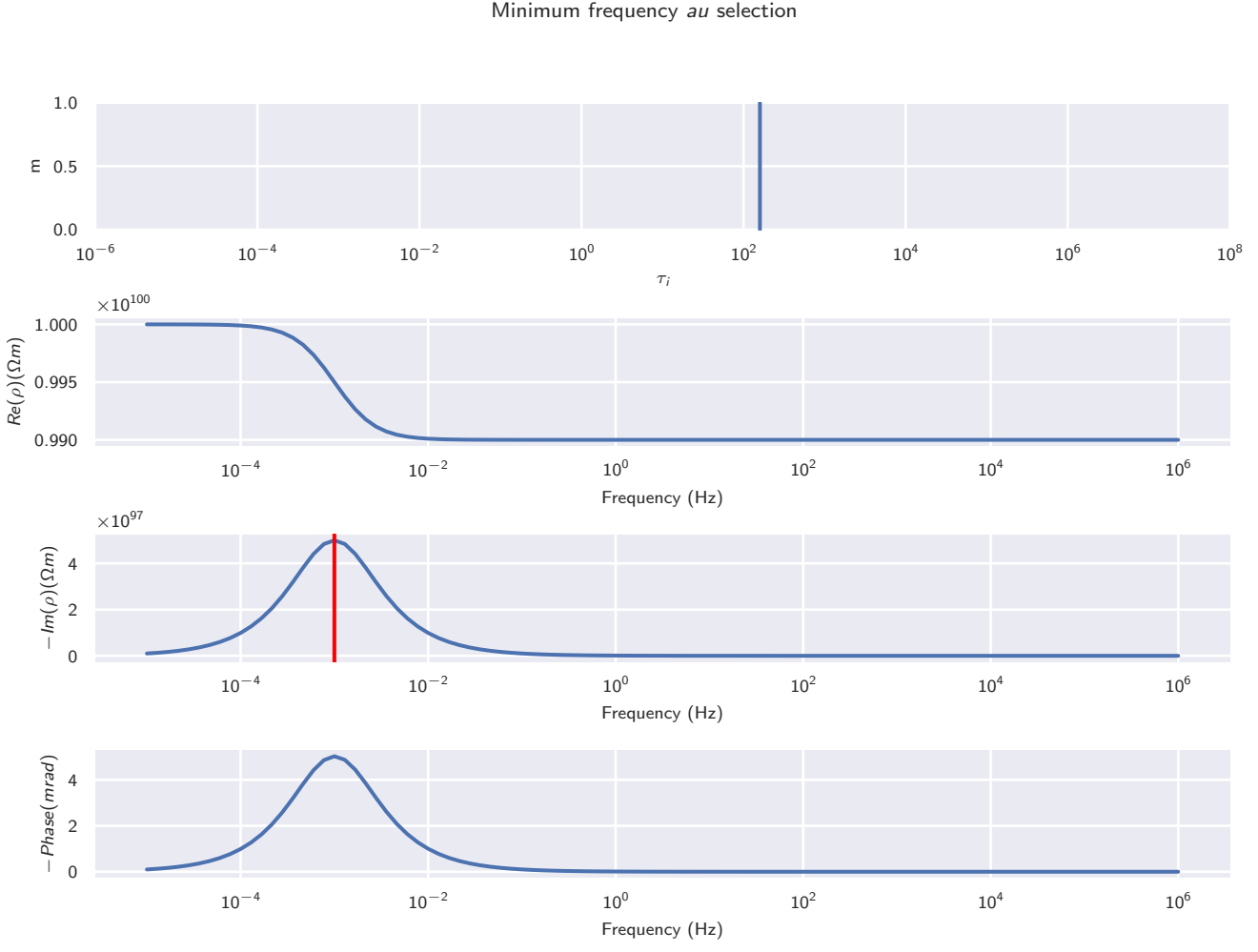
Minimum frequency au selection
m
1.0
0.5
0.0
10^{-6}
10^{-4}
10^{-2}
10^{0}
10^{2}
10^{4}
10^{6}
10^{8}
τ_i
$\times 10^{100}$
$Re(\rho)(\Omega m)$
1.000
0.995
0.990
Frequency (Hz)
$\times 10^{97}$
$-Im(\rho)(\Omega m)$
4
2
0
$-Phase(mrad)$