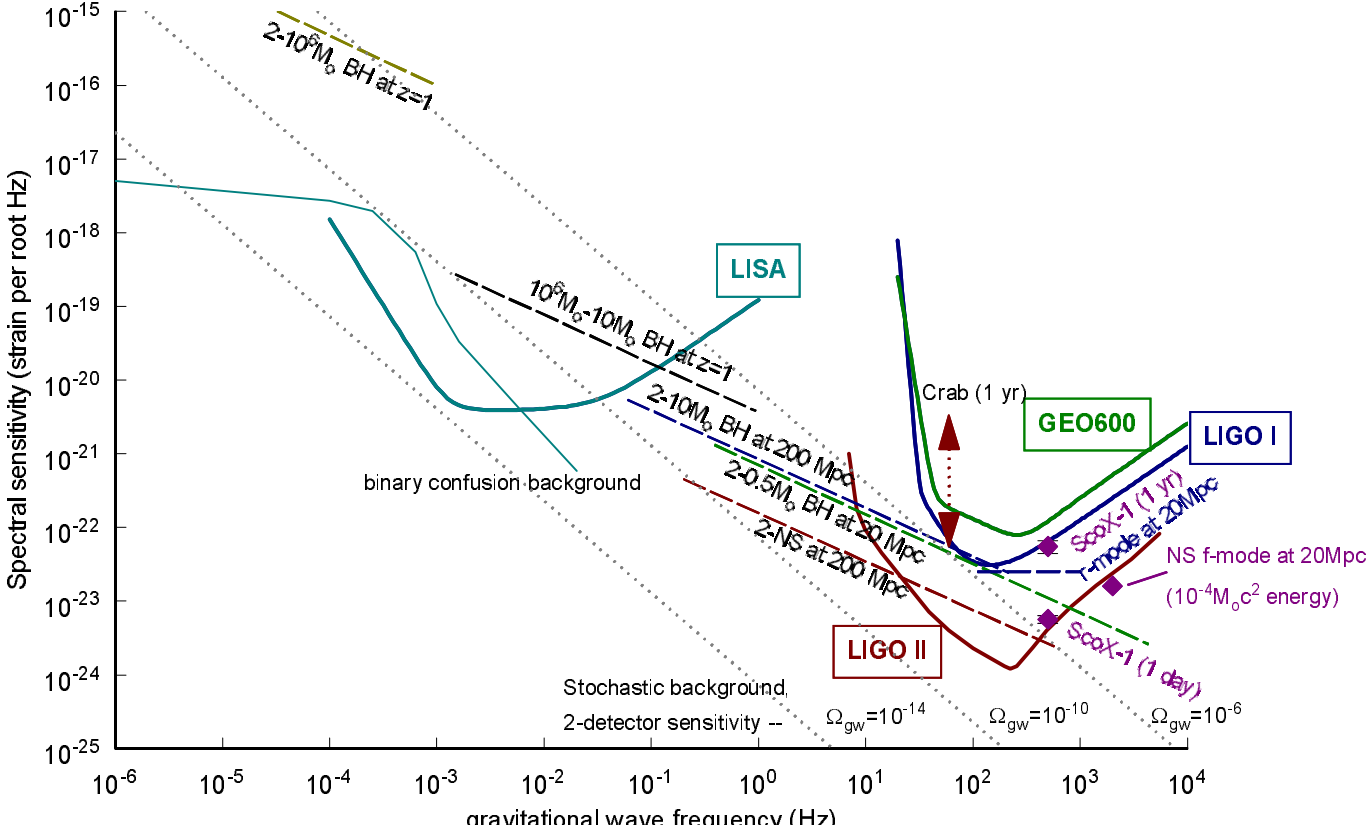
Spectral sensitivity (strain per root Hz)
gravitational wave frequency (Hz)
2-10^6M⊙ BH at z=1
10^6M⊙-10M⊙ BH at z=1
2-10M⊙ BH at 200 Mpc
2-0.5M⊙ BH at 20 Mpc
2-NS at 200 Mpc
binary confusion background
LISA
Crab (1 yr)
GEO600
LIGO I
ScoX-1 (1 yr)
r-mode at 20Mpc
NS f-mode at 20Mpc
(10^-4M⊙c^2 energy)
ScoX-1 (1 day)
LIGO II
Stochastic background
2-detector sensitivity --
Ωgw=10^-14
Ωgw=10^-10
Ωgw=10^-6