A)

About | Help
MutualActivation
MutualActivation
I
1
A
0 - 4
B
0 - 4
C
0 - 4
O
0 - 4
VARIABLES
Name | Formula | Range
I | 1 | 1
A | floor(var(I)/3)+var(C) | 0 - 4
B | var(B)+var(A) | 0 - 4
C | | 0 - 4
PROOF PROPAGATION
FURTHER TESTING
Bifurcations
Cell | Name | Calculated Bound | Fix1 | Fix2
I | 1 | 1 | 1
MutualActivation | A | 0-4 | 0 | 4
MutualActivation | B | 0-4 | 0 | 4
MutualActivation | C | 0-4 | 0 | 4
O | 0-4 | 0 | 4
BMA
v. 1.5.0067

C)

B)

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MutualActivation
MutualActivation
I
3
A
4
B
4
C
4
O
4
Proof Analysis
Stabilizes
BMA succeeded in checking every possible state of the model in 0 seconds. After stepping through separate interactions, the model eventually reached a single stable state.
VARIABLES
Name | Formula | Range
I | 3 | 3
A | floor(var(I)/3)+var(C) | 4
B | var(B)+var(A) | 4
C | | 4
PROOF PROPAGATION
BMA
v. 1.5.0067