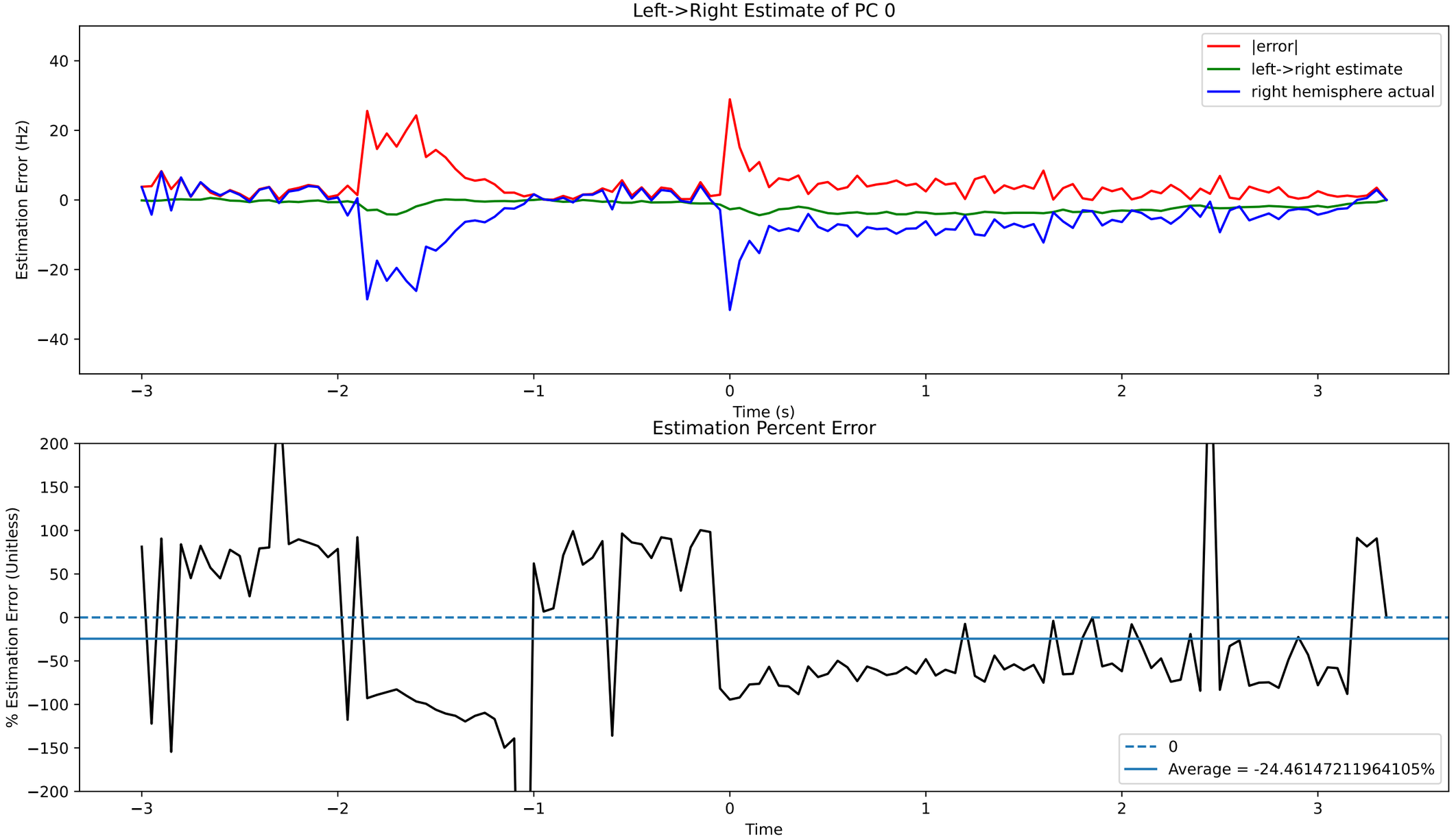
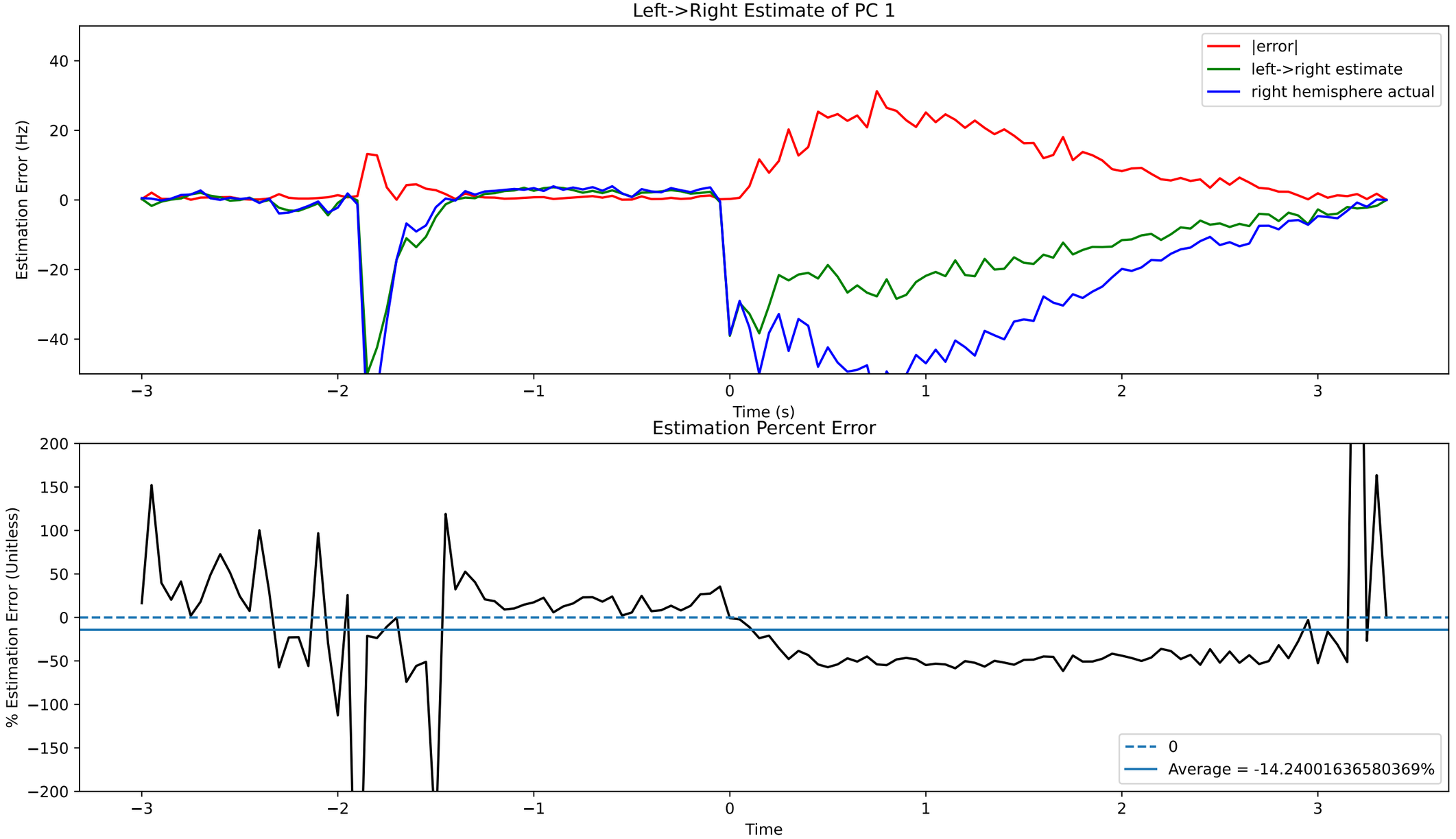
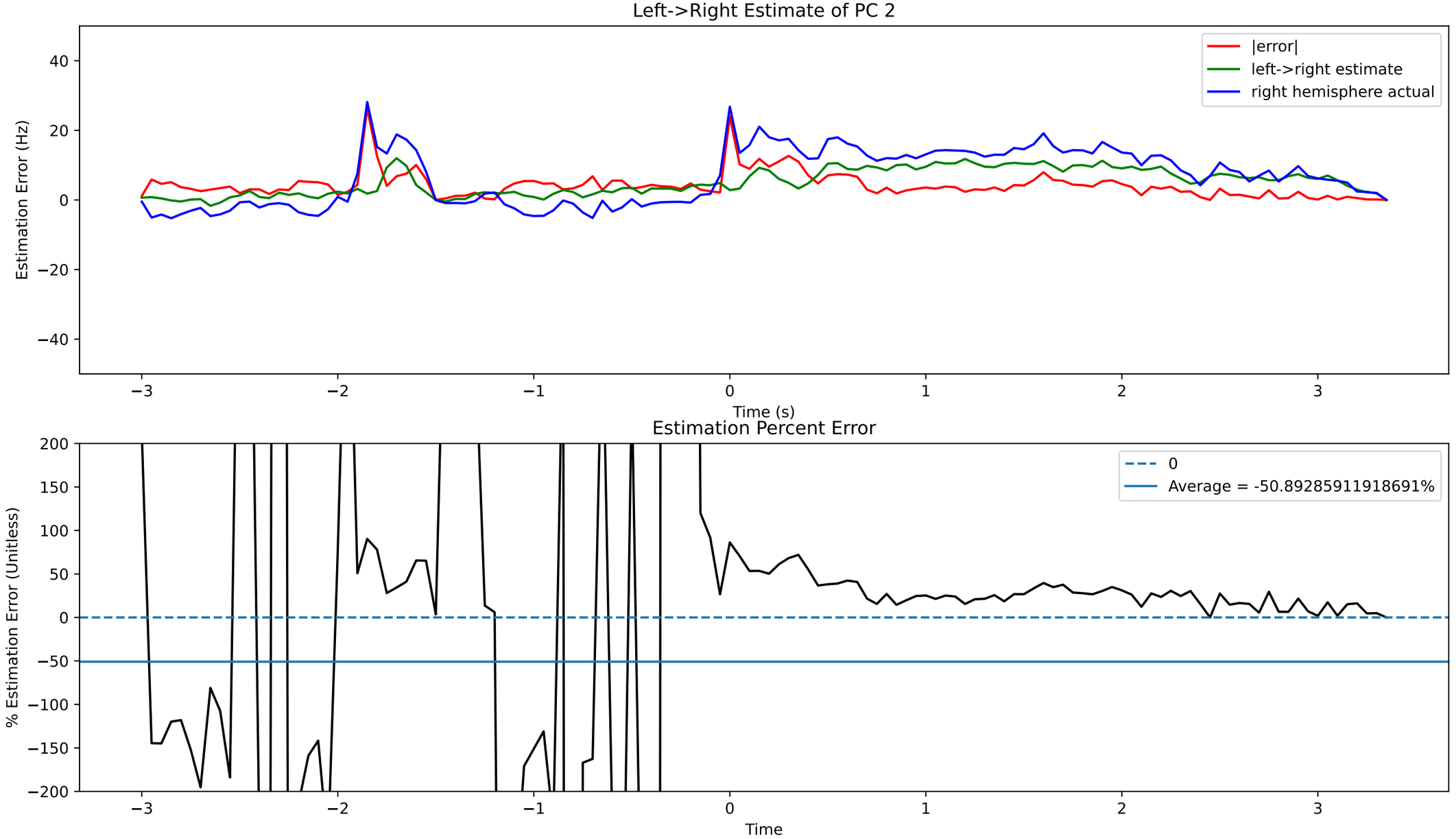
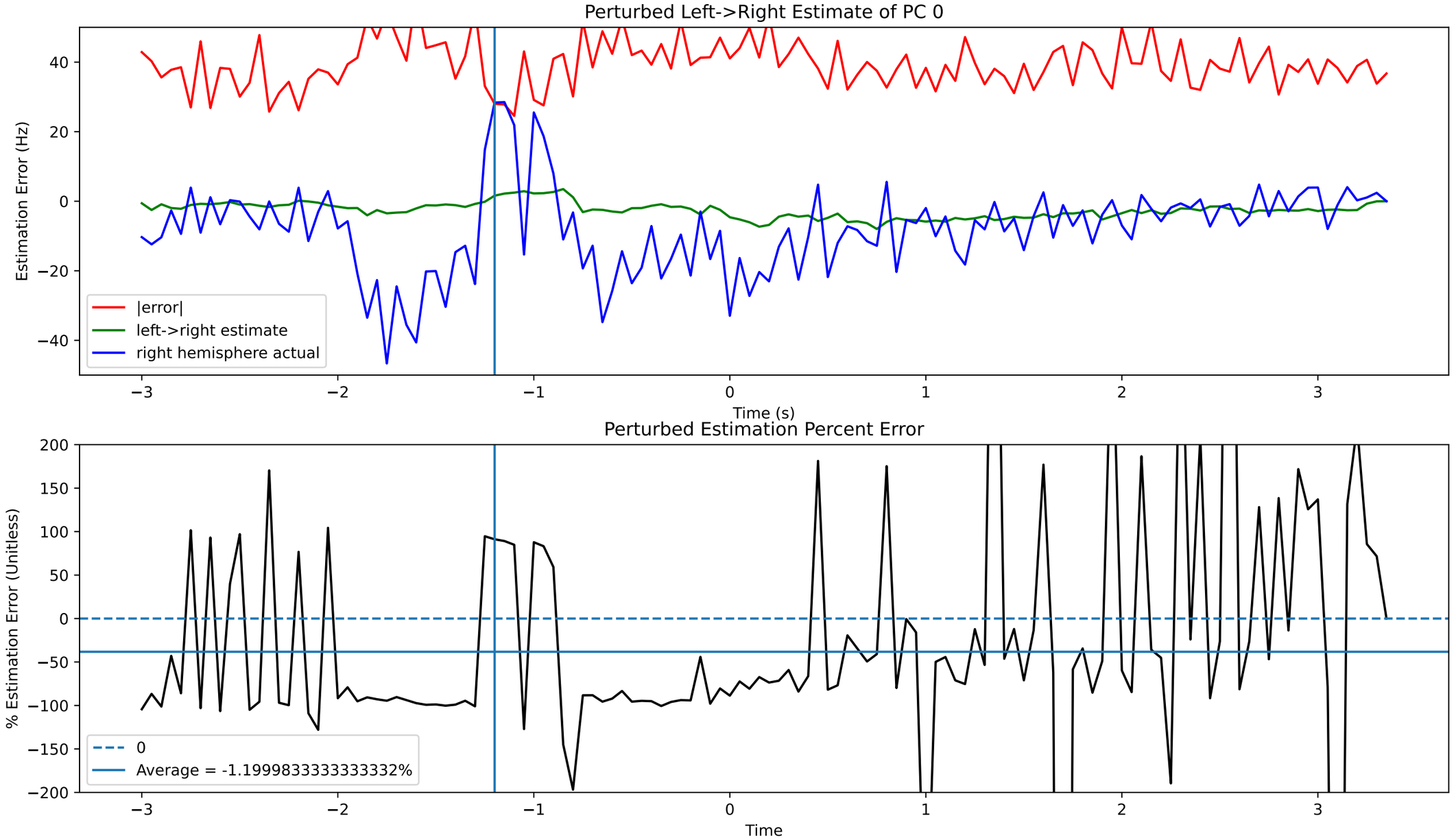
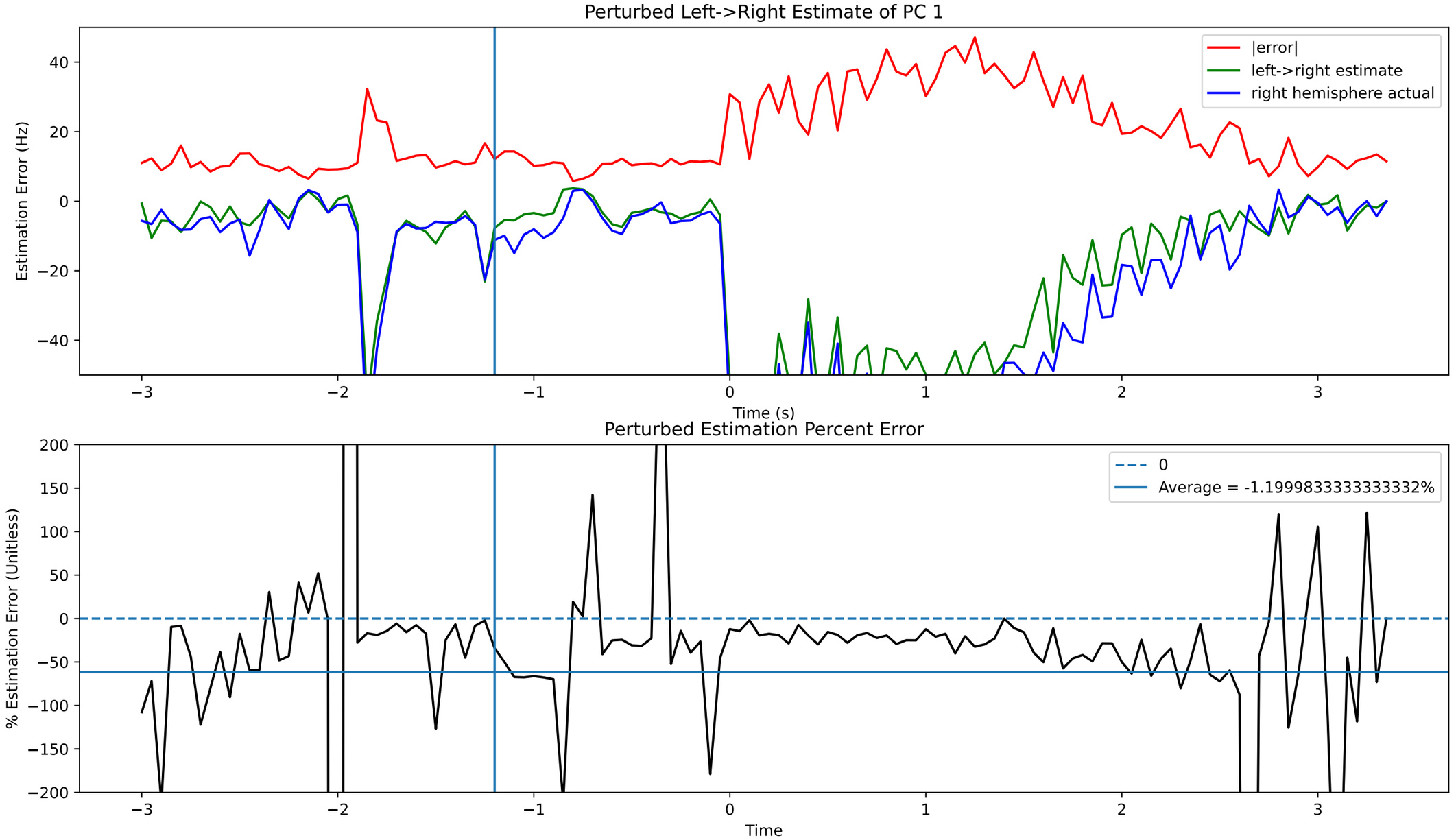
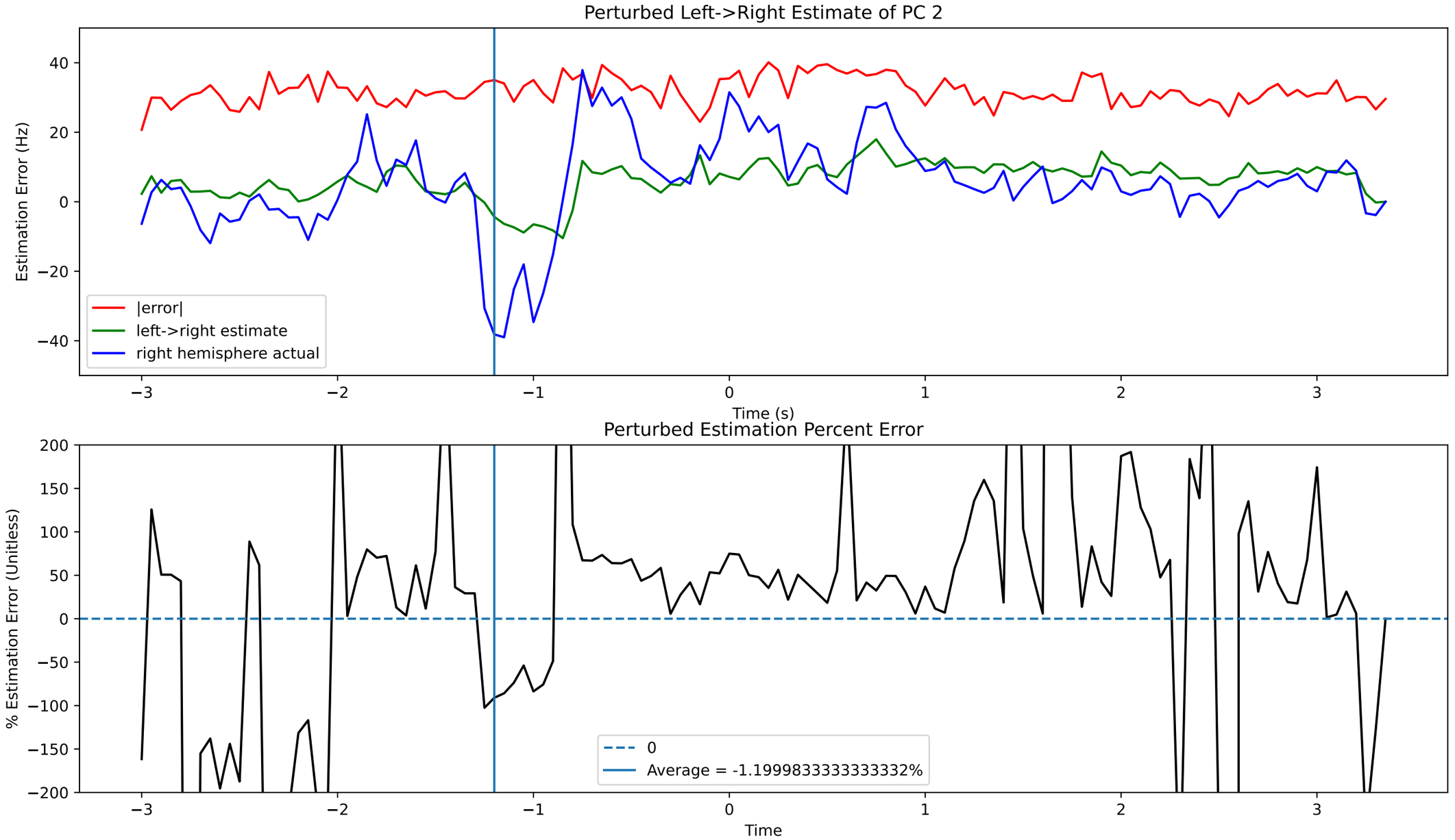

Left->Right Estimate of PC 0
|error|
left->right estimate
right hemisphere actual
Estimation Error (Hz)
Time (s)
Estimation Percent Error
% Estimation Error (Unitless)
Time
0
Average = -24.46147211964105%


Left->Right Estimate of PC 1
|error|
left->right estimate
right hemisphere actual
Estimation Error (Hz)
Time (s)
Estimation Percent Error
% Estimation Error (Unitless)
0
Average = -14.24001636580369%
Time


Left->Right Estimate of PC 2
|error|
left->right estimate
right hemisphere actual
Estimation Error (Hz)
40
20
0
−20
−40
−3
−2
−1
0
1
2
3
Time (s)
Estimation Percent Error
0
Average = -50.89285911918691%
% Estimation Error (Unitless)
200
150
100
50
0
−50
−100
−150
−200
Time


Perturbed Left->Right Estimate of PC 0
Estimation Error (Hz)
40
20
0
−20
−40
|error|
left->right estimate
right hemisphere actual
−3
−2
−1
0
1
2
3
Time (s)
Perturbed Estimation Percent Error
% Estimation Error (Unitless)
200
150
100
50
0
−50
−100
−150
−200
0
Average = -1.1999833333333332%
Time


Perturbed Left->Right Estimate of PC 1
|error|
left->right estimate
right hemisphere actual
Estimation Error (Hz)
Time (s)
Perturbed Estimation Percent Error
0
Average = -1.1999833333333332%
% Estimation Error (Unitless)
Time


Perturbed Left->Right Estimate of PC 2
Estimation Error (Hz)
40
20
0
−20
−40
|error|
left->right estimate
right hemisphere actual
−3
−2
−1
0
1
2
3
Time (s)
Perturbed Estimation Percent Error
% Estimation Error (Unitless)
200
150
100
50
0
−50
−100
−150
−200
0
Average = -1.1999833333333332%
Time