E~N(10,1), $\alpha_e=\sqrt{0.01}$
E~N(10,1), $\alpha_e=\sqrt{0.25}$
E~N(10,1), $\alpha_e=\sqrt{0.5}$
E~logN, $\alpha_e=\sqrt{0.01}$
E~logN, $\alpha_e=\sqrt{0.25}$
E~logN, $\alpha_e=\sqrt{0.5}$
Type 1 error
σ_{error}
0.0
0.2
0.4
0.6
0.8
1.0
M test
ME test
M-ME test