Sensitivity Curves
LISA
Conklin
Omega
GADFLI
Tinto
1e-11
1e-12
1e-13
1e-14
1e-15
1e-16
1e-17
1e-18
1e-19
1e-20
$S_h^{-1/2}$ ($Hz^{-1/2}$)
1e-05
0.0001
0.001
0.01
0.1
1
10
100
f(Hz)