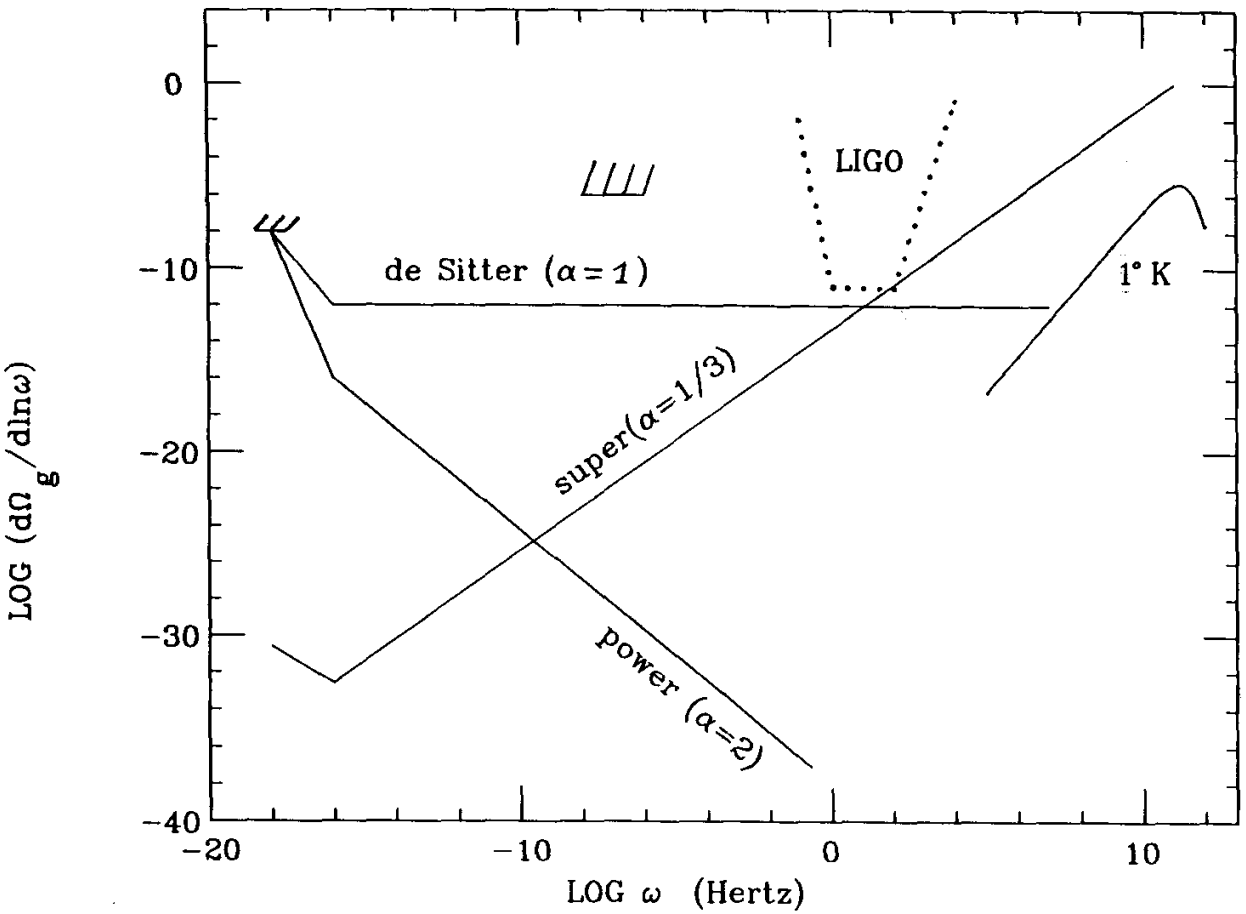
Fig. 1


0
−10
−20
−30
−40
−20
−10
0
10
LOG ω (Hertz)
LOG (dΩ g /dlnω)
LIGO
de Sitter (α = 1)
1° K
super(α=1/3)
power (α=2)