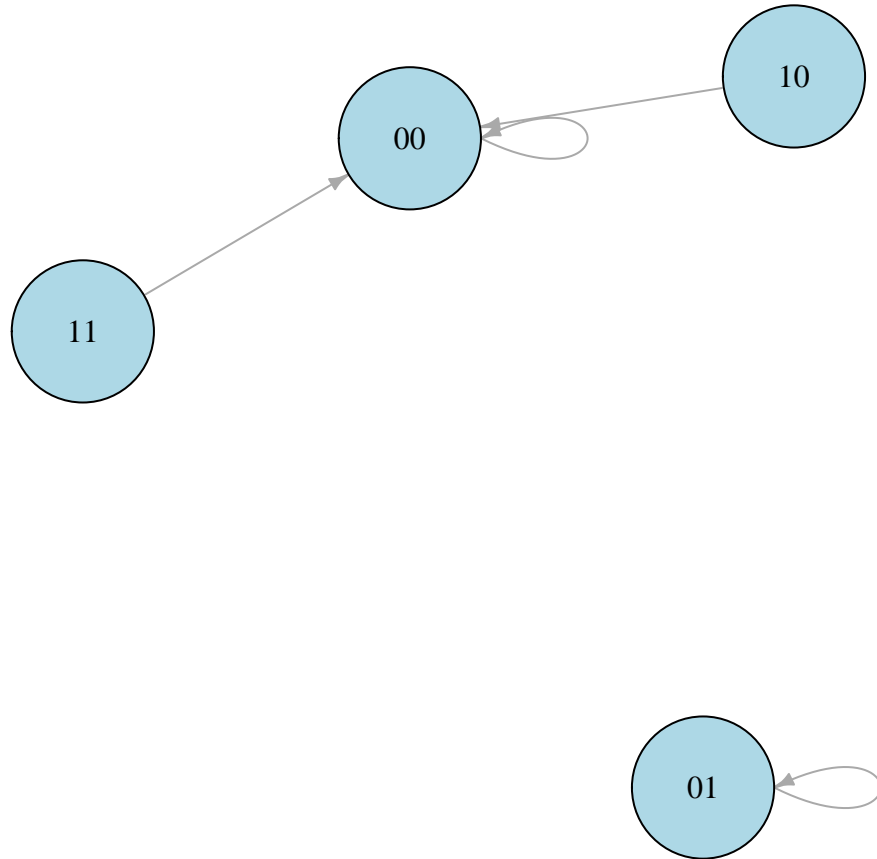
State−to−Attractor Mapping:
network_86.txt

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

State−to−Attractor Mapping:
network_87.txt
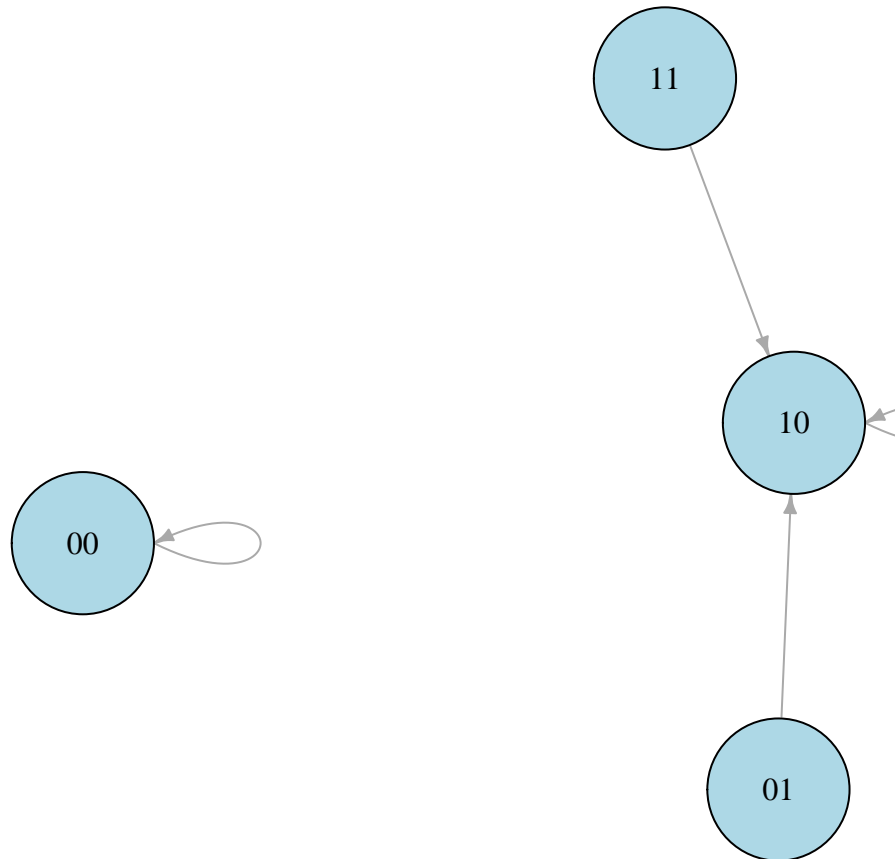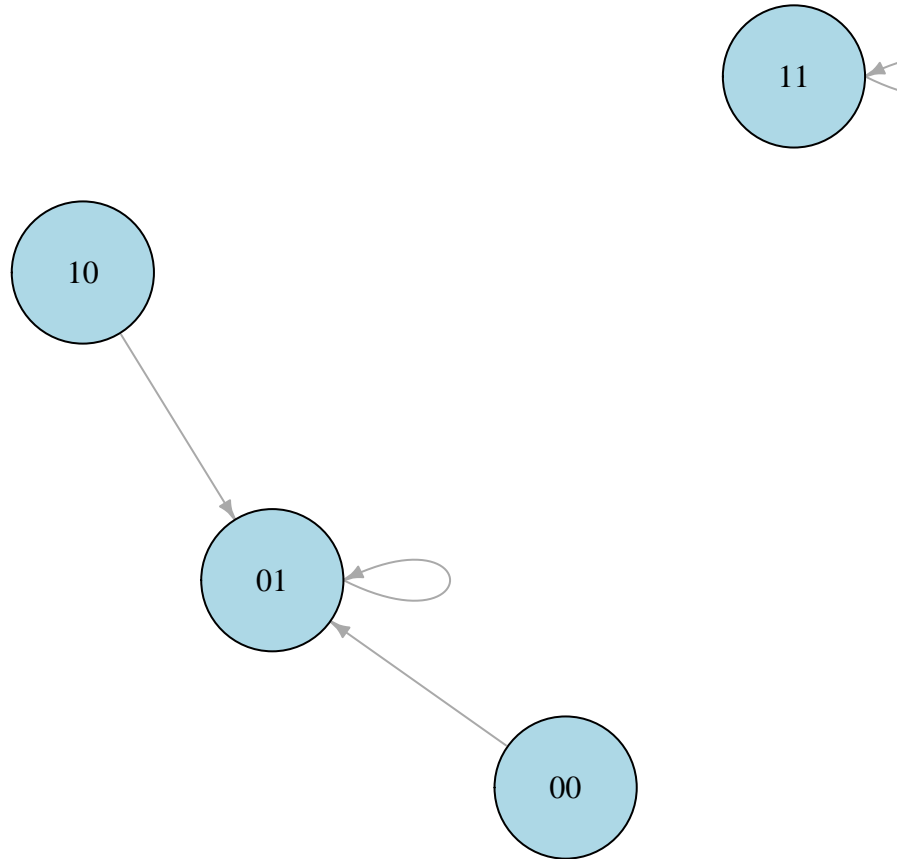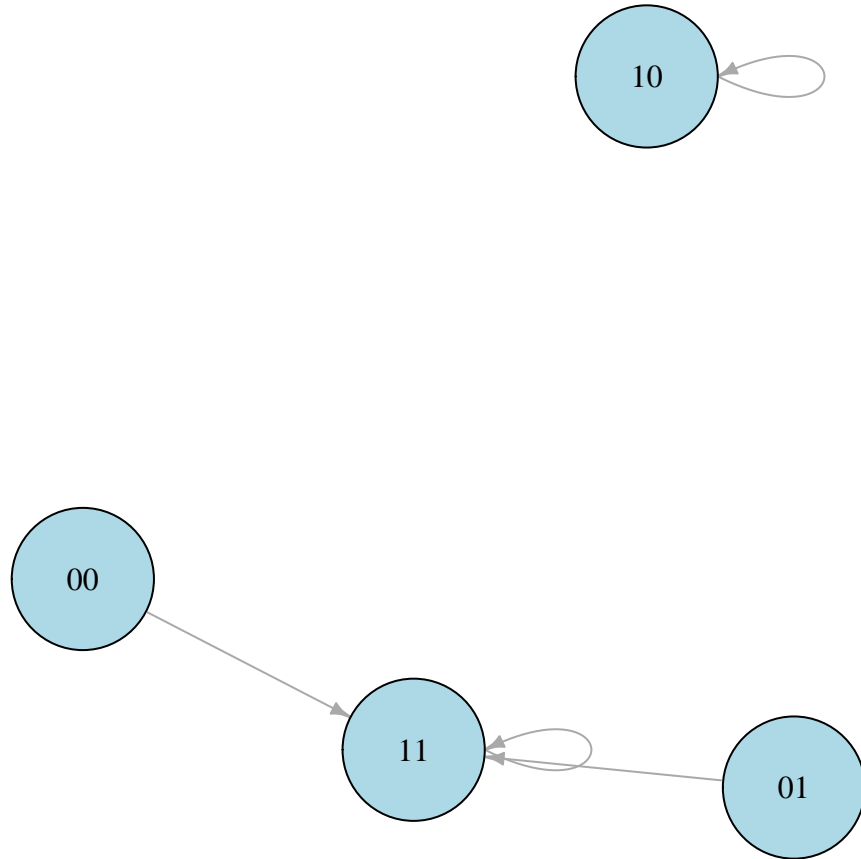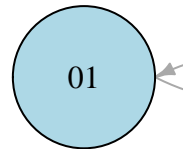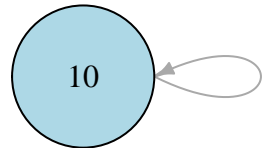
```
targets factors
1    A   A & B
2    B   B | !A
```

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_9.txt

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

State−to−Attractor Mapping:
network_90.txt

	targets	factors
1	A	A & B
2	B	B
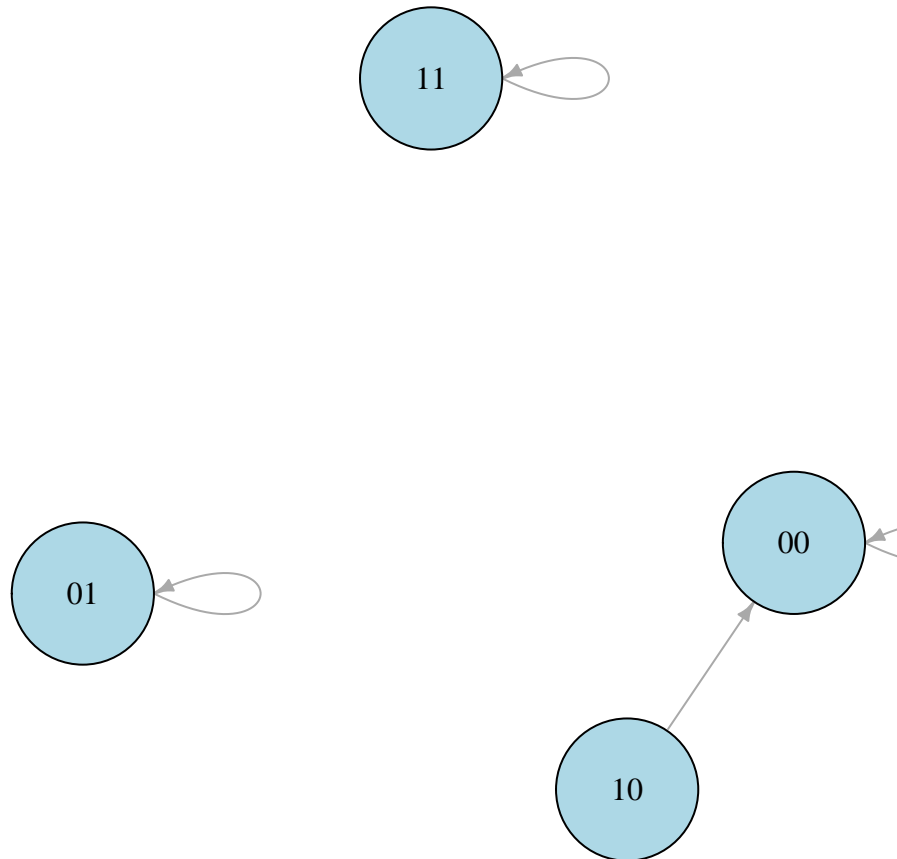
State−to−Attractor Mapping:
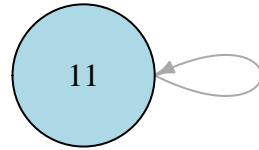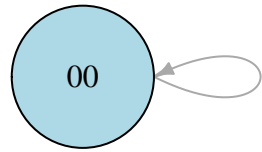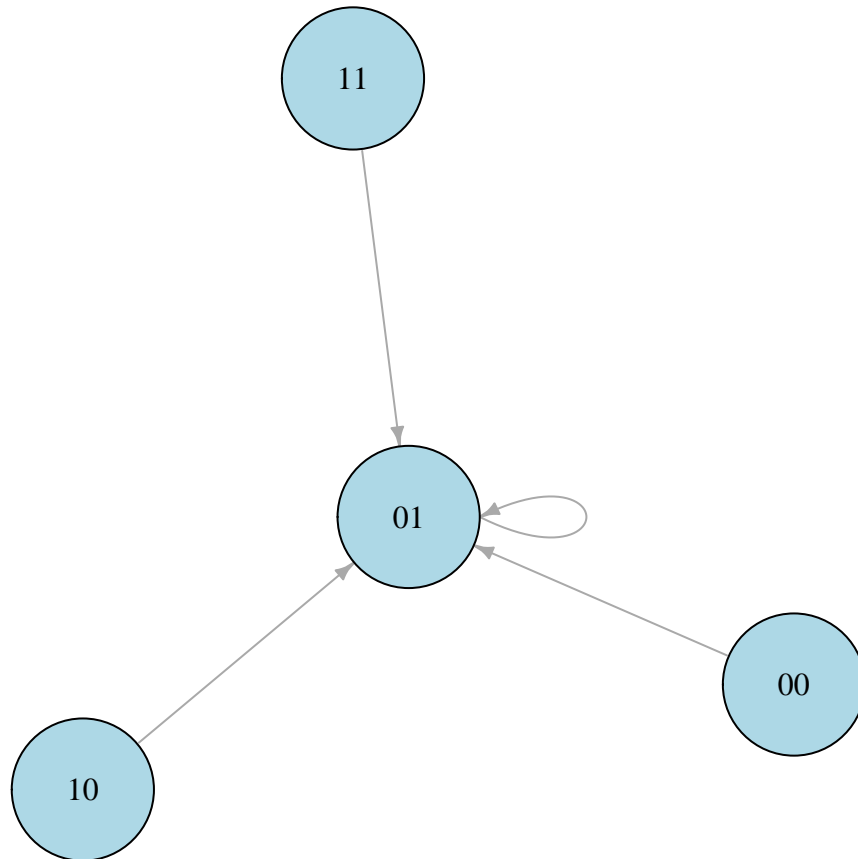## network_91.txt

targets factors
1   A   A | B
2   B   B
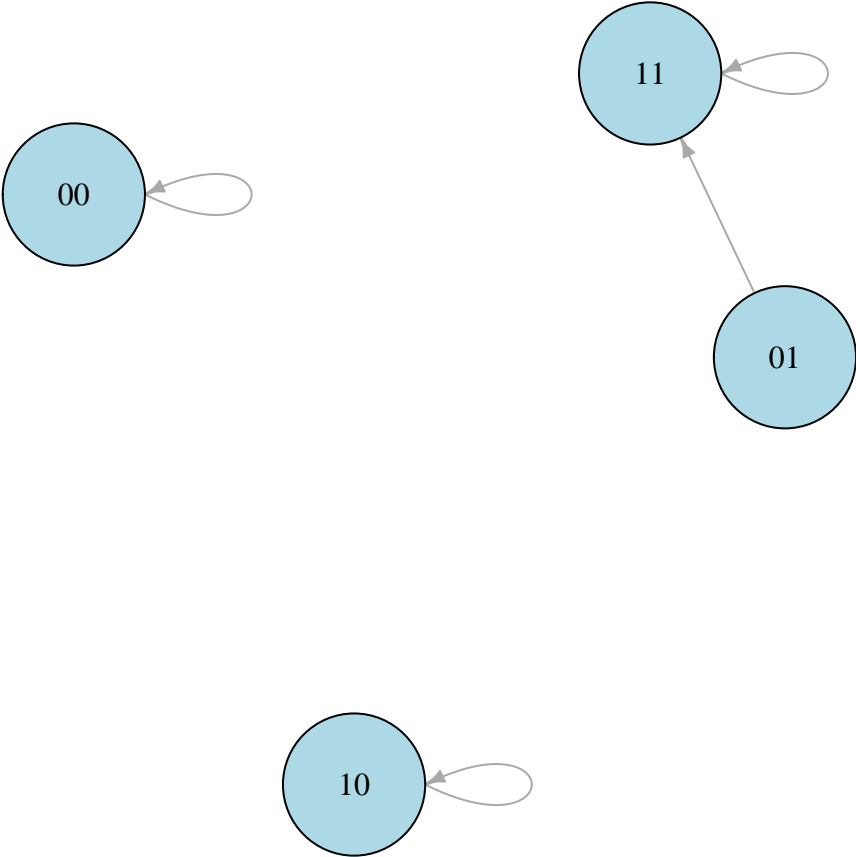
State−to−Attractor Mapping:
network_92.txt

	targets	factors
1	A	A | B
2	B	A | B