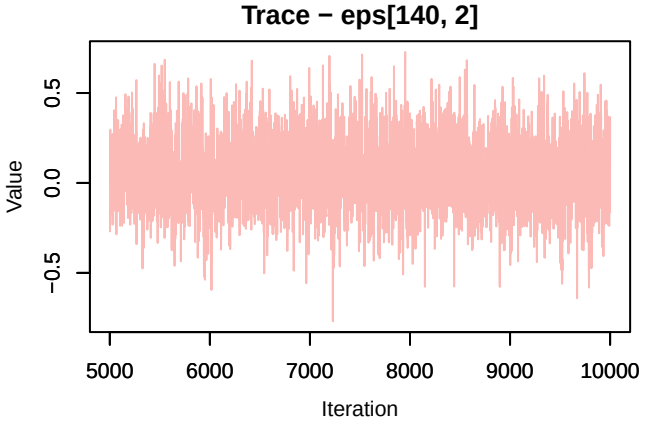
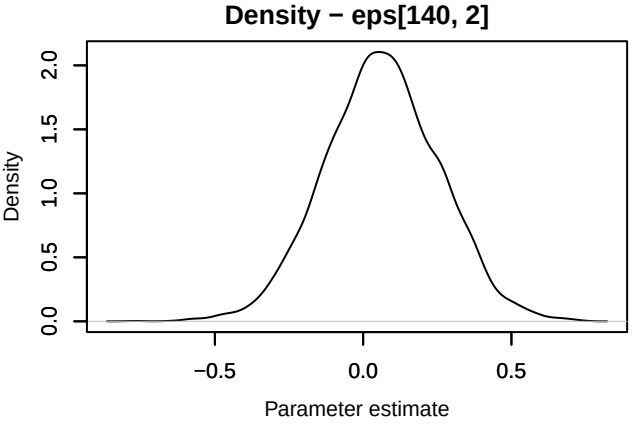
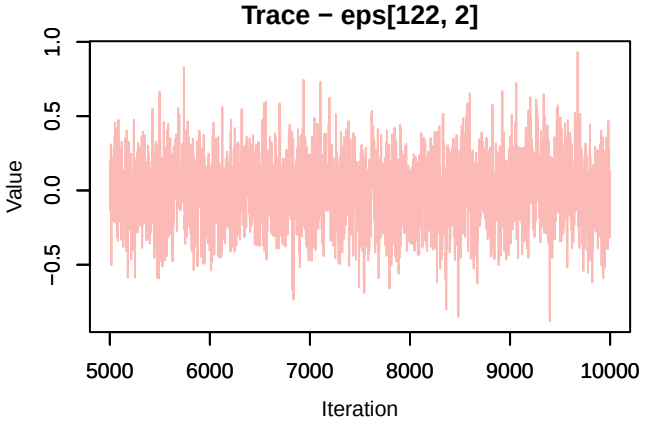
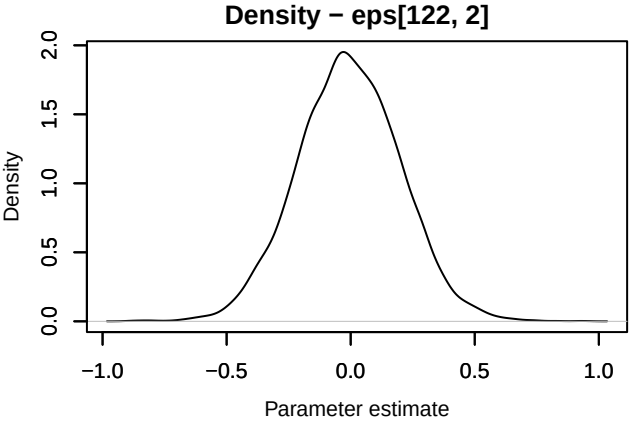
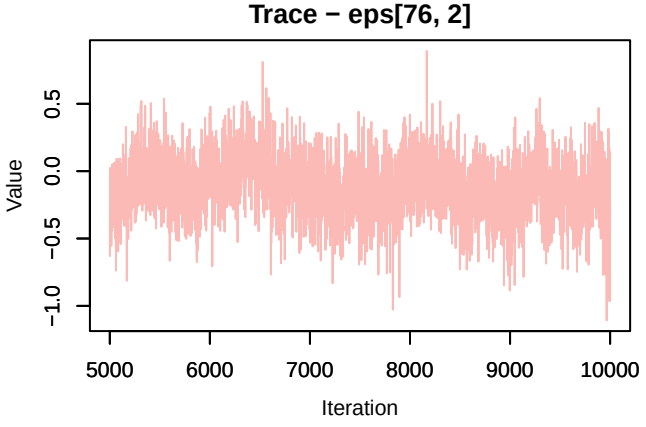
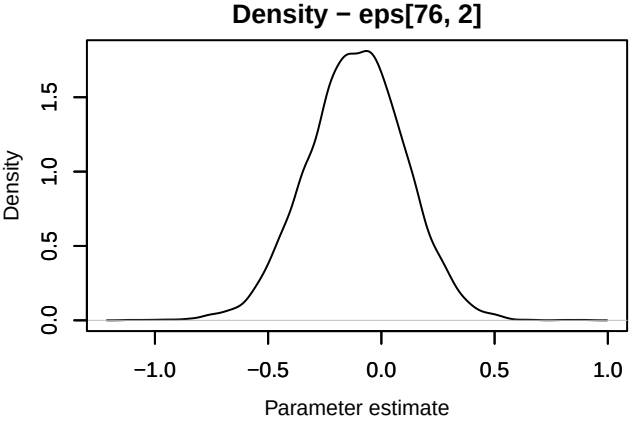

Trace − eps[140, 2]
Value
Iteration
5000
6000
7000
8000
9000
10000
−0.5
0.0
0.5

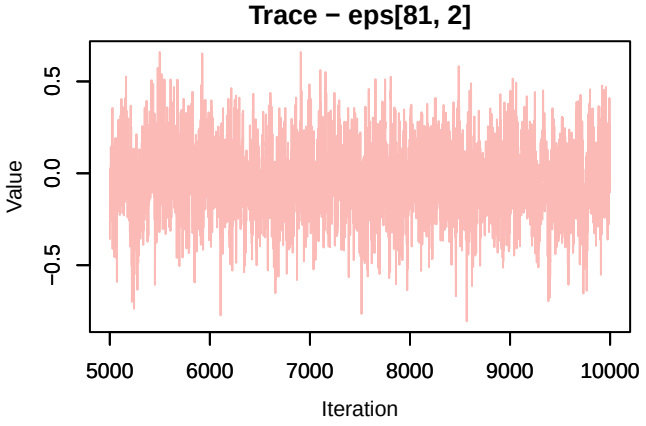

Density − eps[140, 2]
Density
Parameter estimate
0.0
0.5
1.0
1.5
2.0
−0.5
0.0
0.5

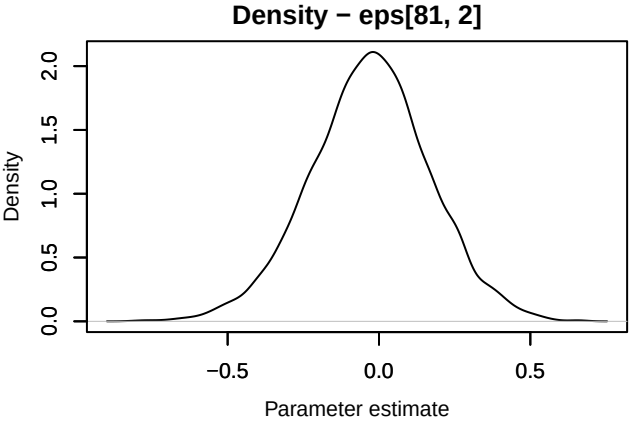

Trace − eps[122, 2]
Value
Iteration
5000
6000
7000
8000
9000
10000
−0.5
0.0
0.5
1.0

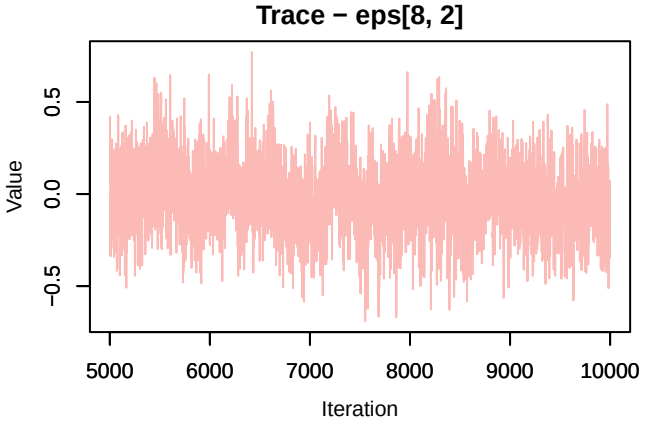

Density − eps[122, 2]
Density
Parameter estimate
0.0
0.5
1.0
1.5
2.0
−1.0
−0.5
0.0
0.5
1.0

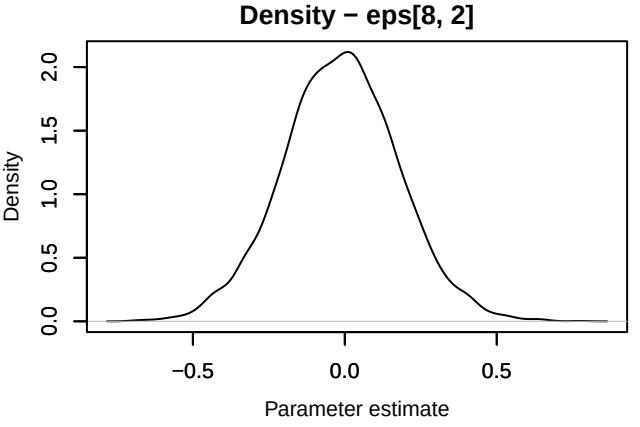

Trace − eps[76, 2]
Value
Iteration
5000
6000
7000
8000
9000
10000
−1.0
−0.5
0.0
0.5

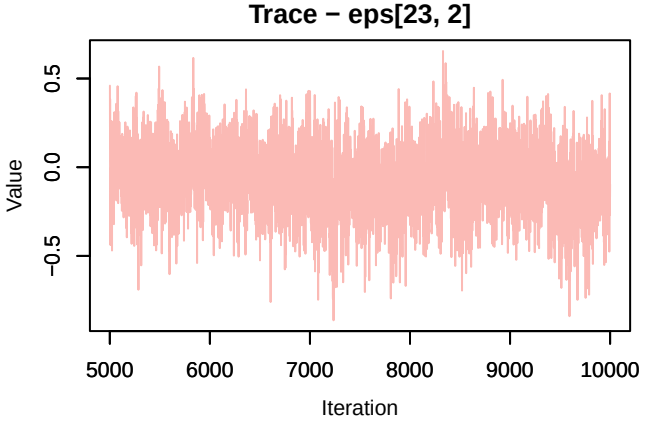

Density − eps[76, 2]
Density
Parameter estimate
0.0
0.5
1.0
1.5
−1.0
−0.5
0.0
0.5
1.0

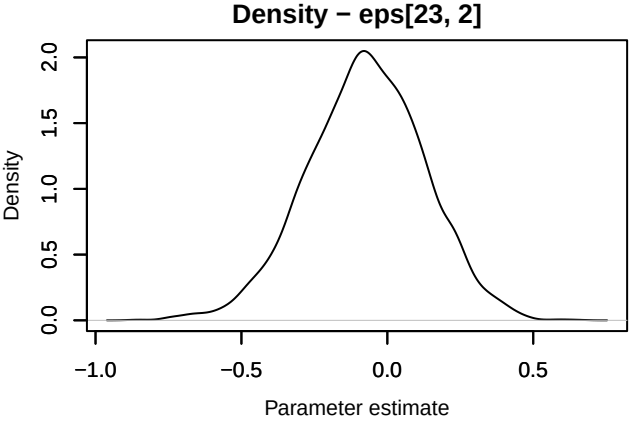

Trace − eps[81, 2]
Value
0.5
0.0
−0.5
5000
6000
7000
8000
9000
10000
Iteration

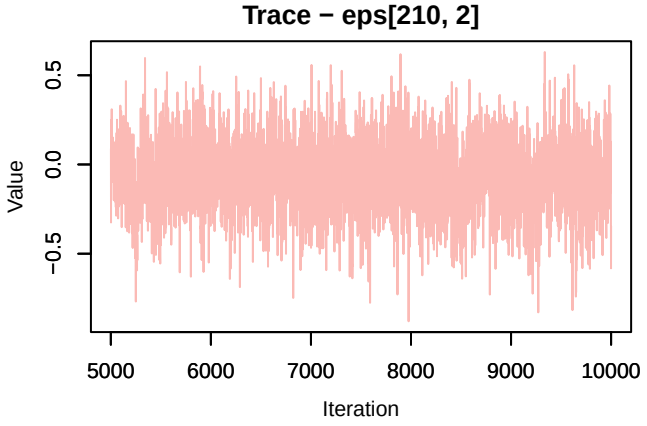

Density − eps[81, 2]
Density
0.0
0.5
1.0
1.5
2.0
−0.5
0.0
0.5
Parameter estimate

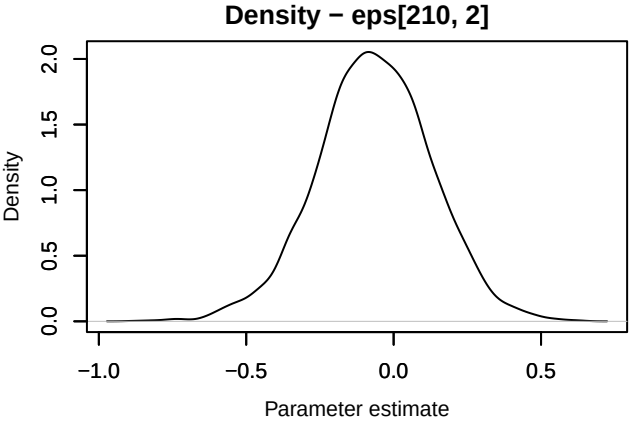

Trace − eps[8, 2]
Value
0.5
0.0
−0.5
5000
6000
7000
8000
9000
10000
Iteration

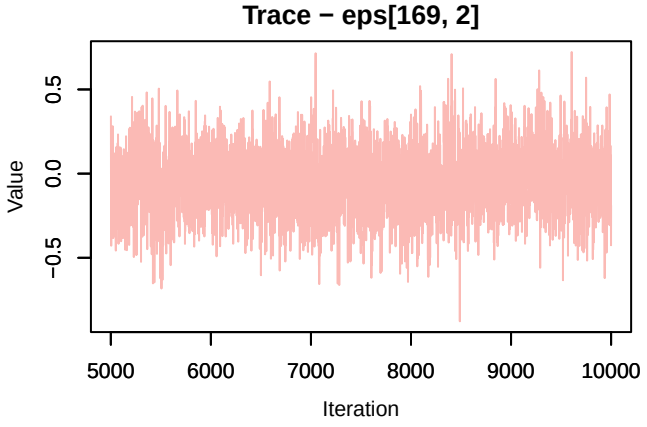

Density − eps[8, 2]
Density
0.0
0.5
1.0
1.5
2.0
−0.5
0.0
0.5
Parameter estimate

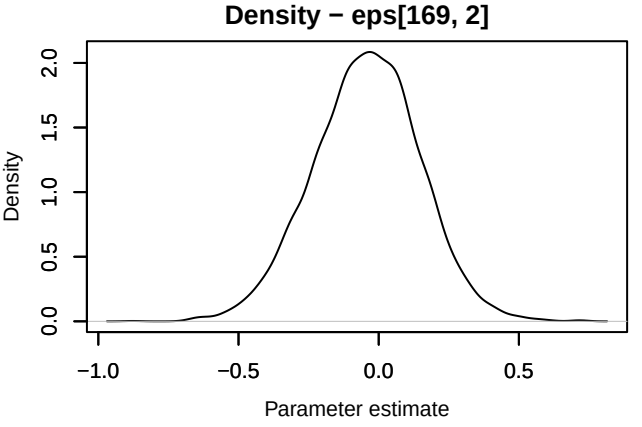

Trace − eps[23, 2]
Value
0.5
0.0
−0.5
5000
6000
7000
8000
9000
10000
Iteration

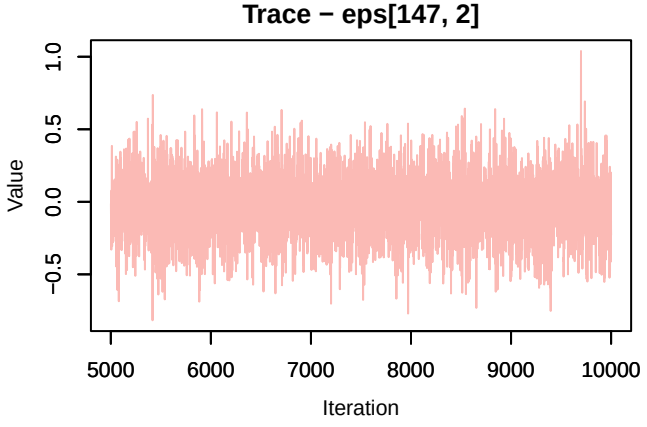

Density − eps[23, 2]
Density
0.0
0.5
1.0
1.5
2.0
−1.0
−0.5
0.0
0.5
Parameter estimate

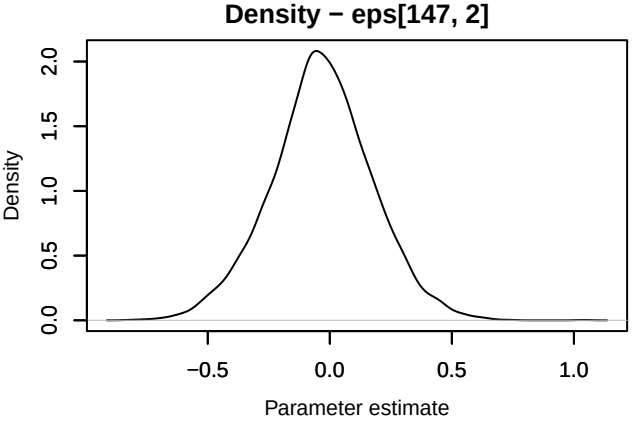

Trace − eps[210, 2]
Value
0.5
0.0
−0.5
5000
6000
7000
8000
9000
10000
Iteration

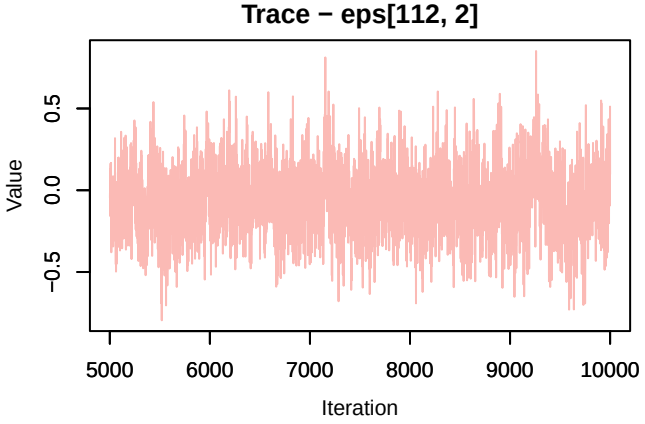

Density − eps[210, 2]
Density
2.0
1.5
1.0
0.5
0.0
−1.0
−0.5
0.0
0.5
Parameter estimate

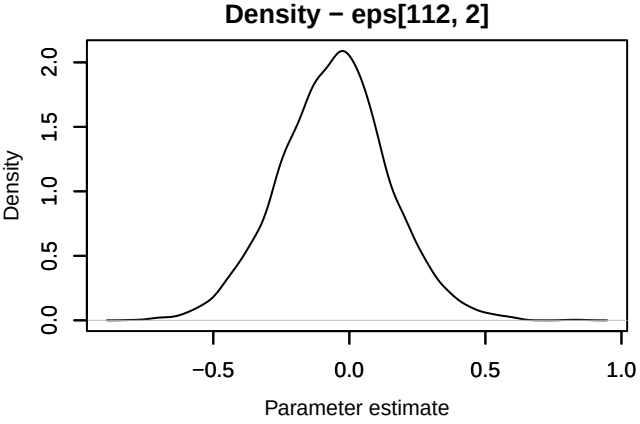

Trace − eps[169, 2]
Value
0.5
0.0
−0.5
5000
6000
7000
8000
9000
10000
Iteration

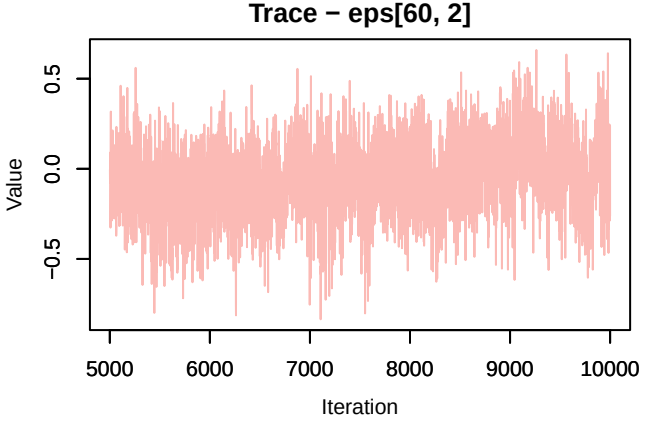

Density − eps[169, 2]
Density
2.0
1.5
1.0
0.5
0.0
−1.0
−0.5
0.0
0.5
Parameter estimate

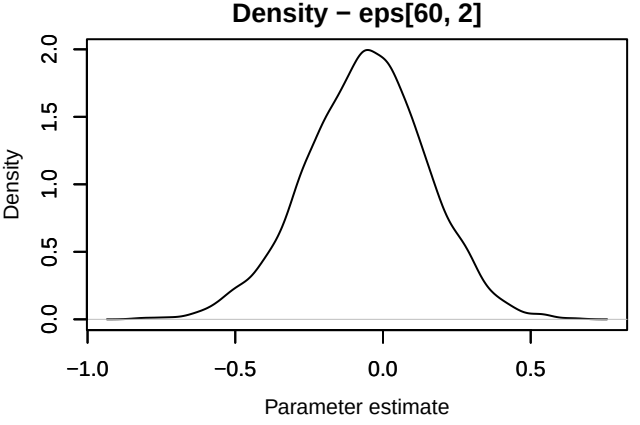

Trace − eps[147, 2]
Value
1.0
0.5
0.0
−0.5
5000
6000
7000
8000
9000
10000
Iteration

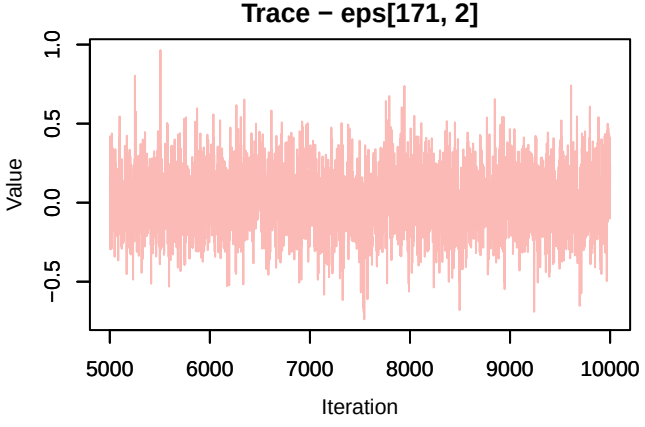

Density − eps[147, 2]
Density
2.0
1.5
1.0
0.5
0.0
−0.5
0.0
0.5
1.0
Parameter estimate

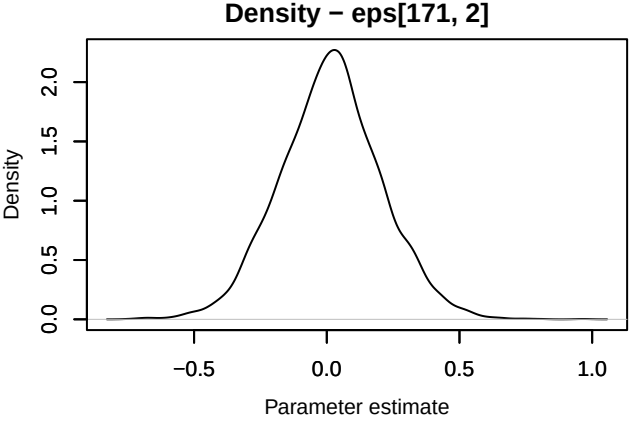

Trace − eps[112, 2]
Value
Iteration
5000
6000
7000
8000
9000
10000
−0.5
0.0
0.5

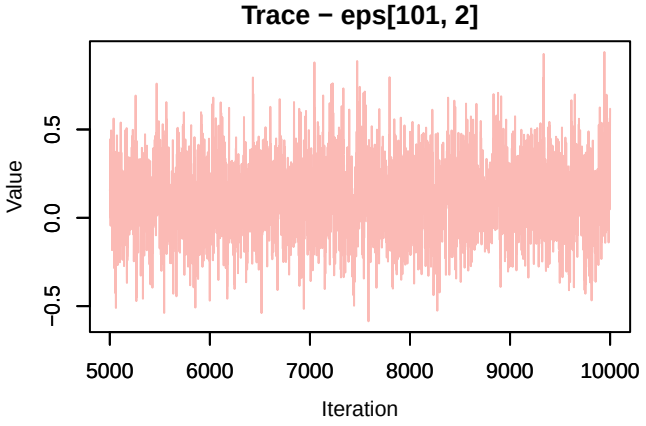

Density − eps[112, 2]
Density
Parameter estimate
0.0
0.5
1.0
1.5
2.0
−0.5
0.0
0.5
1.0

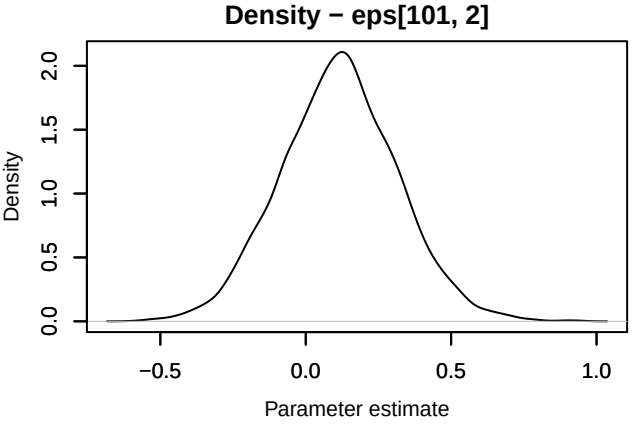

Trace − eps[60, 2]
Value
Iteration
5000
6000
7000
8000
9000
10000
−0.5
0.0
0.5

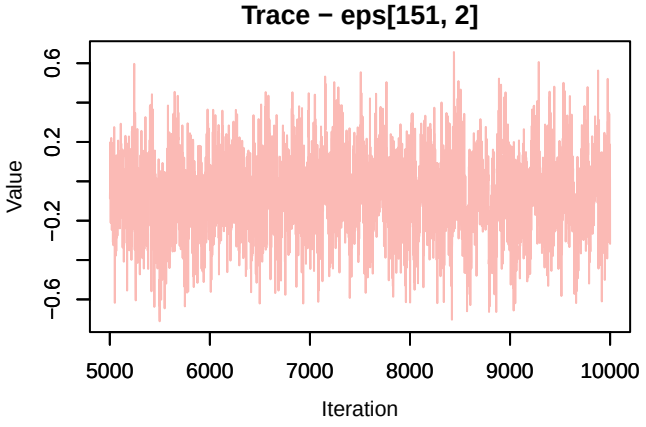

Density − eps[60, 2]
Density
Parameter estimate
0.0
0.5
1.0
1.5
2.0
−1.0
−0.5
0.0
0.5

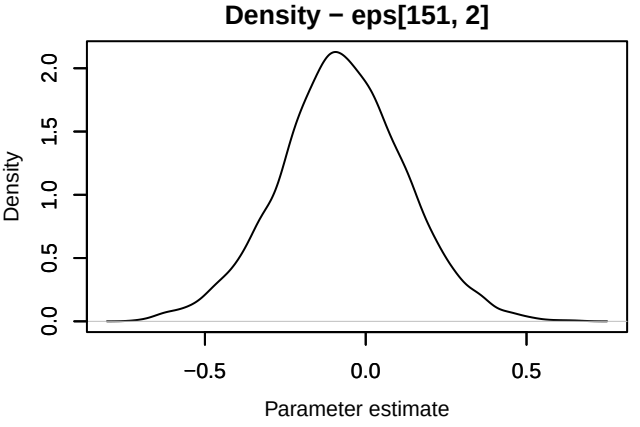

Trace − eps[171, 2]
Value
Iteration
5000
6000
7000
8000
9000
10000
−0.5
0.0
0.5
1.0

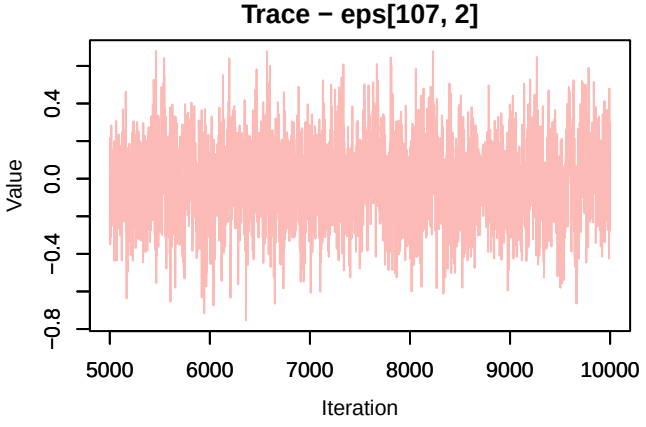

Density − eps[171, 2]
Density
Parameter estimate
0.0
0.5
1.0
1.5
2.0
−0.5
0.0
0.5
1.0

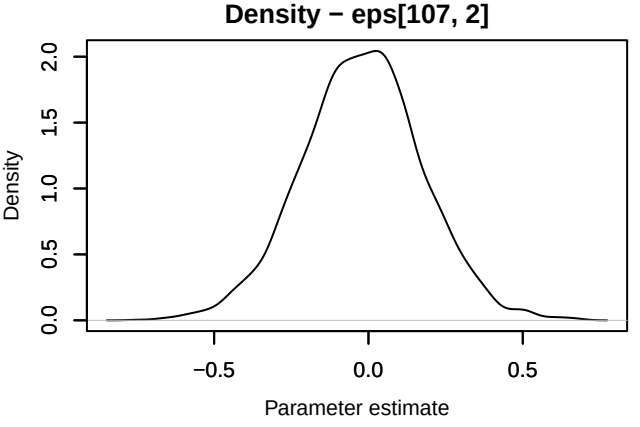

Trace − eps[101, 2]
Value
0.5
0.0
−0.5
5000
6000
7000
8000
9000
10000
Iteration

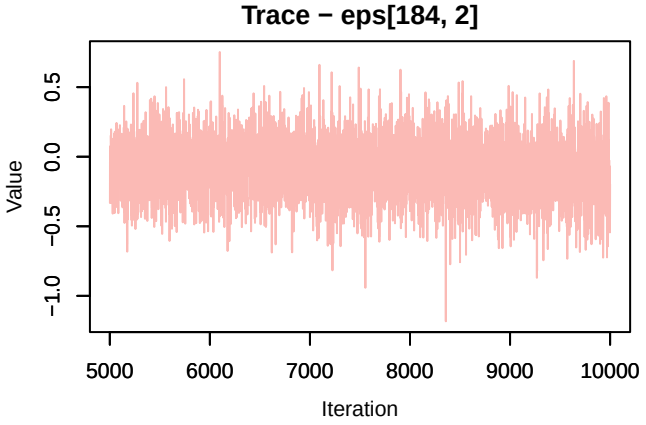

Density − eps[101, 2]
Density
2.0
1.5
1.0
0.5
0.0
−0.5
0.0
0.5
1.0
Parameter estimate

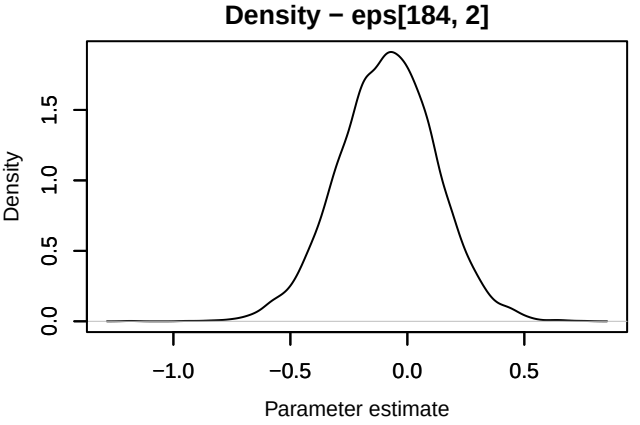

Trace − eps[151, 2]
Value
0.6
0.2
−0.2
−0.6
5000
6000
7000
8000
9000
10000
Iteration

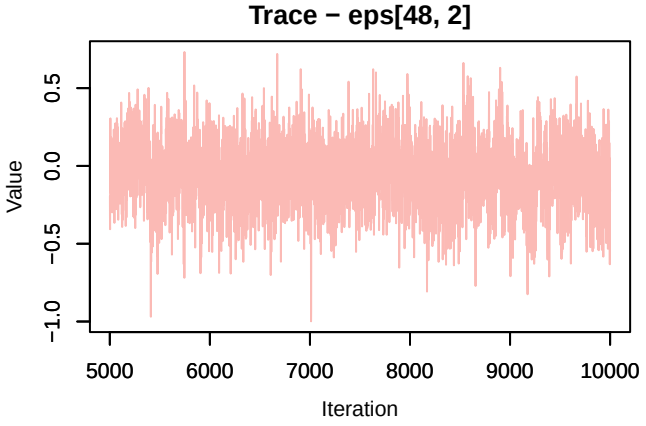

Density − eps[151, 2]
Density
2.0
1.5
1.0
0.5
0.0
−0.5
0.0
0.5
Parameter estimate

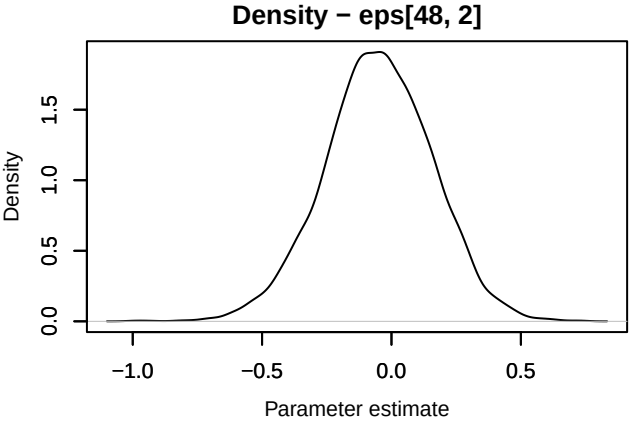

Trace − eps[107, 2]
Value
0.4
0.0
−0.4
−0.8
5000
6000
7000
8000
9000
10000
Iteration

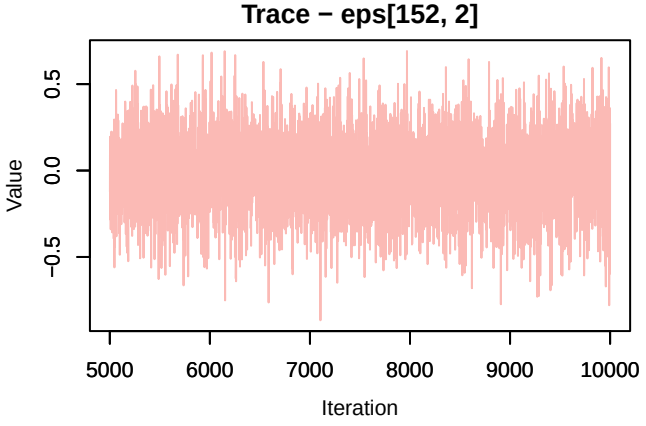

Density − eps[107, 2]
Density
2.0
1.5
1.0
0.5
0.0
−0.5
0.0
0.5
Parameter estimate

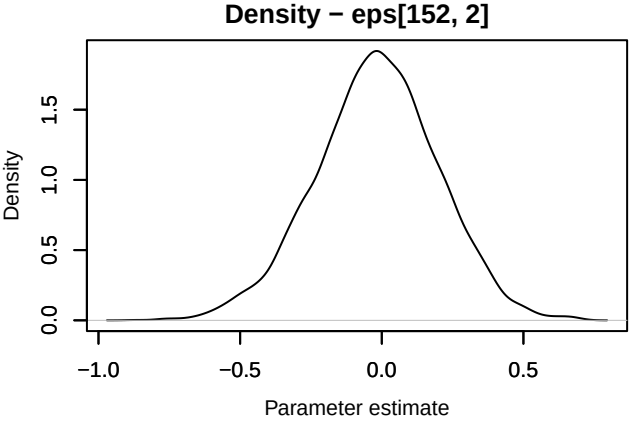

Trace − eps[184, 2]
Value
0.5
0.0
−0.5
−1.0
5000
6000
7000
8000
9000
10000
Iteration

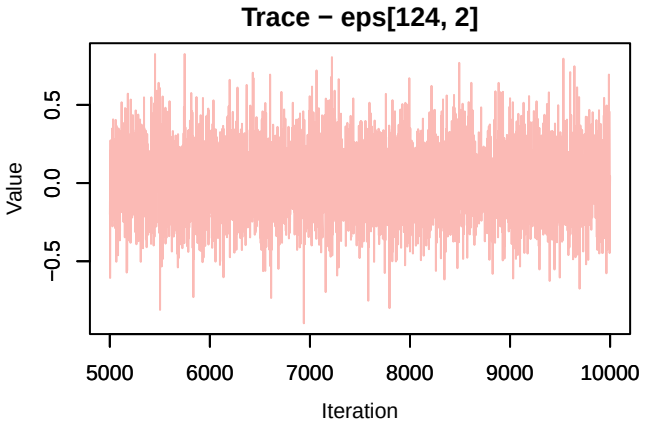

Density − eps[184, 2]
Density
1.5
1.0
0.5
0.0
−1.0
−0.5
0.0
0.5
Parameter estimate

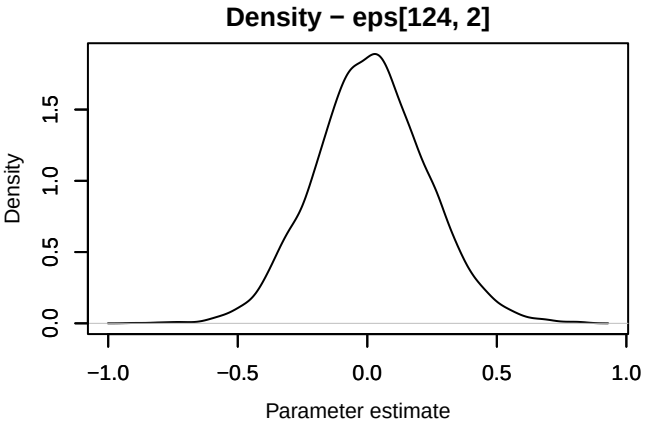

Trace − eps[48, 2]
Value
0.5
0.0
−0.5
−1.0
5000
6000
7000
8000
9000
10000
Iteration

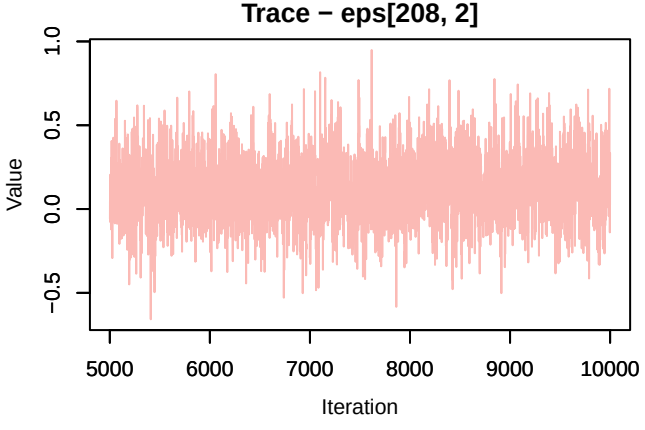

Density − eps[48, 2]
Density
1.5
1.0
0.5
0.0
−1.0
−0.5
0.0
0.5
Parameter estimate

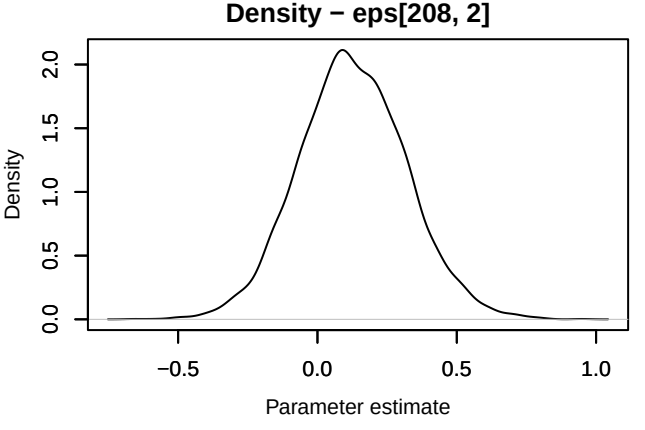

Trace − eps[152, 2]
Value
0.5
0.0
−0.5
5000
6000
7000
8000
9000
10000
Iteration


Density − eps[152, 2]
Density
1.5
1.0
0.5
0.0
−1.0
−0.5
0.0
0.5
Parameter estimate


Trace − eps[124, 2]
Value
Iteration
5000
6000
7000
8000
9000
10000
−0.5
0.0
0.5


Density − eps[124, 2]
Density
Parameter estimate
−1.0
−0.5
0.0
0.5
1.0
0.0
0.5
1.0
1.5


Trace − eps[208, 2]
Value
Iteration
5000
6000
7000
8000
9000
10000
−0.5
0.0
0.5
1.0


Density − eps[208, 2]
Density
Parameter estimate
−0.5
0.0
0.5
1.0
0.0
0.5
1.0
1.5
2.0