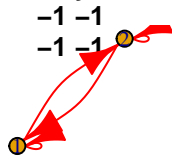
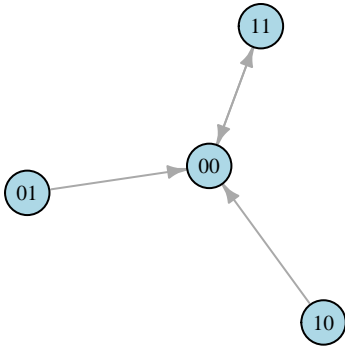


Adjacency Matrix:

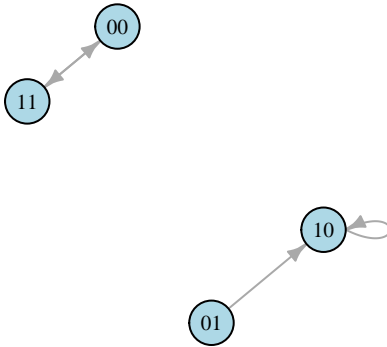


Network 107 STG



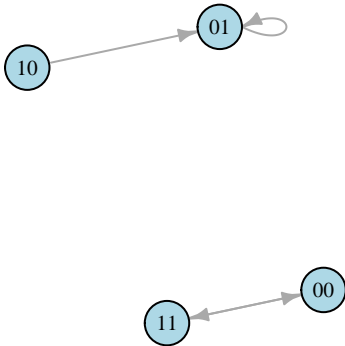
Network 107 (GATES: NOR)
 Boolean Update Rules:
 A: !A & !B
 B: !A & !B
 Truth Table:
 00 => 11
 10 => 00
 01 => 00
 11 => 00

Network 108 STG



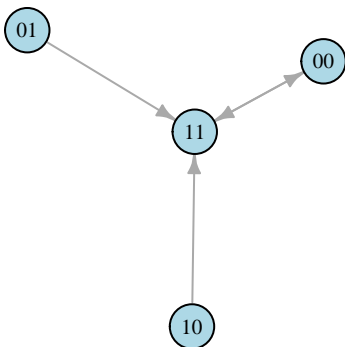
Network 108 (GATES: NAND, NOR)
 Boolean Update Rules:
 A: !A | !B
 B: !A & !B
 Truth Table:
 00 => 11
 10 => 10
 01 => 10
 11 => 00

Network 109 STG



Network 109 (GATES: NOR, NAND)
 Boolean Update Rules:
 A: !A & !B
 B: !A | !B
 Truth Table:
 00 => 11
 10 => 01
 01 => 01
 11 => 00

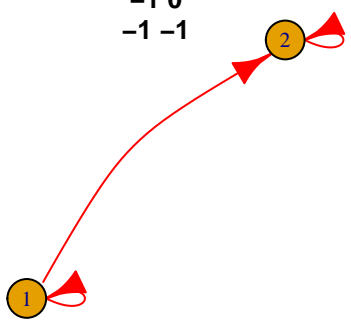
Network 110 STG



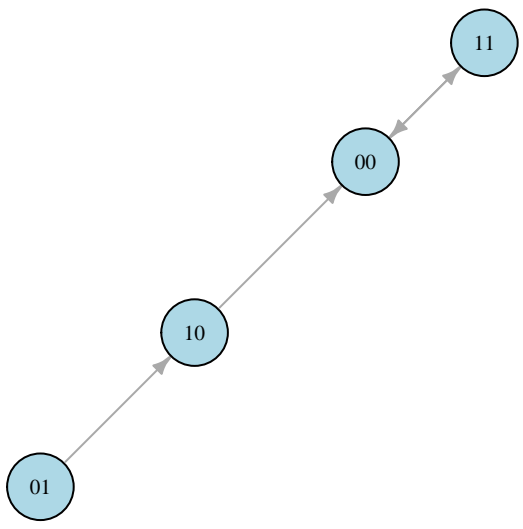
Network 110 (GATES: NAND)
 Boolean Update Rules:
 A: !A | !B
 B: !A | !B
 Truth Table:
 00 => 11
 10 => 11
 01 => 11
 11 => 00

Adjacency Matrix:

-1 0
-1 -1

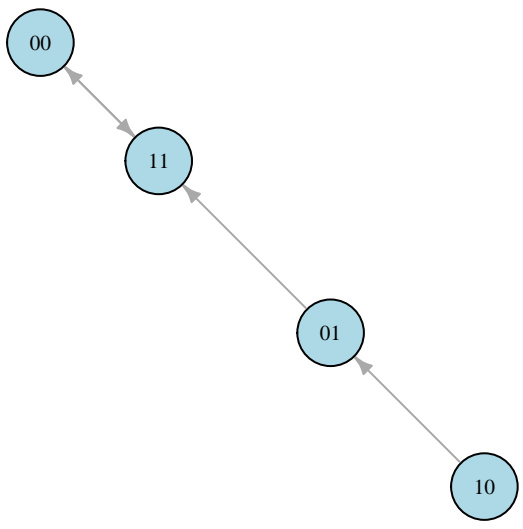


Network 97 STG



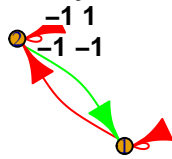
Network 97 (GATES: NOR)
Boolean Update Rules:
A: 1A
B: 1A & 1B
Truth Table:
00 => 11
10 => 00
01 => 10
11 => 00

Network 98 STG

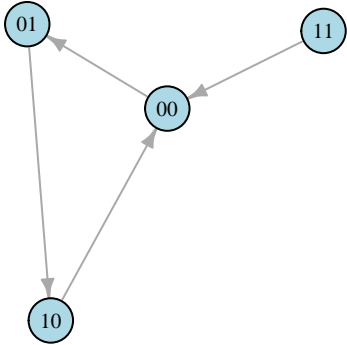


Network 98 (GATES: NAND)
Boolean Update Rules:
A: 1A
B: !A | 1B
Truth Table:
00 => 11
10 => 01
01 => 11
11 => 00

Adjacency Matrix:

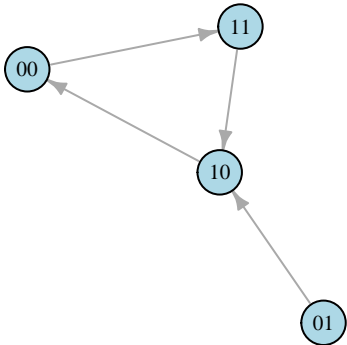


Network 103 STG



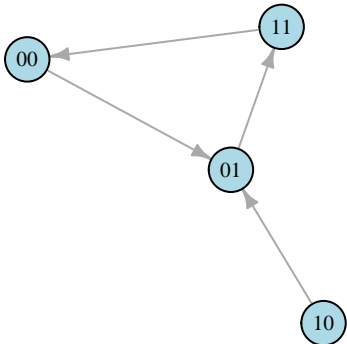
Network 103 (GATES: NOR)
 Boolean Update Rules:
 A: $B \& !A$
 B: $!A \& !B$
 Truth Table:
 00 \Rightarrow 01
 10 \Rightarrow 00
 01 \Rightarrow 10
 11 \Rightarrow 00

Network 104 STG



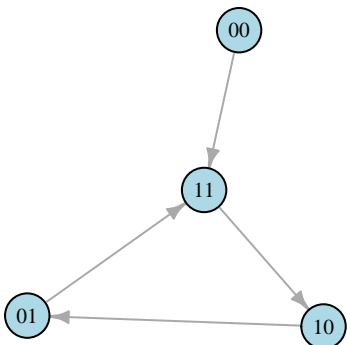
Network 104 (GATES: NOR)
 Boolean Update Rules:
 A: $!A \mid B$
 B: $!A \& !B$
 Truth Table:
 00 \Rightarrow 11
 10 \Rightarrow 00
 01 \Rightarrow 10
 11 \Rightarrow 10

Network 105 STG



Network 105 (GATES: NAND)
 Boolean Update Rules:
 A: $B \& !A$
 B: $!A \mid !B$
 Truth Table:
 00 \Rightarrow 01
 10 \Rightarrow 01
 01 \Rightarrow 11
 11 \Rightarrow 00

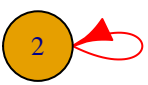
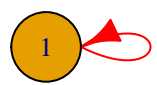
Network 106 STG



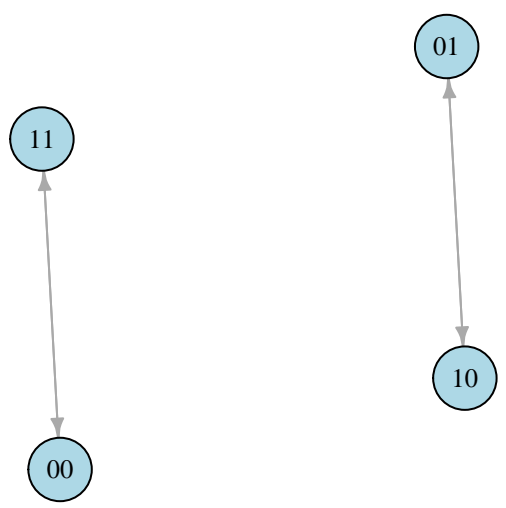
Network 106 (GATES: NAND)
 Boolean Update Rules:
 A: $!A \mid B$
 B: $!A \mid !B$
 Truth Table:
 00 \Rightarrow 11
 10 \Rightarrow 01
 01 \Rightarrow 11
 11 \Rightarrow 10

Adjacency Matrix:

-1 0
0 -1



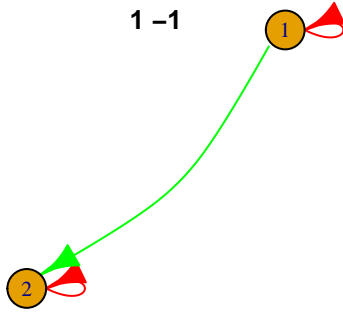
Network 94 STG



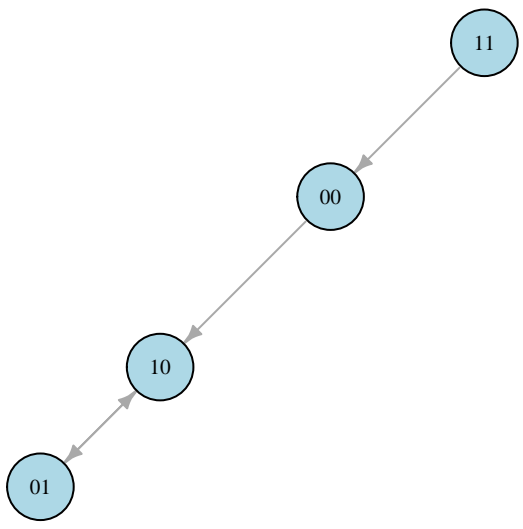
Network 94 (GATES: NONE)
Boolean Update Rules:
A: !A
B: !B
Truth Table:
00 => 11
10 => 01
01 => 10
11 => 00

Adjacency Matrix:

-1 0
1 -1

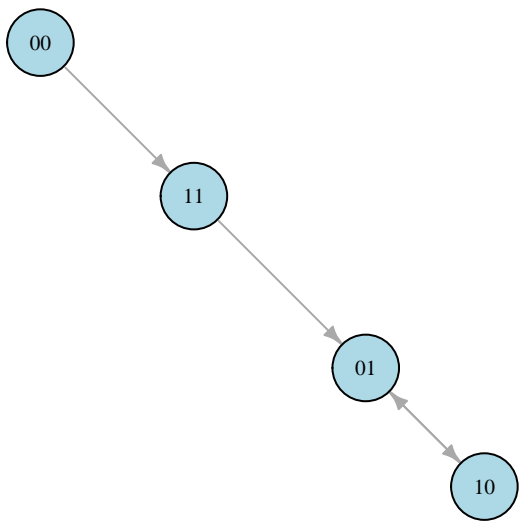


Network 95 STG



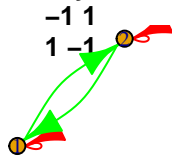
Network 95 (GATES: NONE)
Boolean Update Rules:
A: 1A
B: A & 1B
Truth Table:
00 => 10
10 => 01
01 => 10
11 => 00

Network 96 STG

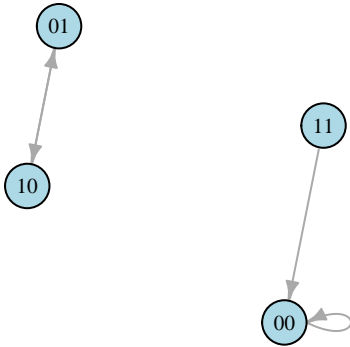


Network 96 (GATES: NONE)
Boolean Update Rules:
A: 1A
B: 1B | A
Truth Table:
00 => 11
10 => 01
01 => 10
11 => 01

Adjacency Matrix:

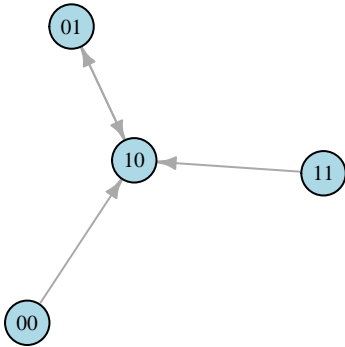


Network 99 STG



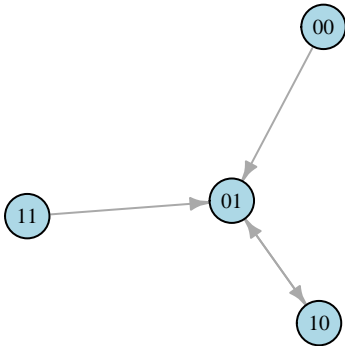
Network 99 (GATES: NONE)
 Boolean Update Rules:
 A: B & !A
 B: A & !B
 Truth Table:
 00 => 00
 10 => 01
 01 => 10
 11 => 00

Network 100 STG



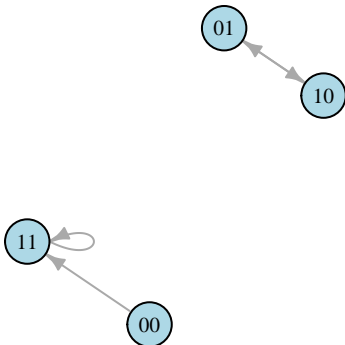
Network 100 (GATES: NONE)
 Boolean Update Rules:
 A: !A | B
 B: A & !B
 Truth Table:
 00 => 10
 10 => 01
 01 => 10
 11 => 10

Network 101 STG



Network 101 (GATES: NONE)
 Boolean Update Rules:
 A: B & !A
 B: !B | A
 Truth Table:
 00 => 01
 10 => 01
 01 => 10
 11 => 01

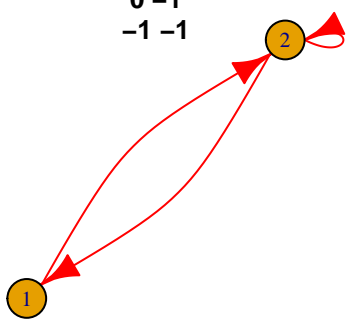
Network 102 STG



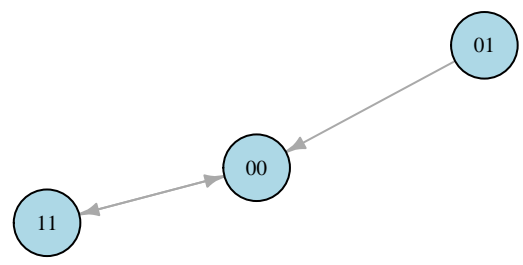
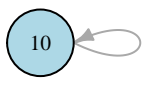
Network 102 (GATES: NONE)
 Boolean Update Rules:
 A: !A | B
 B: !B | A
 Truth Table:
 00 => 11
 10 => 01
 01 => 10
 11 => 11

Adjacency Matrix:

0 -1
-1 -1

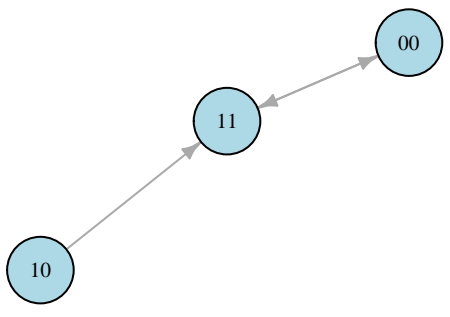


Network 50 STG

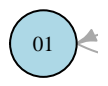


Network 50 (GATES: NOR)
Boolean Update Rules:
A: !B
B: !A & !B
Truth Table:
00 => 11
10 => 10
01 => 00
11 => 00

Network 51 STG

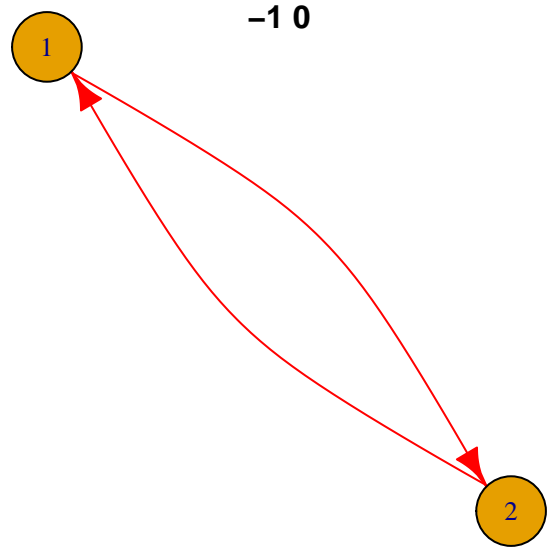


Network 51 (GATES: NAND)
Boolean Update Rules:
A: !B
B: !A | !B
Truth Table:
00 => 11
10 => 11
01 => 01
11 => 00

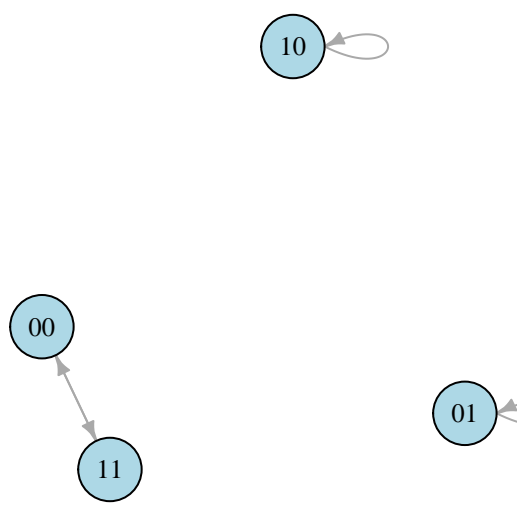


Adjacency Matrix:

0 -1
-1 0



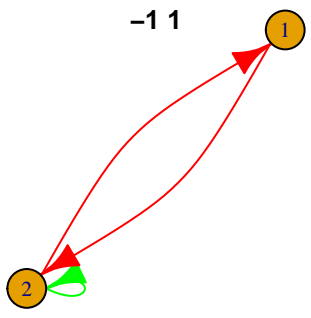
Network 47 STG



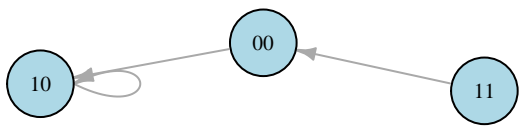
Network 47 (GATES: NONE)
Boolean Update Rules:
A: !B
B: !A
Truth Table:
00 => 11
10 => 10
01 => 01
11 => 00

Adjacency Matrix:

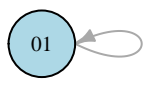
0 -1
-1 1



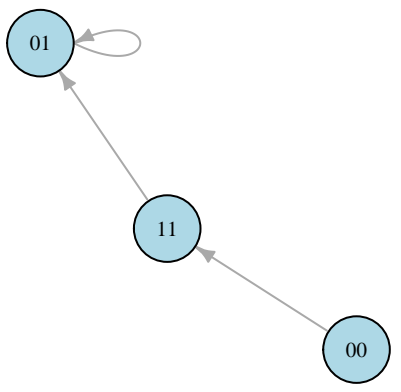
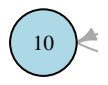
Network 48 STG



Network 48 (GATES: NONE)
Boolean Update Rules:
A: !B
B: B & !A
Truth Table:
00 => 10
10 => 10
01 => 01
11 => 00

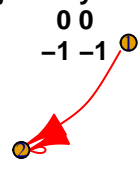


Network 49 STG

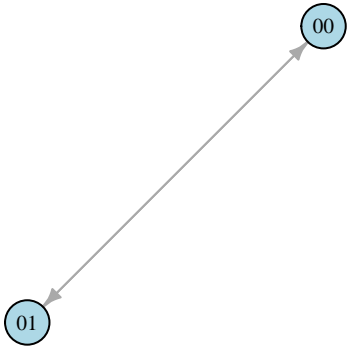


Network 49 (GATES: NONE)
Boolean Update Rules:
A: !B
B: !A | B
Truth Table:
00 => 11
10 => 10
01 => 01
11 => 01

Adjacency Matrix:

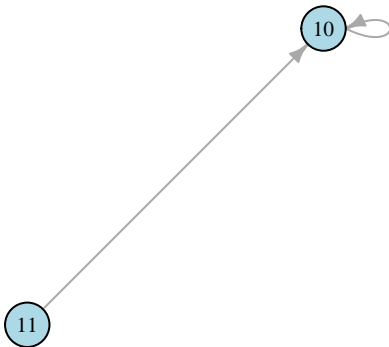


Network 25 STG



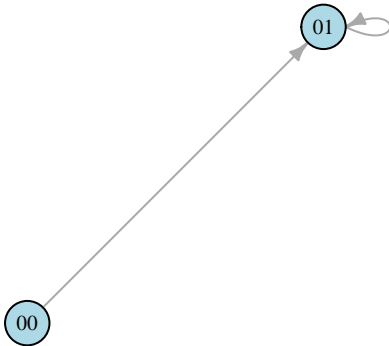
Network 25 (GATES: NOR)
Boolean Update Rules:
A: 0
B: !A & !B
Truth Table:
00 => 01
10 => 00
01 => 00
11 => 00

Network 26 STG



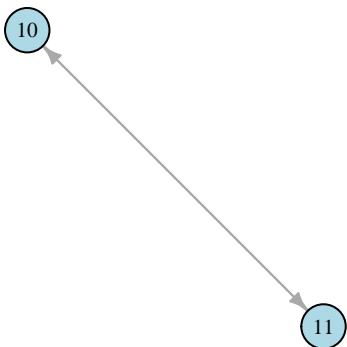
Network 26 (GATES: NOR)
Boolean Update Rules:
A: 1
B: !A & !B
Truth Table:
00 => 11
10 => 10
01 => 10
11 => 10

Network 27 STG



Network 27 (GATES: NAND)
Boolean Update Rules:
A: 0
B: !A | !B
Truth Table:
00 => 01
10 => 01
01 => 01
11 => 00

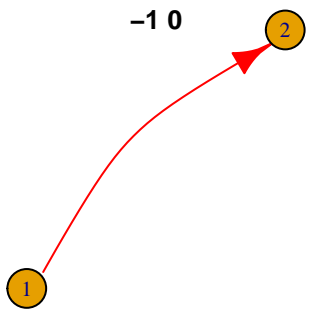
Network 28 STG



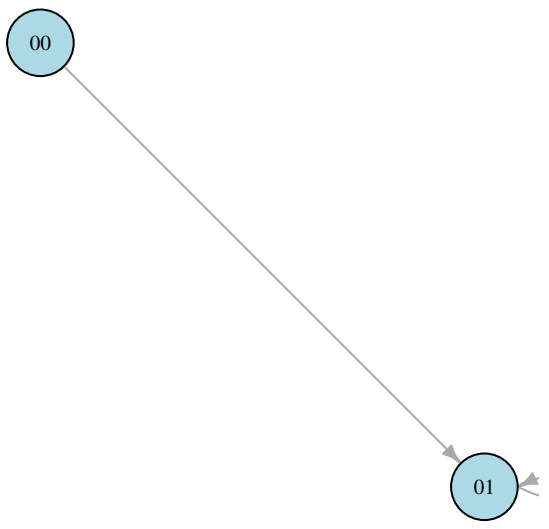
Network 28 (GATES: NAND)
Boolean Update Rules:
A: 1
B: !A | !B
Truth Table:
00 => 11
10 => 11
01 => 11
11 => 10

Adjacency Matrix:

0 0
-1 0

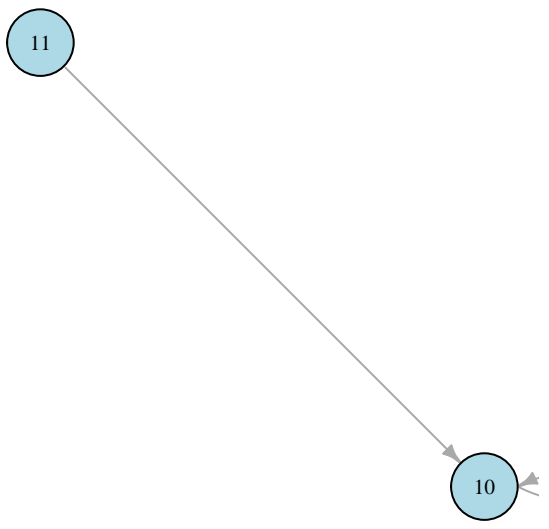


Network 19 STG



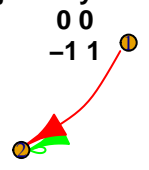
Network 19 (GATES: NONE)
Boolean Update Rules:
A: 0
B: !A
Truth Table:
00 => 01
10 => 00
01 => 01
11 => 00

Network 20 STG

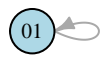


Network 20 (GATES: NONE)
Boolean Update Rules:
A: 1
B: !A
Truth Table:
00 => 11
10 => 10
01 => 11
11 => 10

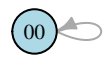
Adjacency Matrix:



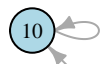
Network 21 STG



Network 21 (GATES: NONE)
Boolean Update Rules:
A: 0
B: B & IA
Truth Table:
00 => 00
10 => 00
01 => 01
11 => 00



Network 22 STG



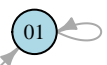
Network 22 (GATES: NONE)
Boolean Update Rules:
A: 1
B: B & IA
Truth Table:
00 => 10
10 => 10
01 => 11
11 => 10



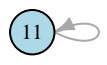
Network 23 STG



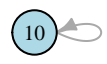
Network 23 (GATES: NONE)
Boolean Update Rules:
A: 0
B: !A | B
Truth Table:
00 => 01
10 => 00
01 => 01
11 => 01



Network 24 STG

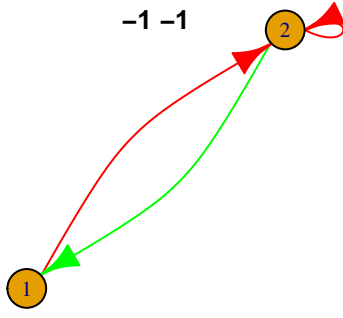


Network 24 (GATES: NONE)
Boolean Update Rules:
A: 1
B: !A | B
Truth Table:
00 => 11
10 => 10
01 => 11
11 => 11

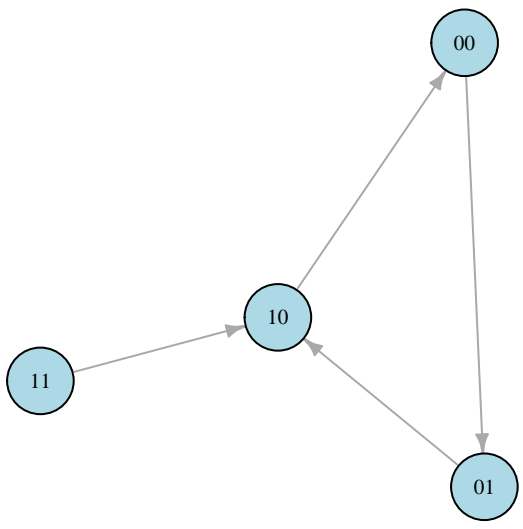


Adjacency Matrix:

0 1
-1 -1

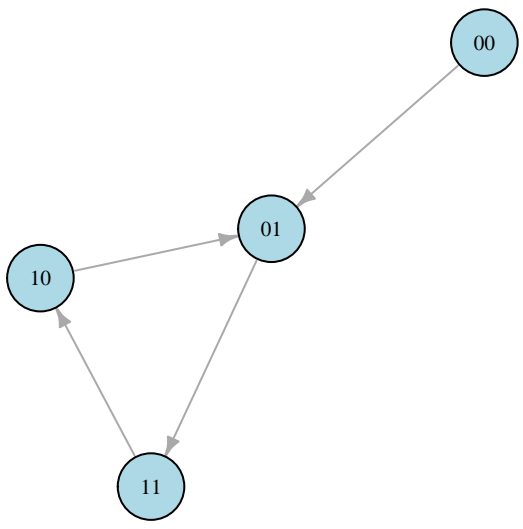


Network 39 STG



Network 39 (GATES: NOR)
Boolean Update Rules:
A: B
B: !A & !B
Truth Table:
00 => 01
10 => 00
01 => 10
11 => 10

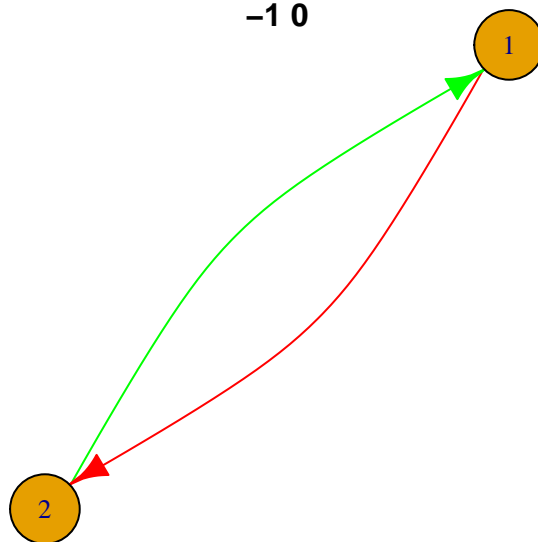
Network 40 STG



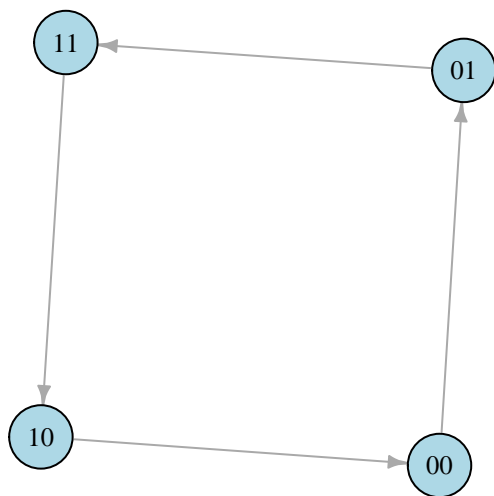
Network 40 (GATES: NAND)
Boolean Update Rules:
A: B
B: !A | !B
Truth Table:
00 => 01
10 => 01
01 => 11
11 => 10

Adjacency Matrix:

0 1
-1 0



Network 36 STG



Network 36 (GATES: NONE)

Boolean Update Rules:

A: B

B: 1A

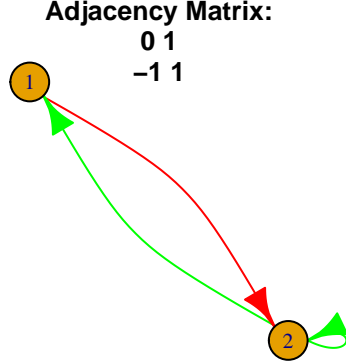
Truth Table:

00 => 01

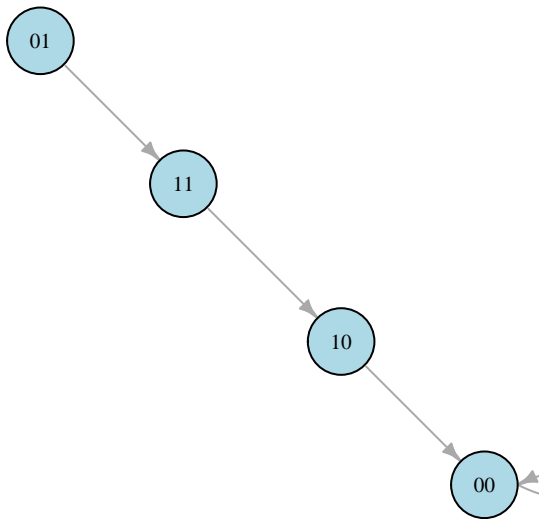
10 => 00

01 => 11

11 => 10

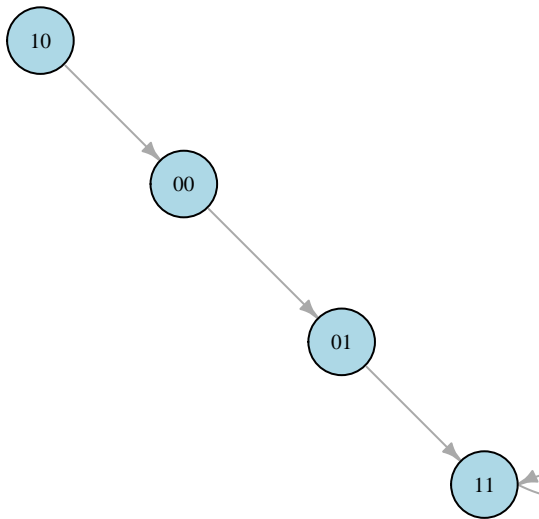


Network 37 STG



Network 37 (GATES: NONE)
Boolean Update Rules:
A: B
B: B & !A
Truth Table:
00 => 00
10 => 00
01 => 11
11 => 10

Network 38 STG

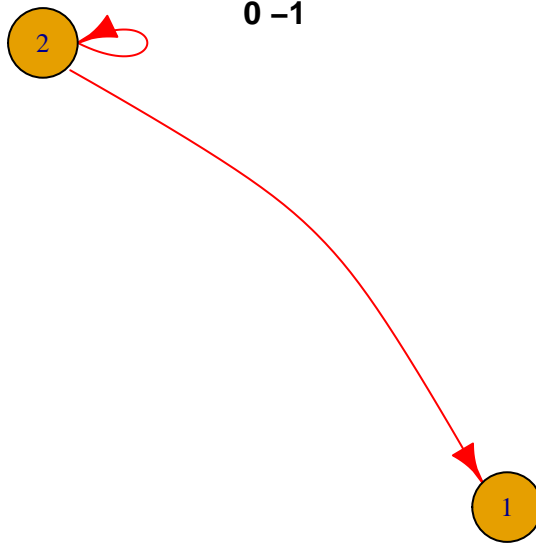


Network 38 (GATES: NONE)
Boolean Update Rules:
A: B
B: !A | B
Truth Table:
00 => 01
10 => 00
01 => 11
11 => 11

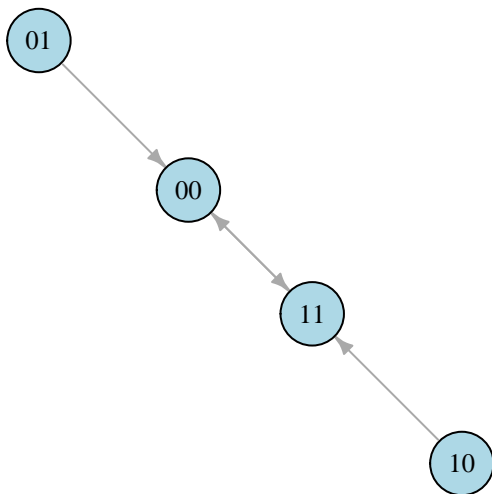
Adjacency Matrix:

0 -1

0 -1



Network 42 STG



Network 42 (GATES: NONE)

Boolean Update Rules:

A: !B

B: !B

Truth Table:

00 => 11

10 => 11

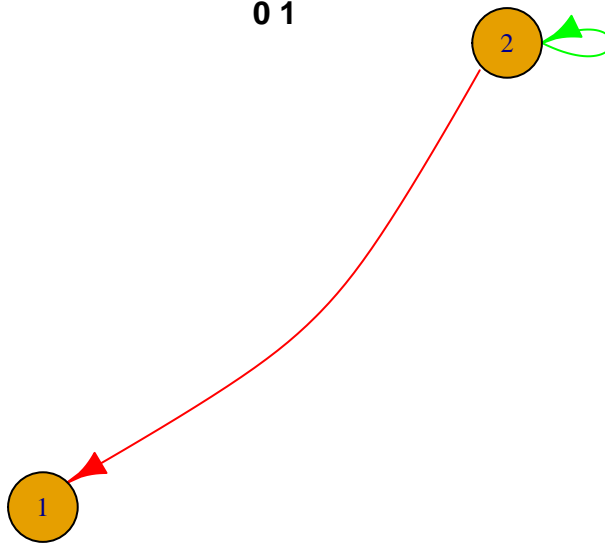
01 => 00

11 => 00

Adjacency Matrix:

0 -1

0 1



Network 41 STG



Network 41 (GATES: NONE)

Boolean Update Rules:

A: !B

B: B

Truth Table:

00 => 10

10 => 10

01 => 01

11 => 01

Adjacency Matrix:

2

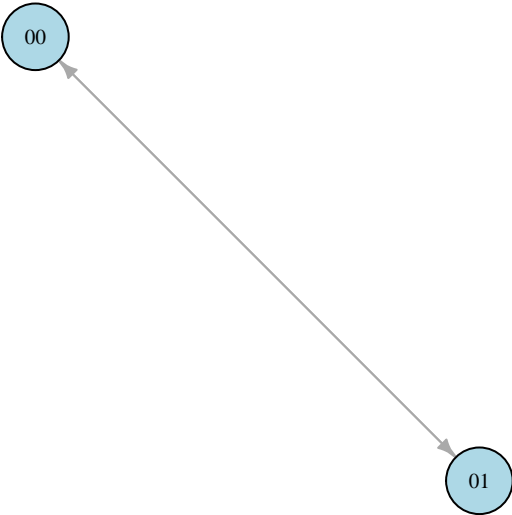


0 0

0 -1

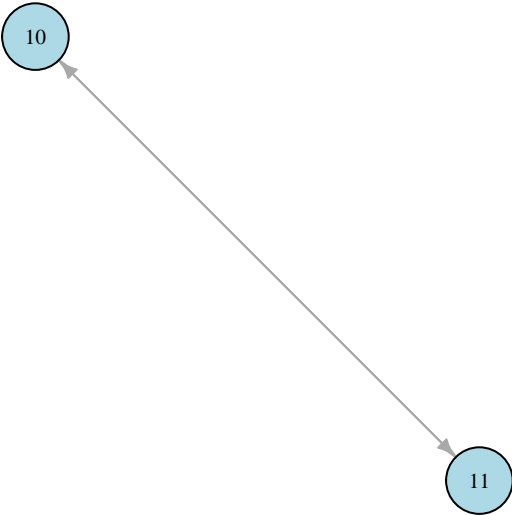
1

Network 7 STG



Network 7 (GATES: NONE)
Boolean Update Rules:
A: 0
B: !B
Truth Table:
00 => 01
10 => 01
01 => 00
11 => 00

Network 8 STG



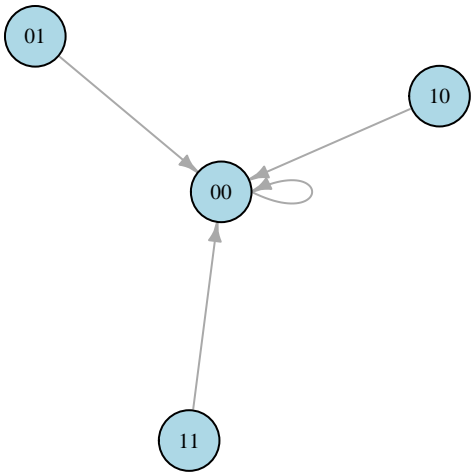
Network 8 (GATES: NONE)
Boolean Update Rules:
A: 1
B: !B
Truth Table:
00 => 11
10 => 11
01 => 10
11 => 10

Adjacency Matrix:

0 0
0 0 1

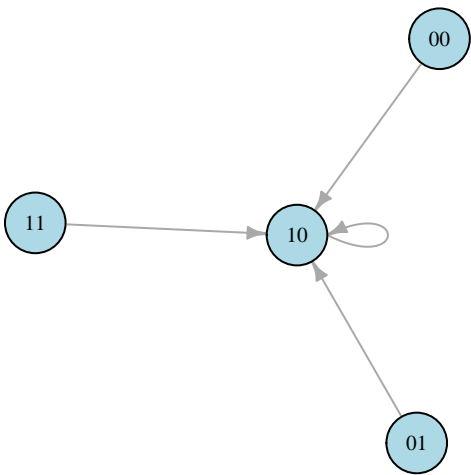
2

Network 1 STG



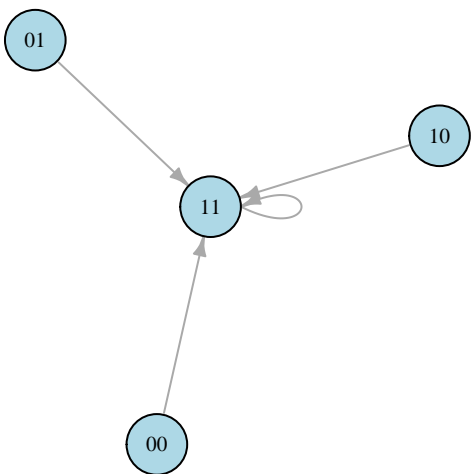
Network 1 (GATES: NONE)
Boolean Update Rules:
A: 0
B: 0
Truth Table:
00 => 00
10 => 00
01 => 00
11 => 00

Network 2 STG



Network 2 (GATES: NONE)
Boolean Update Rules:
A: 1
B: 0
Truth Table:
00 => 10
10 => 10
01 => 10
11 => 10

Network 4 STG



Network 4 (GATES: NONE)
Boolean Update Rules:
A: 1
B: 1
Truth Table:
00 => 11
10 => 11
01 => 11
11 => 11

Adjacency Matrix:

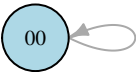
0 0
0 1



Network 5 STG



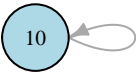
Network 5 (GATES: NONE)
Boolean Update Rules:
A: 0
B: B
Truth Table:
00 => 00
10 => 00
01 => 01
11 => 01



Network 6 STG

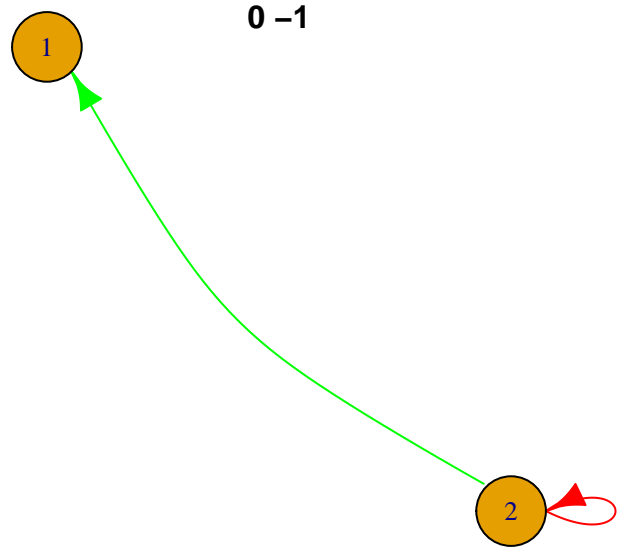


Network 6 (GATES: NONE)
Boolean Update Rules:
A: 1
B: B
Truth Table:
00 => 10
10 => 10
01 => 11
11 => 11

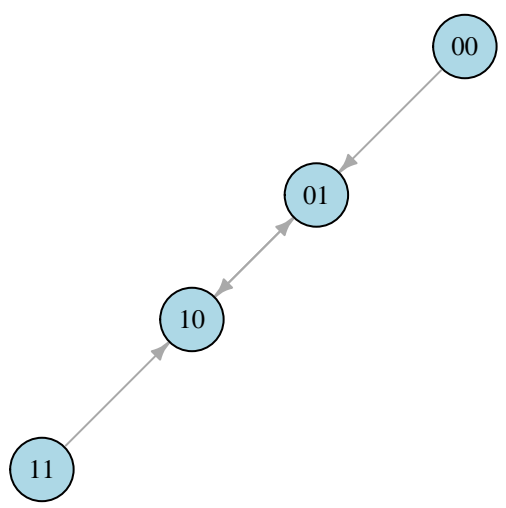


Adjacency Matrix:

0 1
0 -1



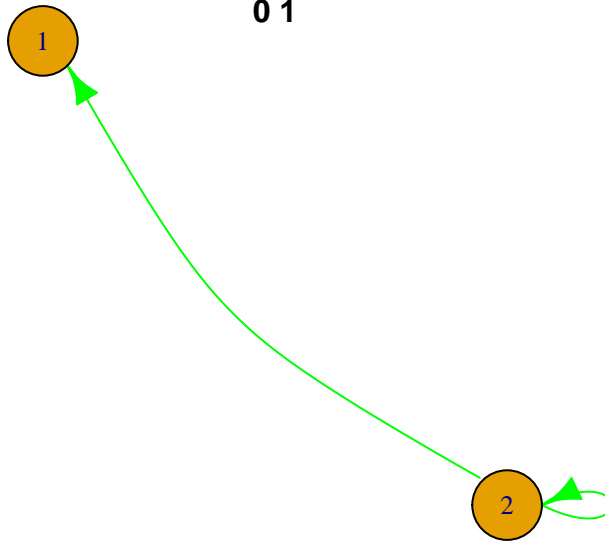
Network 30 STG



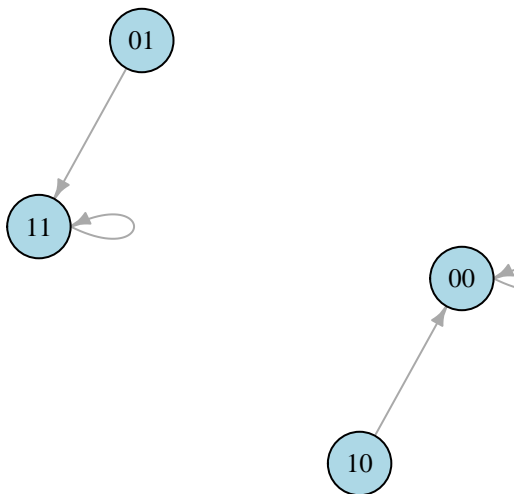
Network 30 (GATES: NONE)
Boolean Update Rules:
A: B
B: !B
Truth Table:
00 => 01
10 => 01
01 => 10
11 => 10

Adjacency Matrix:

0 1
0 1



Network 29 STG



Network 29 (GATES: NONE)

Boolean Update Rules:

A: B

B: B

Truth Table:

00 => 00

10 => 00

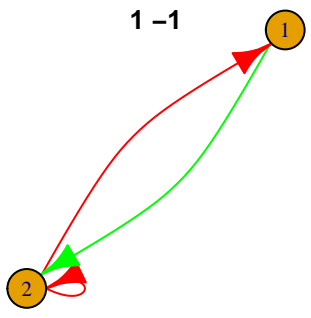
01 => 11

11 => 11

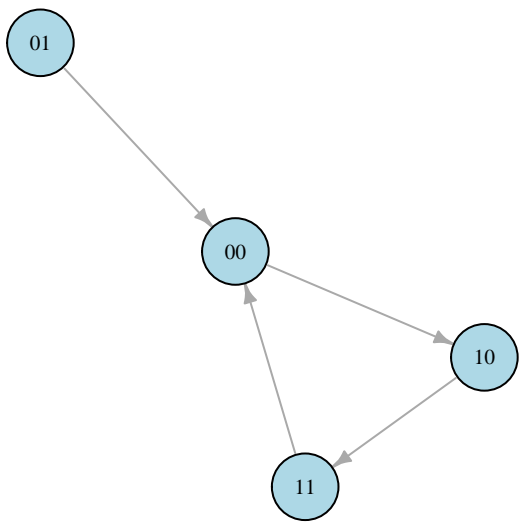
Adjacency Matrix:

0 -1

1 -1

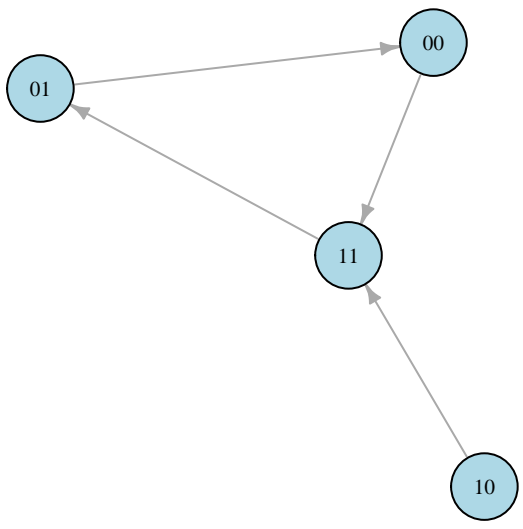


Network 45 STG



Network 45 (GATES: NONE)
Boolean Update Rules:
A: !B
B: A & !B
Truth Table:
00 => 10
10 => 11
01 => 00
11 => 00

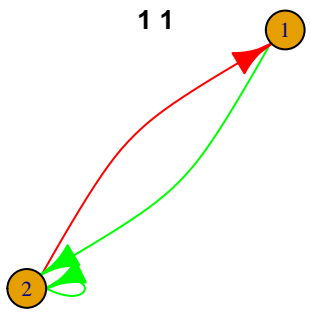
Network 46 STG



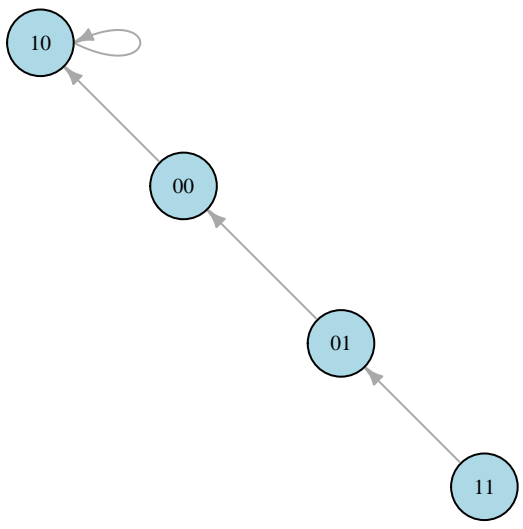
Network 46 (GATES: NONE)
Boolean Update Rules:
A: !B
B: !B | A
Truth Table:
00 => 11
10 => 11
01 => 00
11 => 01

Adjacency Matrix:

0 -1
1 1

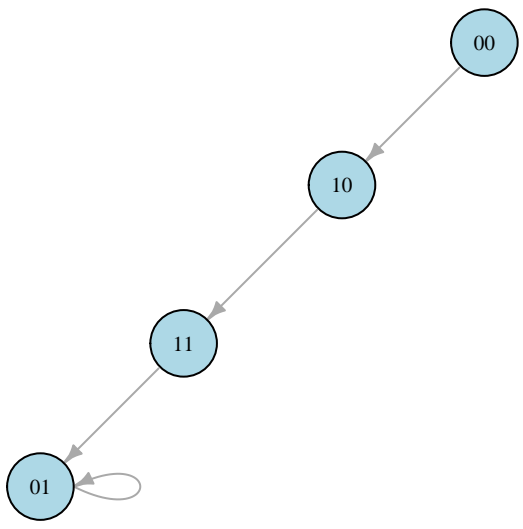


Network 43 STG



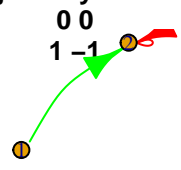
Network 43 (GATES: AND)
Boolean Update Rules:
A: !B
B: A & B
Truth Table:
00 => 10
10 => 10
01 => 00
11 => 01

Network 44 STG

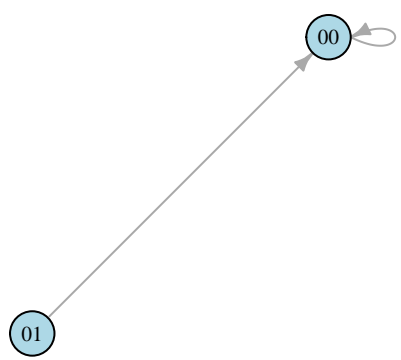


Network 44 (GATES: OR)
Boolean Update Rules:
A: !B
B: A | B
Truth Table:
00 => 10
10 => 11
01 => 01
11 => 01

Adjacency Matrix:

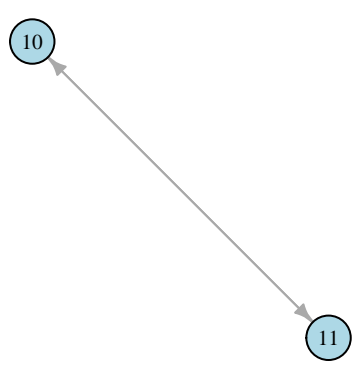


Network 15 STG



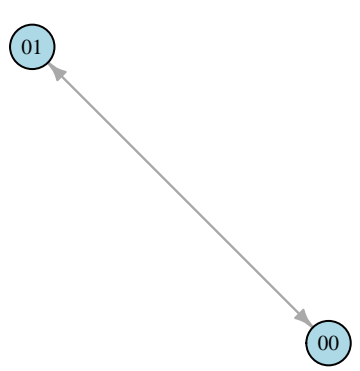
Network 15 (GATES: NONE)
Boolean Update Rules:
A: 0
B: A & IB
Truth Table:
00 => 00
10 => 01
01 => 00
11 => 00

Network 16 STG



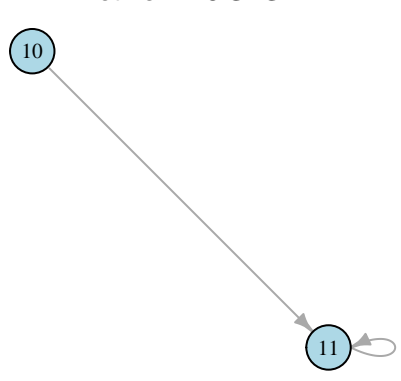
Network 16 (GATES: NONE)
Boolean Update Rules:
A: 1
B: A & IB
Truth Table:
00 => 10
10 => 11
01 => 10
11 => 10

Network 17 STG



Network 17 (GATES: NONE)
Boolean Update Rules:
A: 0
B: IB | A
Truth Table:
00 => 01
10 => 01
01 => 00
11 => 01

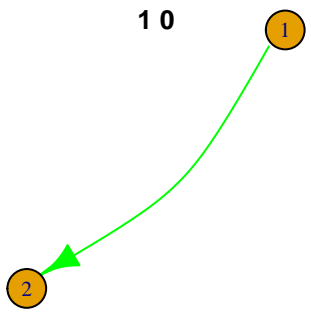
Network 18 STG



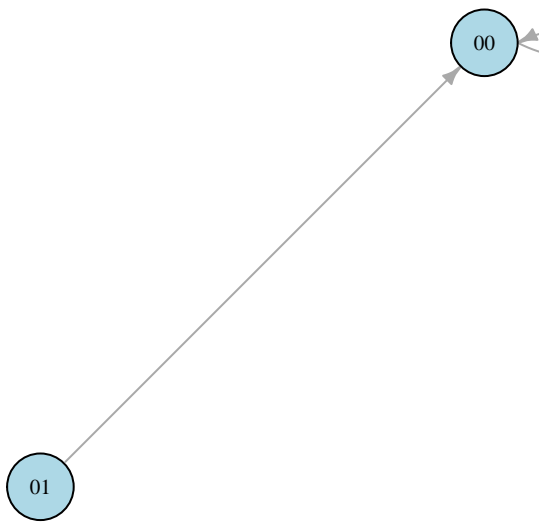
Network 18 (GATES: NONE)
Boolean Update Rules:
A: 1
B: IB | A
Truth Table:
00 => 11
10 => 11
01 => 10
11 => 11

Adjacency Matrix:

0 0
1 0

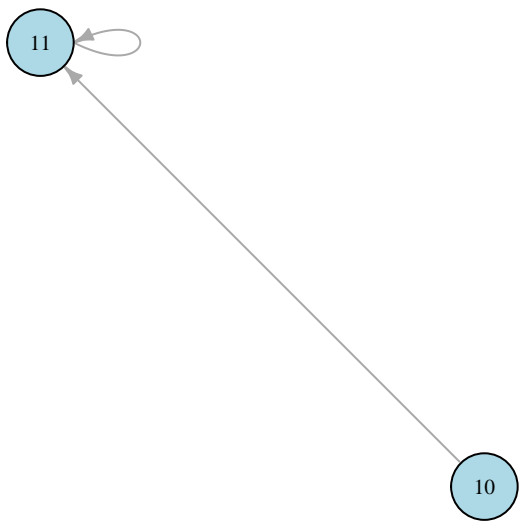


Network 9 STG



Network 9 (GATES: NONE)
Boolean Update Rules:
A: 0
B: A
Truth Table:
00 => 00
10 => 01
01 => 00
11 => 01

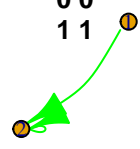
Network 10 STG



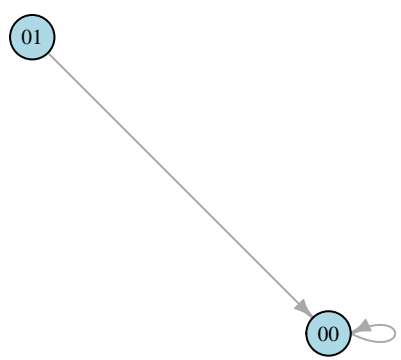
Network 10 (GATES: NONE)
Boolean Update Rules:
A: 1
B: A
Truth Table:
00 => 10
10 => 11
01 => 10
11 => 11

Adjacency Matrix:

0 0
1 1

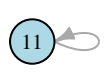


Network 11 STG

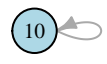


Network 11 (GATES: AND)
Boolean Update Rules:
A: 0
B: A & B
Truth Table:
00 => 00
10 => 00
01 => 00
11 => 01

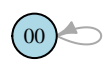
Network 12 STG



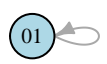
Network 12 (GATES: AND)
Boolean Update Rules:
A: 1
B: A & B
Truth Table:
00 => 10
10 => 10
01 => 10
11 => 11



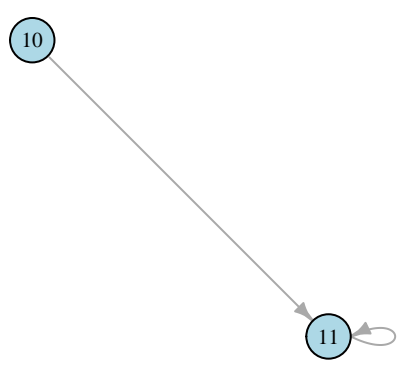
Network 13 STG



Network 13 (GATES: OR)
Boolean Update Rules:
A: 0
B: A | B
Truth Table:
00 => 00
10 => 01
01 => 01
11 => 01

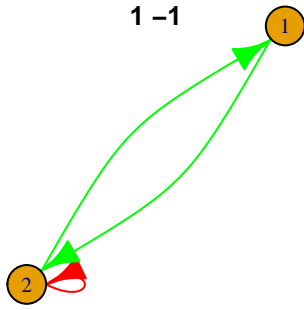


Network 14 STG

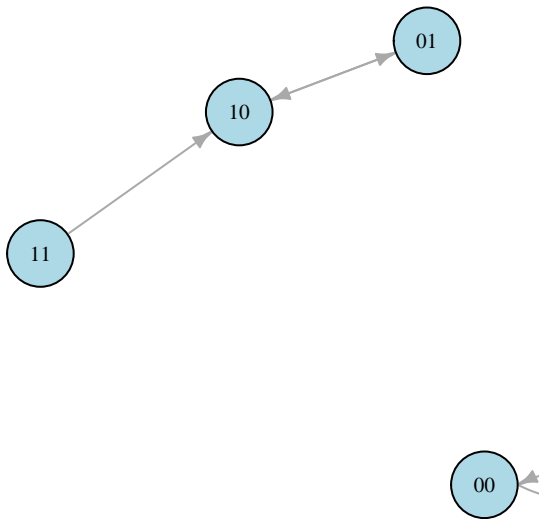


Network 14 (GATES: OR)
Boolean Update Rules:
A: 1
B: A | B
Truth Table:
00 => 10
10 => 11
01 => 11
11 => 11

Adjacency Matrix:
0 1
1 -1

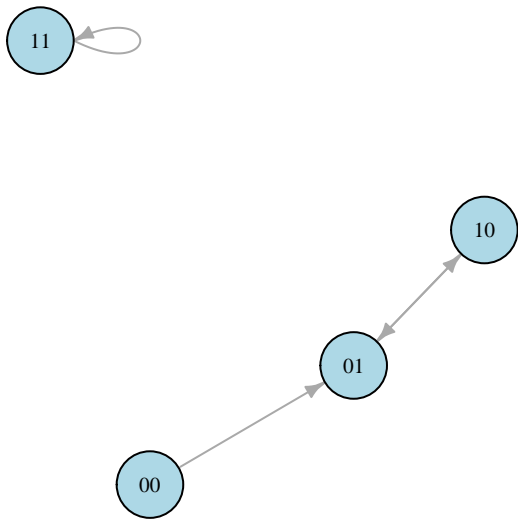


Network 34 STG



Network 34 (GATES: NONE)
Boolean Update Rules:
A: B
B: A & !B
Truth Table:
00 => 00
10 => 01
01 => 10
11 => 10

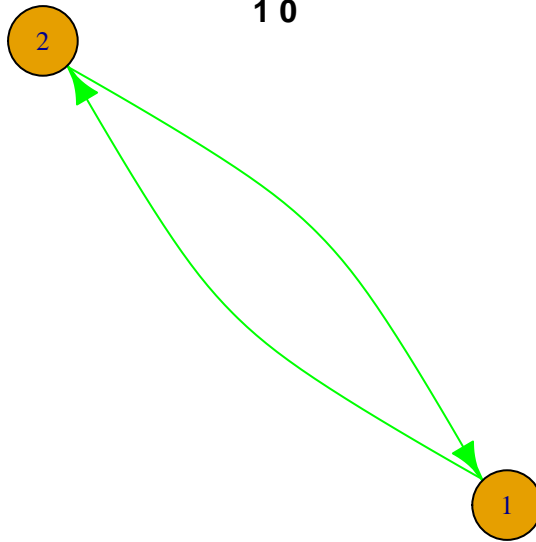
Network 35 STG



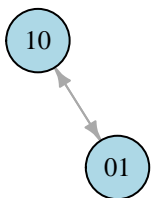
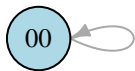
Network 35 (GATES: NONE)
Boolean Update Rules:
A: B
B: !B | A
Truth Table:
00 => 01
10 => 01
01 => 10
11 => 11

Adjacency Matrix:

0 1
1 0



Network 31 STG



Network 31 (GATES: NONE)

Boolean Update Rules:

A: B

B: A

Truth Table:

00 => 00

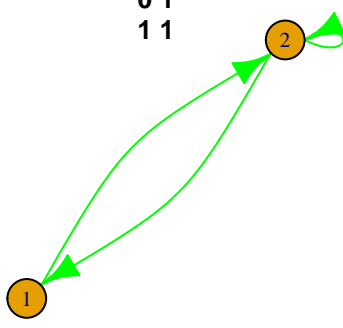
10 => 01

01 => 10

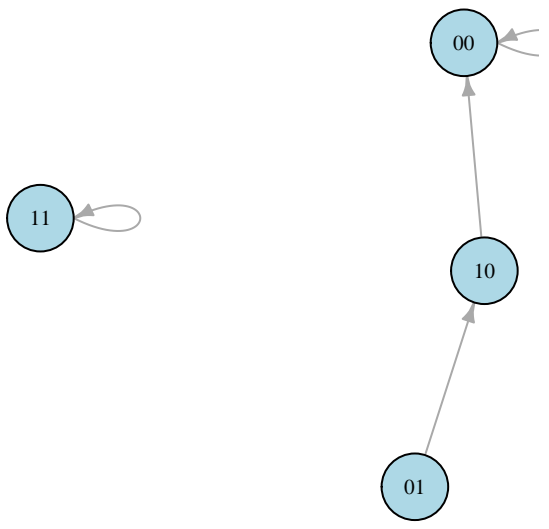
11 => 11

Adjacency Matrix:

0 1
1 1

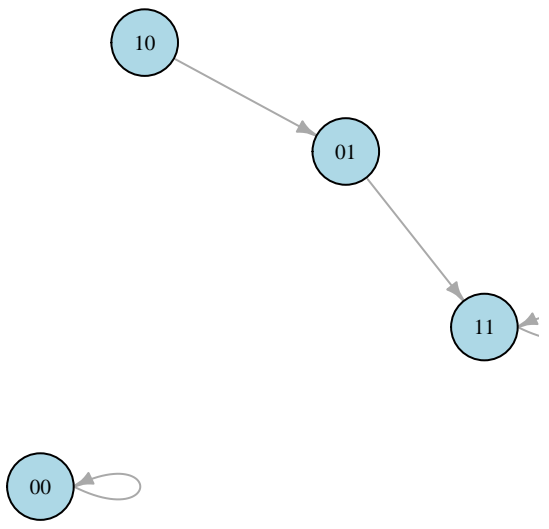


Network 32 STG



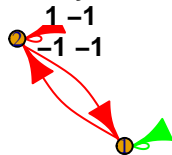
Network 32 (GATES: AND)
Boolean Update Rules:
A: B
B: A & B
Truth Table:
00 => 00
10 => 00
01 => 10
11 => 11

Network 33 STG

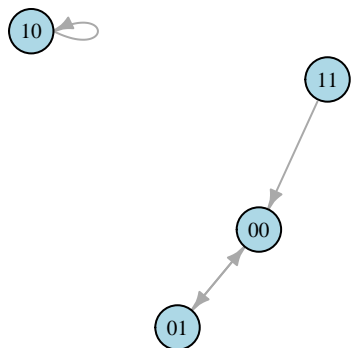


Network 33 (GATES: OR)
Boolean Update Rules:
A: B
B: A | B
Truth Table:
00 => 00
10 => 01
01 => 11
11 => 11

Adjacency Matrix:

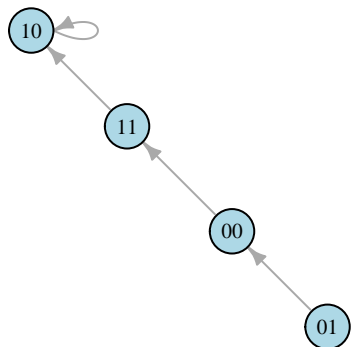


Network 90 STG



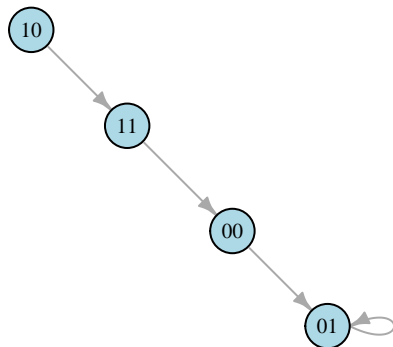
Network 90 (GATES: NOR)
 Boolean Update Rules:
 A: A & IB
 B: !A & IB
 Truth Table:
 00 => 01
 10 => 10
 01 => 00
 11 => 00

Network 91 STG



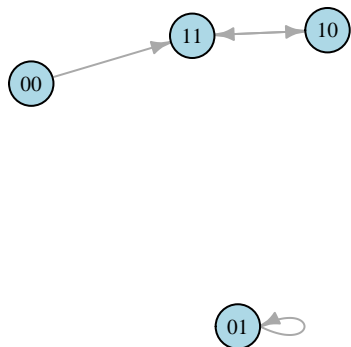
Network 91 (GATES: NOR)
 Boolean Update Rules:
 A: !B | A
 B: !A & IB
 Truth Table:
 00 => 11
 10 => 10
 01 => 00
 11 => 10

Network 92 STG



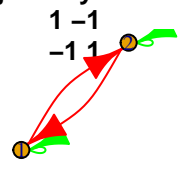
Network 92 (GATES: NAND)
 Boolean Update Rules:
 A: A & IB
 B: !A | IB
 Truth Table:
 00 => 01
 10 => 11
 01 => 01
 11 => 00

Network 93 STG

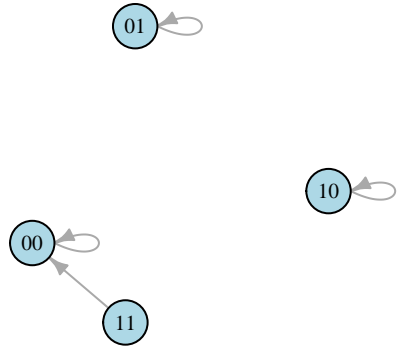


Network 93 (GATES: NAND)
 Boolean Update Rules:
 A: !B | A
 B: !A | IB
 Truth Table:
 00 => 11
 10 => 11
 01 => 01
 11 => 10

Adjacency Matrix:

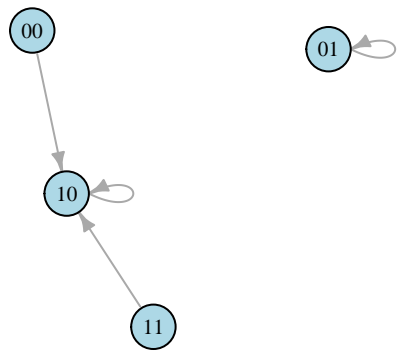


Network 86 STG



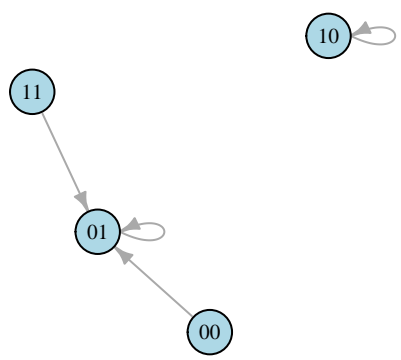
Network 86 (GATES: NONE)
Boolean Update Rules:
A: A & IB
B: B & IA
Truth Table:
00 => 00
10 => 10
01 => 01
11 => 00

Network 87 STG



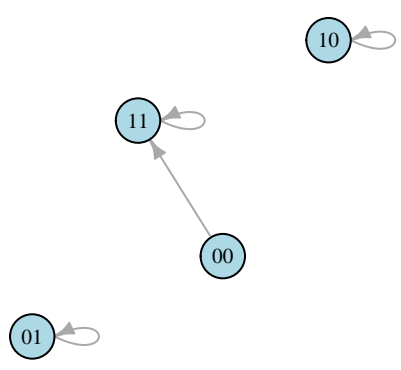
Network 87 (GATES: NONE)
Boolean Update Rules:
A: IB | A
B: B & IA
Truth Table:
00 => 10
10 => 10
01 => 01
11 => 10

Network 88 STG



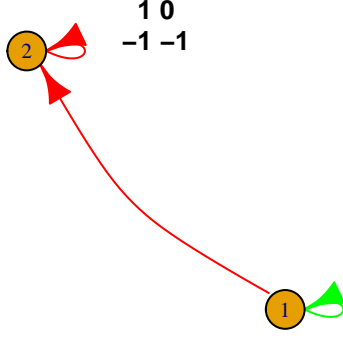
Network 88 (GATES: NONE)
Boolean Update Rules:
A: A & IB
B: !A | B
Truth Table:
00 => 01
10 => 10
01 => 01
11 => 01

Network 89 STG

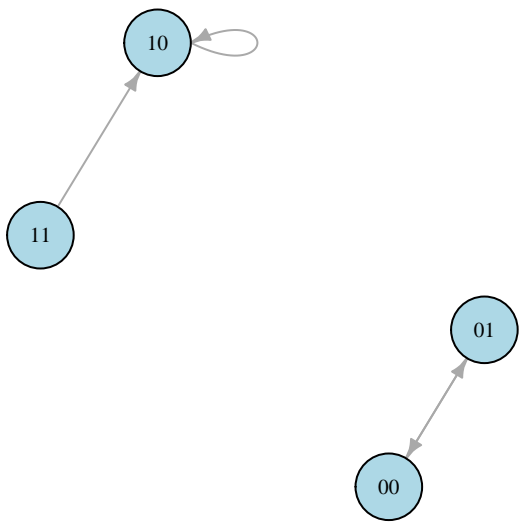


Network 89 (GATES: NONE)
Boolean Update Rules:
A: IB | A
B: !A | B
Truth Table:
00 => 11
10 => 10
01 => 01
11 => 11

Adjacency Matrix:

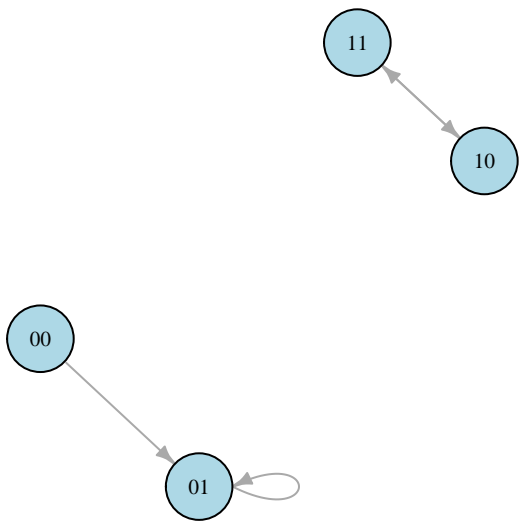


Network 60 STG



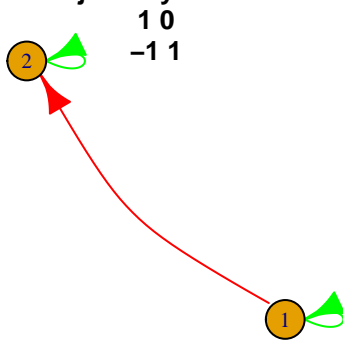
Network 60 (GATES: NOR)
Boolean Update Rules:
A: A
B: !A & !B
Truth Table:
00 => 01
10 => 10
01 => 00
11 => 10

Network 61 STG

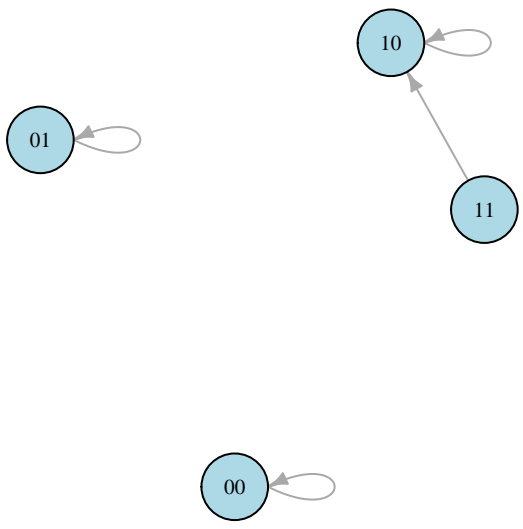


Network 61 (GATES: NAND)
Boolean Update Rules:
A: A
B: !A | !B
Truth Table:
00 => 01
10 => 11
01 => 01
11 => 10

Adjacency Matrix:

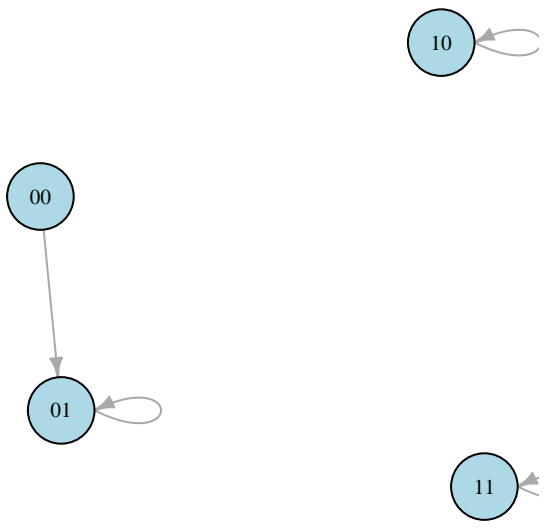


Network 58 STG



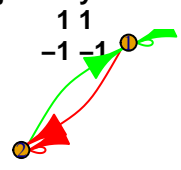
Network 58 (GATES: NONE)
Boolean Update Rules:
A: A
B: B & !A
Truth Table:
00 => 00
10 => 10
01 => 01
11 => 10

Network 59 STG

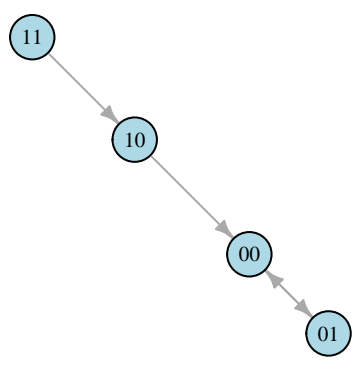


Network 59 (GATES: NONE)
Boolean Update Rules:
A: A
B: !A | B
Truth Table:
00 => 01
10 => 10
01 => 01
11 => 11

Adjacency Matrix:

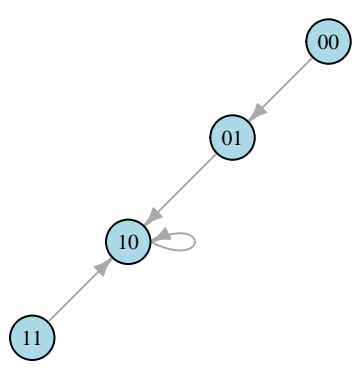


Network 76 STG



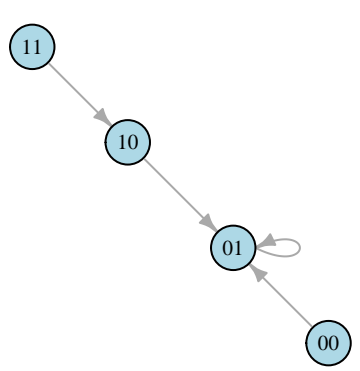
Network 76 (GATES: AND, NOR)
Boolean Update Rules:
A: $A \& B$
B: $!A \& !B$
Truth Table:
00 => 01
10 => 00
01 => 00
11 => 10

Network 77 STG



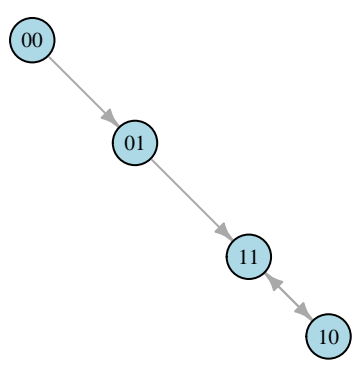
Network 77 (GATES: OR, NOR)
Boolean Update Rules:
A: $A | B$
B: $!A \& !B$
Truth Table:
00 => 01
10 => 10
01 => 10
11 => 10

Network 78 STG



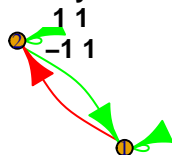
Network 78 (GATES: AND, NAND)
Boolean Update Rules:
A: $A \& B$
B: $!A | !B$
Truth Table:
00 => 01
10 => 01
01 => 01
11 => 10

Network 79 STG

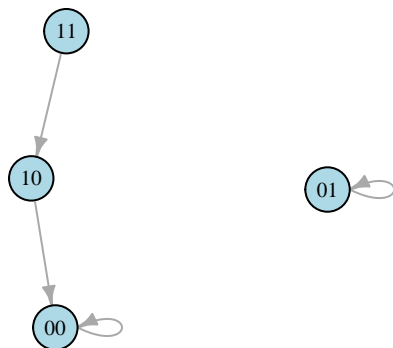


Network 79 (GATES: OR, NAND)
Boolean Update Rules:
A: $A | B$
B: $!A | !B$
Truth Table:
00 => 01
10 => 11
01 => 11
11 => 10

Adjacency Matrix:

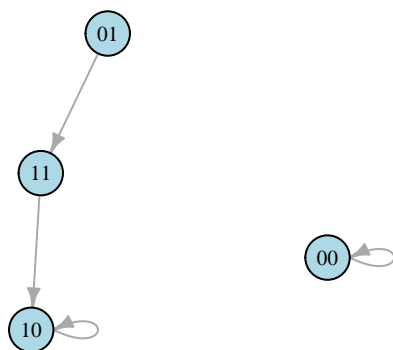


Network 72 STG



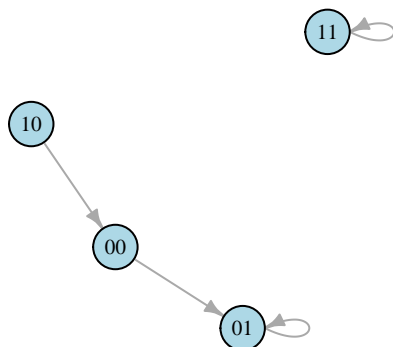
Network 72 (GATES: AND)
 Boolean Update Rules:
 A: $A \& B$
 B: $B \& !A$
 Truth Table:
 00 \Rightarrow 00
 10 \Rightarrow 00
 01 \Rightarrow 01
 11 \Rightarrow 10

Network 73 STG



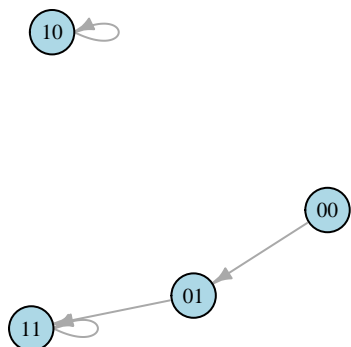
Network 73 (GATES: OR)
 Boolean Update Rules:
 A: $A \mid B$
 B: $B \& !A$
 Truth Table:
 00 \Rightarrow 00
 10 \Rightarrow 10
 01 \Rightarrow 11
 11 \Rightarrow 10

Network 74 STG



Network 74 (GATES: AND)
 Boolean Update Rules:
 A: $A \& B$
 B: $!A \mid B$
 Truth Table:
 00 \Rightarrow 01
 10 \Rightarrow 00
 01 \Rightarrow 01
 11 \Rightarrow 11

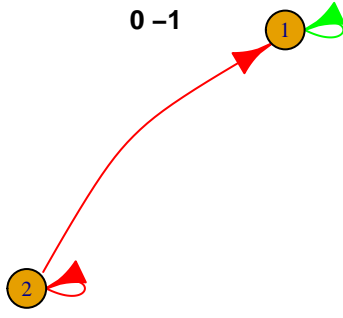
Network 75 STG



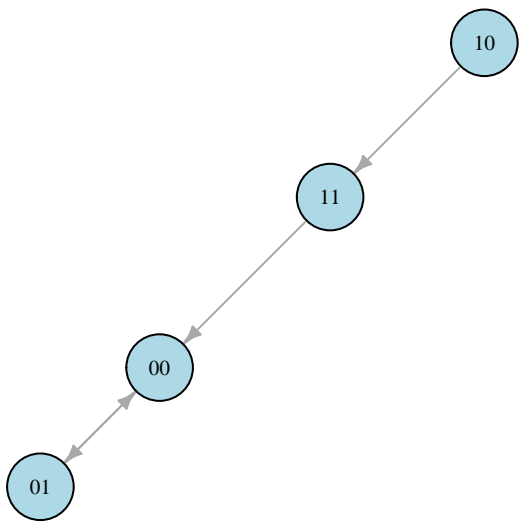
Network 75 (GATES: OR)
 Boolean Update Rules:
 A: $A \mid B$
 B: $!A \mid B$
 Truth Table:
 00 \Rightarrow 01
 10 \Rightarrow 10
 01 \Rightarrow 11
 11 \Rightarrow 11

Adjacency Matrix:

1 -1
0 -1

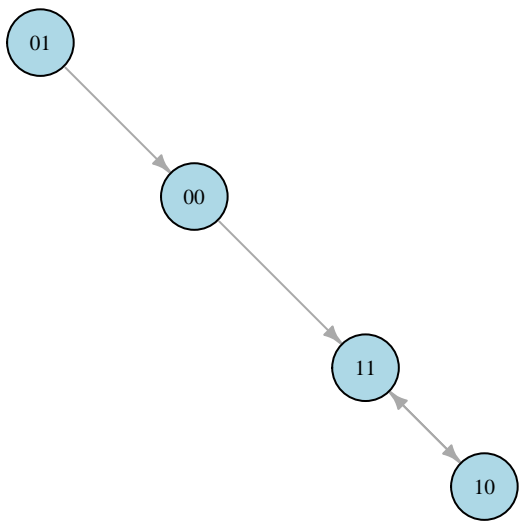


Network 80 STG



Network 80 (GATES: NONE)
Boolean Update Rules:
A: A & !B
B: !B
Truth Table:
00 => 01
10 => 11
01 => 00
11 => 00

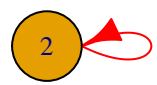
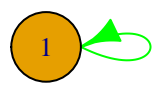
Network 81 STG



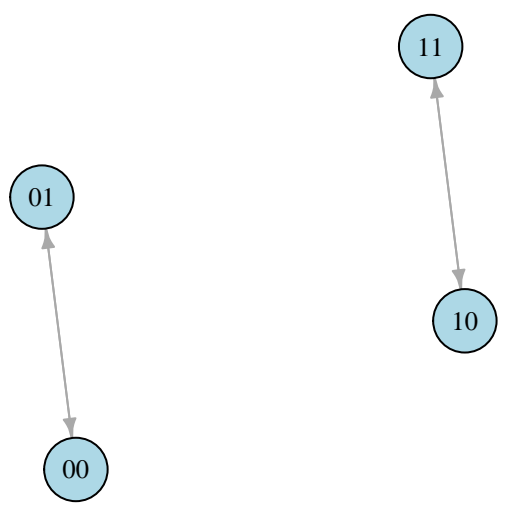
Network 81 (GATES: NONE)
Boolean Update Rules:
A: !B | A
B: !B
Truth Table:
00 => 11
10 => 11
01 => 00
11 => 10

Adjacency Matrix:

1 0
0 -1



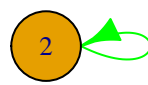
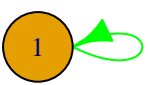
Network 53 STG



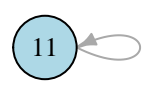
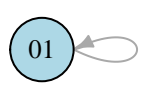
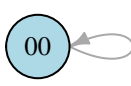
Network 53 (GATES: NONE)
Boolean Update Rules:
A: A
B: !B
Truth Table:
00 => 01
10 => 11
01 => 00
11 => 10

Adjacency Matrix:

1 0
0 1

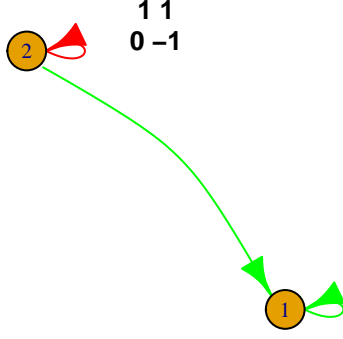


Network 52 STG



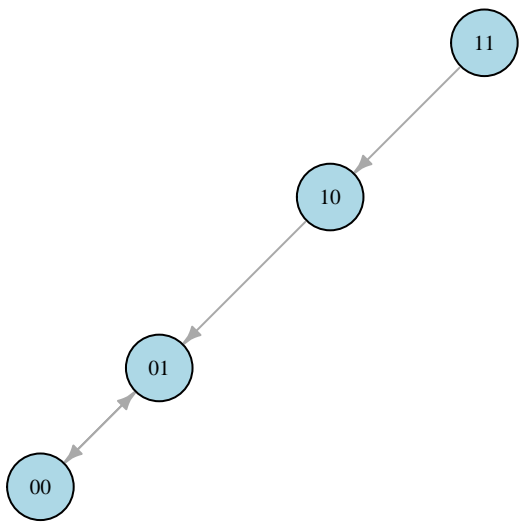
Network 52 (GATES: NONE)
Boolean Update Rules:
A: A
B: B
Truth Table:
00 => 00
10 => 10
01 => 01
11 => 11

Adjacency Matrix:



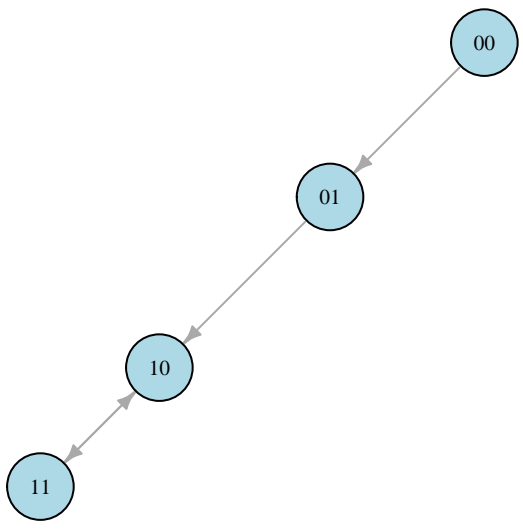
1 1
0 -1

Network 62 STG



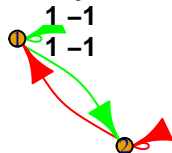
Network 62 (GATES: AND)
Boolean Update Rules:
A: A & B
B: !B
Truth Table:
00 => 01
10 => 01
01 => 00
11 => 10

Network 63 STG

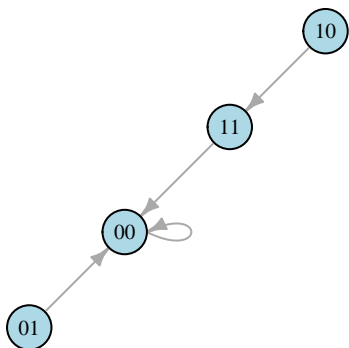


Network 63 (GATES: OR)
Boolean Update Rules:
A: A | B
B: !B
Truth Table:
00 => 01
10 => 11
01 => 10
11 => 10

Adjacency Matrix:

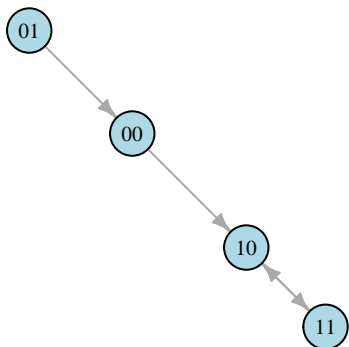


Network 82 STG



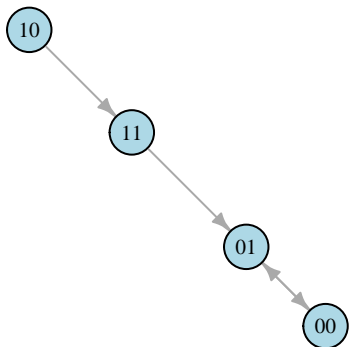
Network 82 (GATES: NONE)
 Boolean Update Rules:
 A: A & IB
 B: A & IB
 Truth Table:
 00 => 00
 10 => 11
 01 => 00
 11 => 00

Network 83 STG



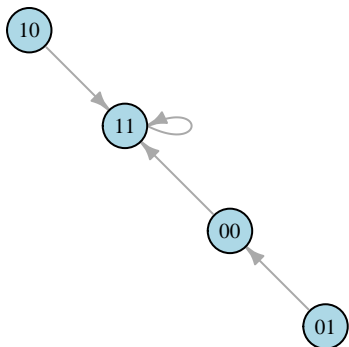
Network 83 (GATES: NONE)
 Boolean Update Rules:
 A: IB | A
 B: A & IB
 Truth Table:
 00 => 10
 10 => 11
 01 => 00
 11 => 10

Network 84 STG



Network 84 (GATES: NONE)
 Boolean Update Rules:
 A: A & IB
 B: IB | A
 Truth Table:
 00 => 01
 10 => 11
 01 => 00
 11 => 01

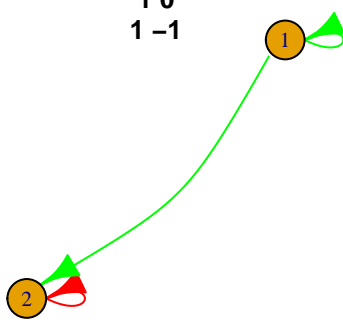
Network 85 STG



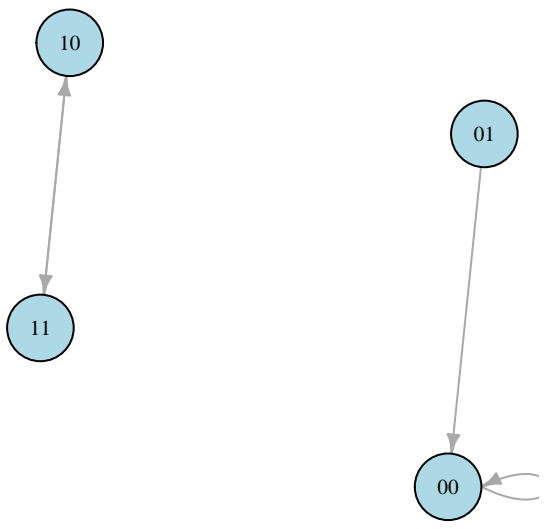
Network 85 (GATES: NONE)
 Boolean Update Rules:
 A: IB | A
 B: IB | A
 Truth Table:
 00 => 11
 10 => 11
 01 => 00
 11 => 11

Adjacency Matrix:

1 0
1 -1

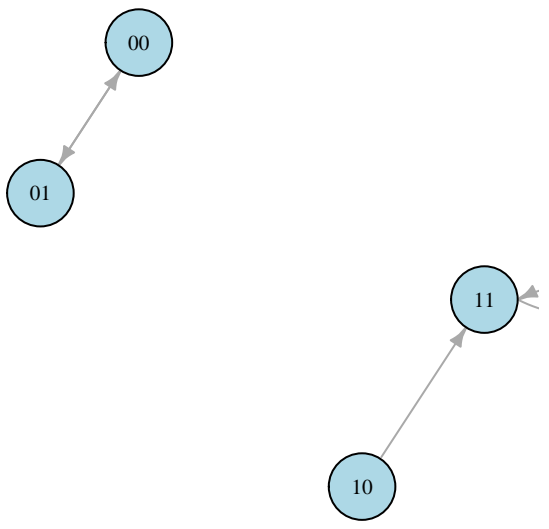


Network 56 STG



Network 56 (GATES: NONE)
Boolean Update Rules:
A: A
B: A & !B
Truth Table:
00 => 11
10 => 11
01 => 00
11 => 10

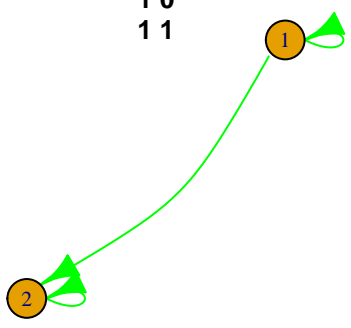
Network 57 STG



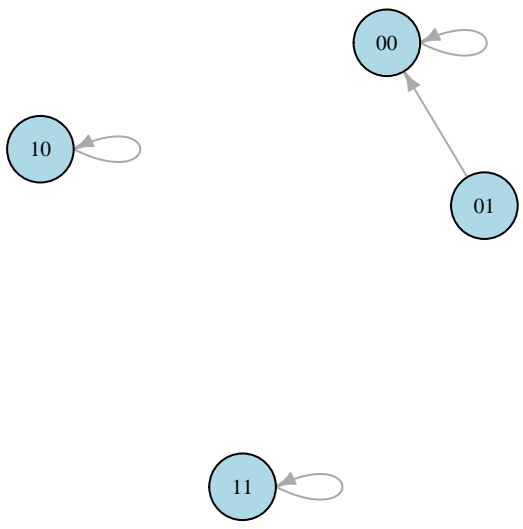
Network 57 (GATES: NONE)
Boolean Update Rules:
A: A
B: !B | A
Truth Table:
00 => 01
10 => 11
01 => 00
11 => 11

Adjacency Matrix:

1 0
1 1

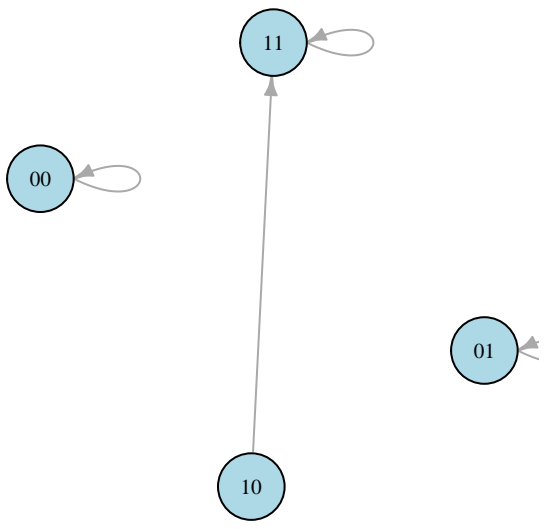


Network 54 STG



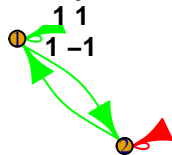
Network 54 (GATES: AND)
Boolean Update Rules:
A: A
B: A & B
Truth Table:
00 => 00
10 => 10
01 => 00
11 => 11

Network 55 STG

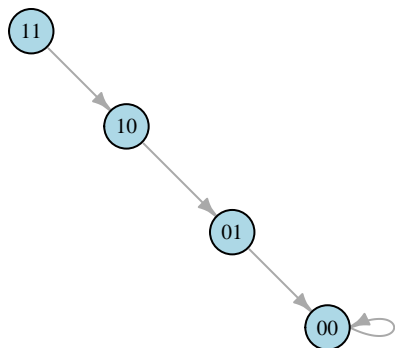


Network 55 (GATES: OR)
Boolean Update Rules:
A: A
B: A | B
Truth Table:
00 => 00
10 => 11
01 => 01
11 => 11

Adjacency Matrix:



Network 68 STG

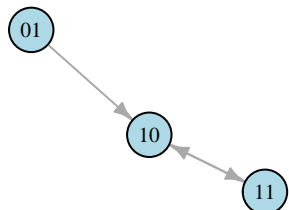


Network 68 (GATES: AND)
 Boolean Update Rules:
 A: A & B
 B: A & IB
 Truth Table:
 00 => 00
 10 => 01
 01 => 00
 11 => 10

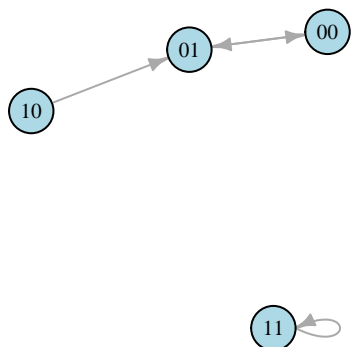
Network 69 STG



Network 69 (GATES: OR)
 Boolean Update Rules:
 A: A | B
 B: A & IB
 Truth Table:
 00 => 00
 10 => 11
 01 => 10
 11 => 10

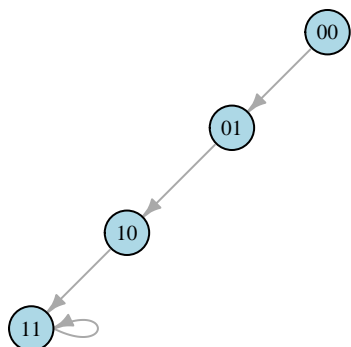


Network 70 STG



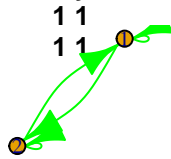
Network 70 (GATES: AND)
 Boolean Update Rules:
 A: A & B
 B: IB | A
 Truth Table:
 00 => 01
 10 => 01
 01 => 00
 11 => 11

Network 71 STG

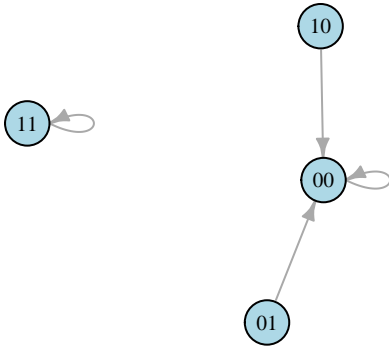


Network 71 (GATES: OR)
 Boolean Update Rules:
 A: A | B
 B: IB | A
 Truth Table:
 00 => 01
 10 => 11
 01 => 10
 11 => 11

Adjacency Matrix:

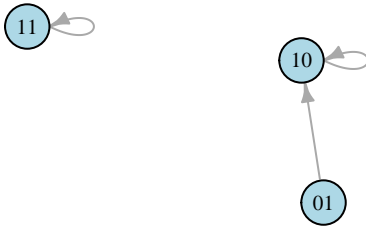


Network 64 STG



Network 64 (GATES: AND)
 Boolean Update Rules:
 A: A & B
 B: A & B
 Truth Table:
 00 => 00
 10 => 00
 01 => 00
 11 => 11

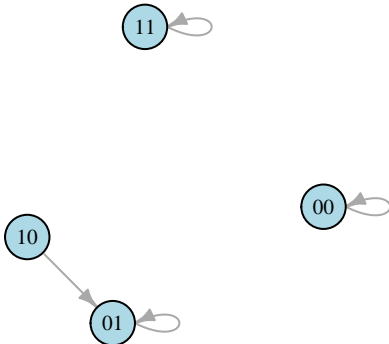
Network 65 STG



Network 65 (GATES: OR, AND)
 Boolean Update Rules:
 A: A | B
 B: A & B
 Truth Table:
 00 => 00
 10 => 10
 01 => 10
 11 => 11

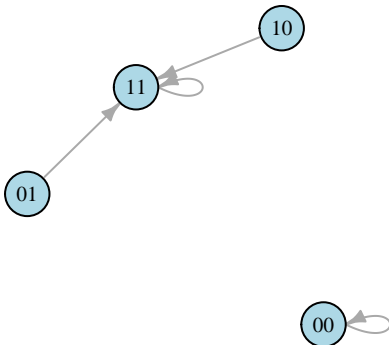


Network 66 STG



Network 66 (GATES: AND, OR)
 Boolean Update Rules:
 A: A & B
 B: A | B
 Truth Table:
 00 => 00
 10 => 01
 01 => 01
 11 => 11

Network 67 STG



Network 67 (GATES: OR)
 Boolean Update Rules:
 A: A | B
 B: A | B
 Truth Table:
 00 => 00
 10 => 11
 01 => 11
 11 => 11