Fig. 3

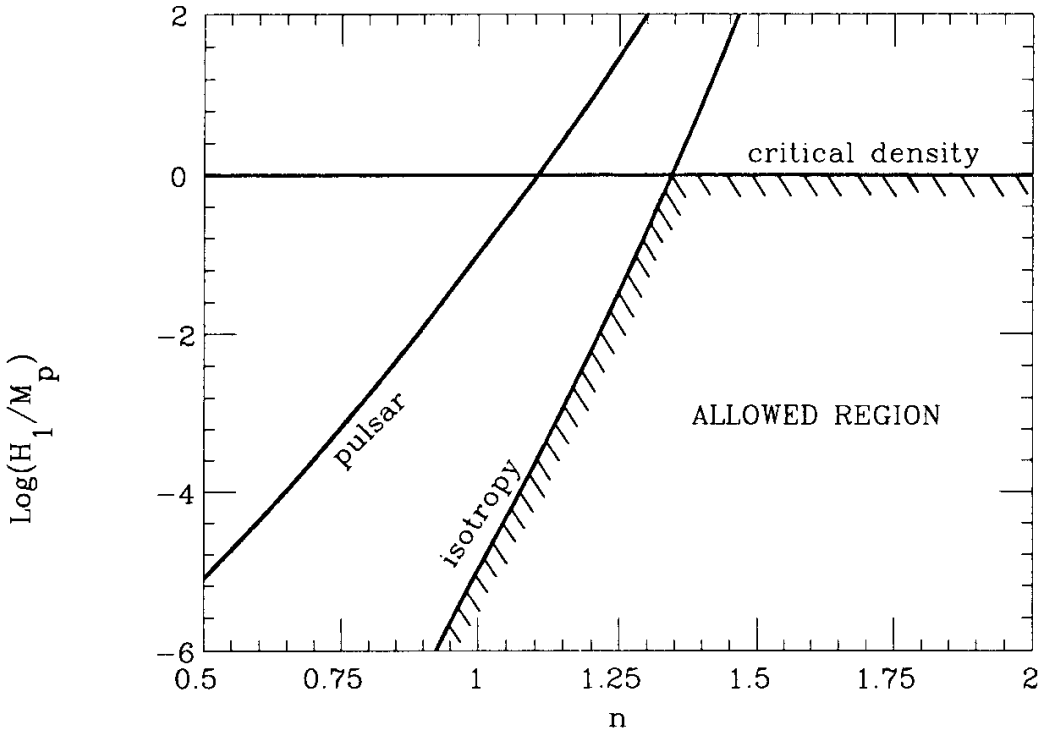
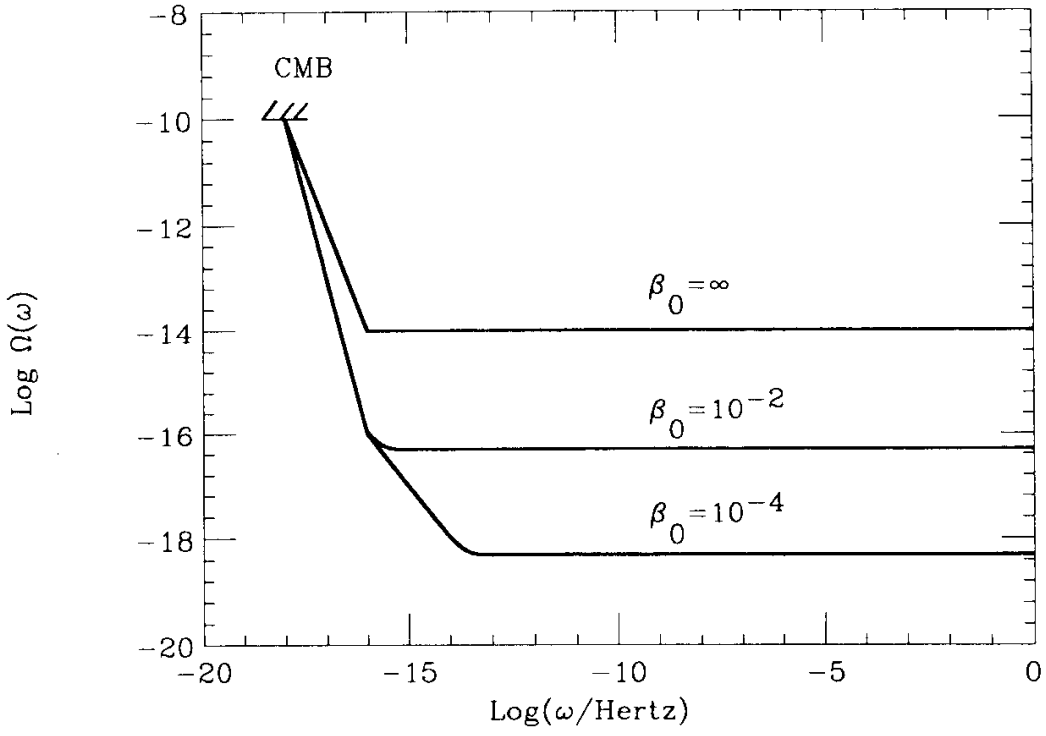

critical density
pulsar
isotropy
ALLOWED REGION
Log(H_1/M_p)
n
2
0
−2
−4
−6
0.5
0.75
1
1.25
1.5
1.75
2

Fig. 4


CMB
β_0=∞
β_0=10^−2
β_0=10^−4
Log Ω(ω)
Log(ω/Hertz)
−8
−10
−12
−14
−16
−18
−20
−20
−15
−10
−5
0