(a)

f_s = 100-Hz (β= ±1.6°)
f_s = 100-Hz (β= ±45°)
f_s = 0.1-Hz (β= ±1.6°)
f_s = 0.1-Hz (β= ±45°)
Prior results(β= ±1.6°)
SQL (β= ±1.6°)
SQL (β= ±45°)

Allan variance σ_e^2, σ_f^2 (as^2)

10^4
10^2
10^0
10^{-2}
10^{-4}
10^{-6}

10^{-2} 10^{-1} 10^0 10^1 10^2 10^3 10^4 10^5 10^6

Averaging intervals T (s)