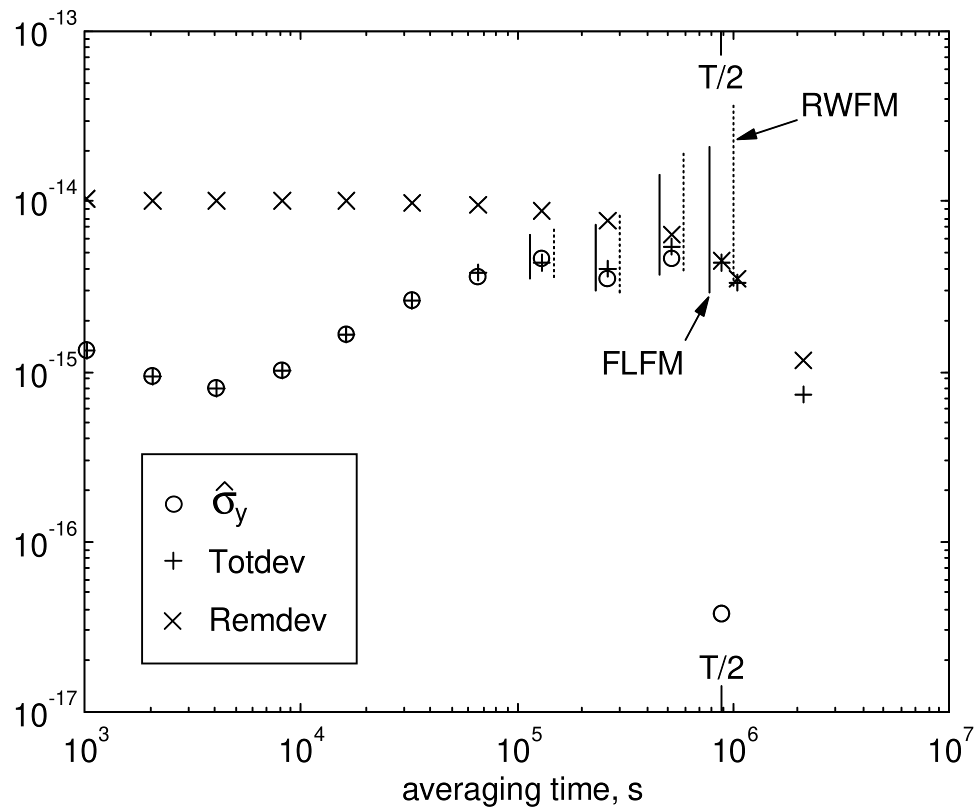
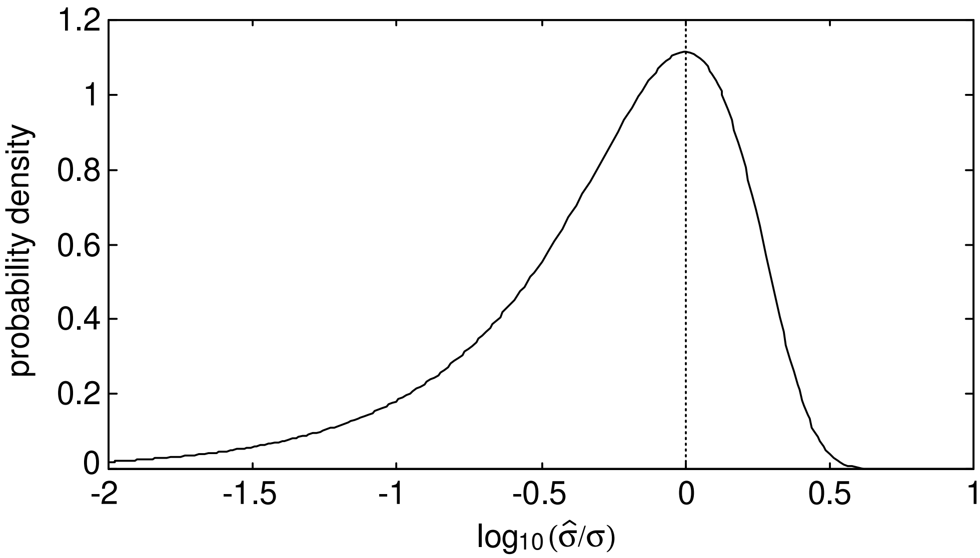
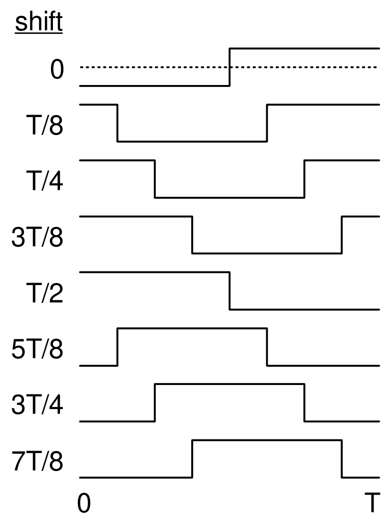


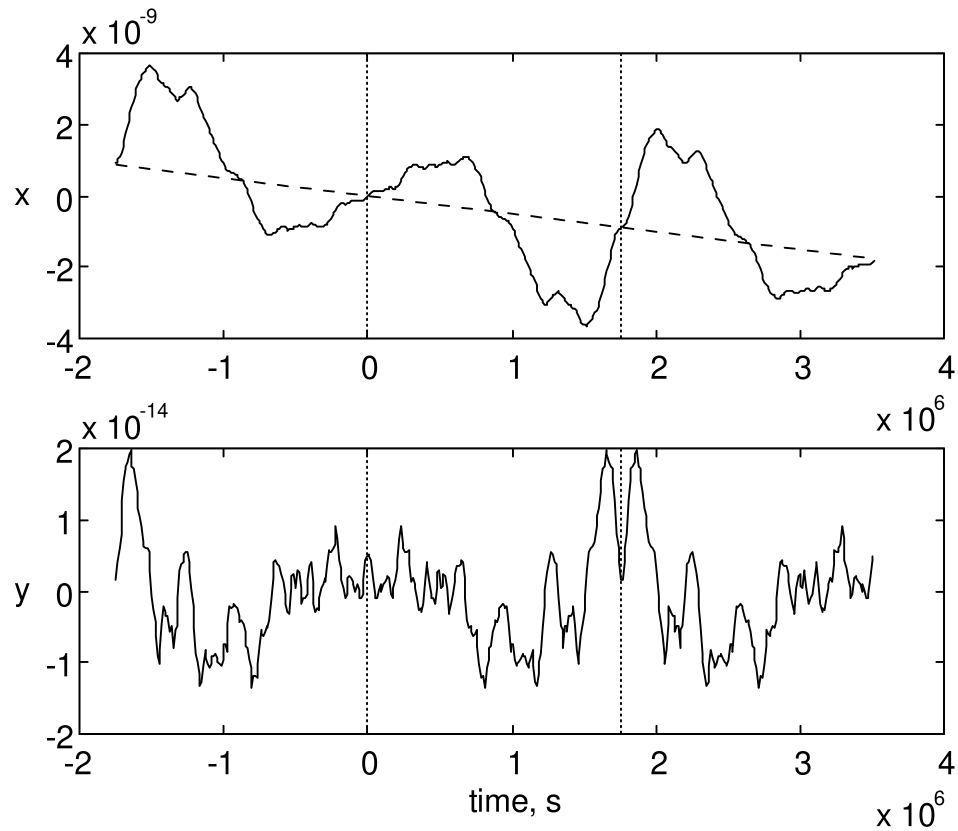
10^{-13}
10^{-14}
10^{-15}
10^{-16}
10^{-17}
10^{3}
10^{4}
10^{5}
10^{6}
10^{7}
averaging time, s
T/2
RWFM
FLFM
T/2
$\hat{\sigma}_y$
Totdev
Remdev



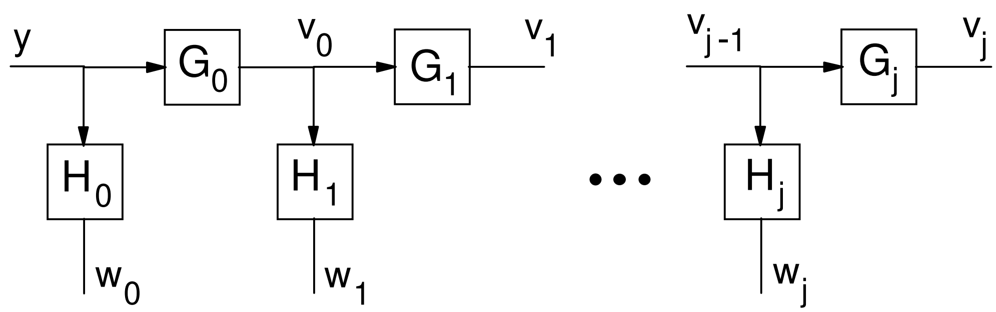
1.2
1
0.8
0.6
0.4
0.2
0
probability density
-2
-1.5
-1
-0.5
0
0.5
1
log10 (σ̂/σ)

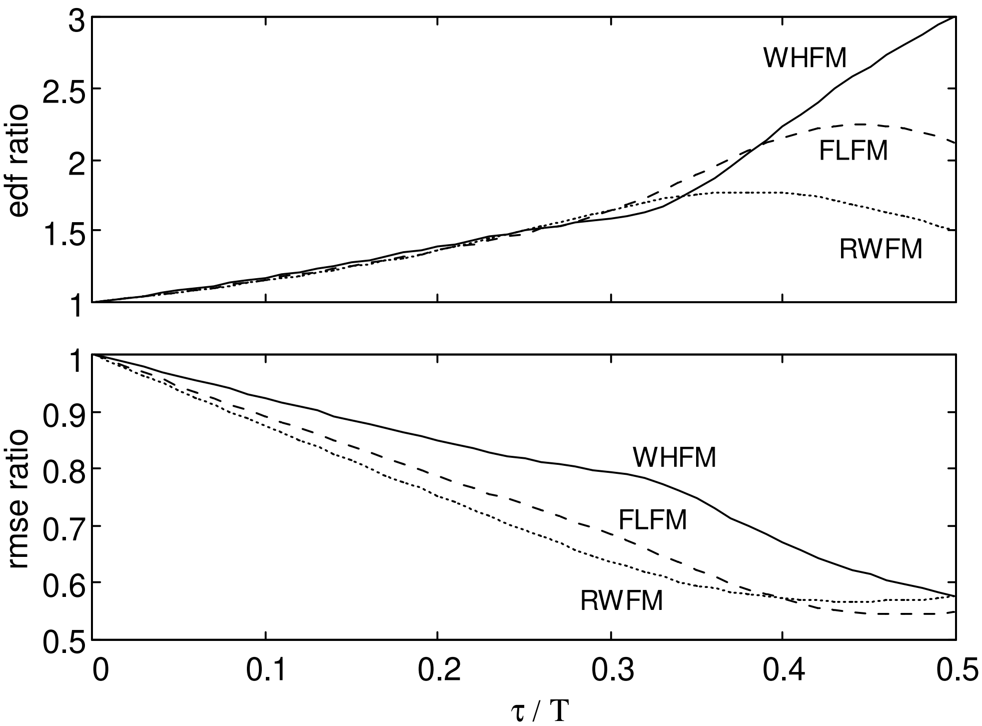


shift
0
T/8
T/4
3T/8
T/2
5T/8
3T/4
7T/8
0
T



x 10^-9
x
4
2
0
-2
-4
-2
-1
0
1
2
3
4
x 10^6
x 10^-14
y
2
1
0
-1
-2
time, s
x 10^6


y
G0
v0
G1
v1
vj-1
Gj
vj
H0
H1
Hj
w0
w1
wj



3
2.5
2
1.5
1
edf ratio
WHFM
FLFM
RWFM
1
0.9
0.8
0.7
0.6
0.5
rmse ratio
WHFM
FLFM
RWFM
0
0.1
0.2
0.3
0.4
0.5
τ / T