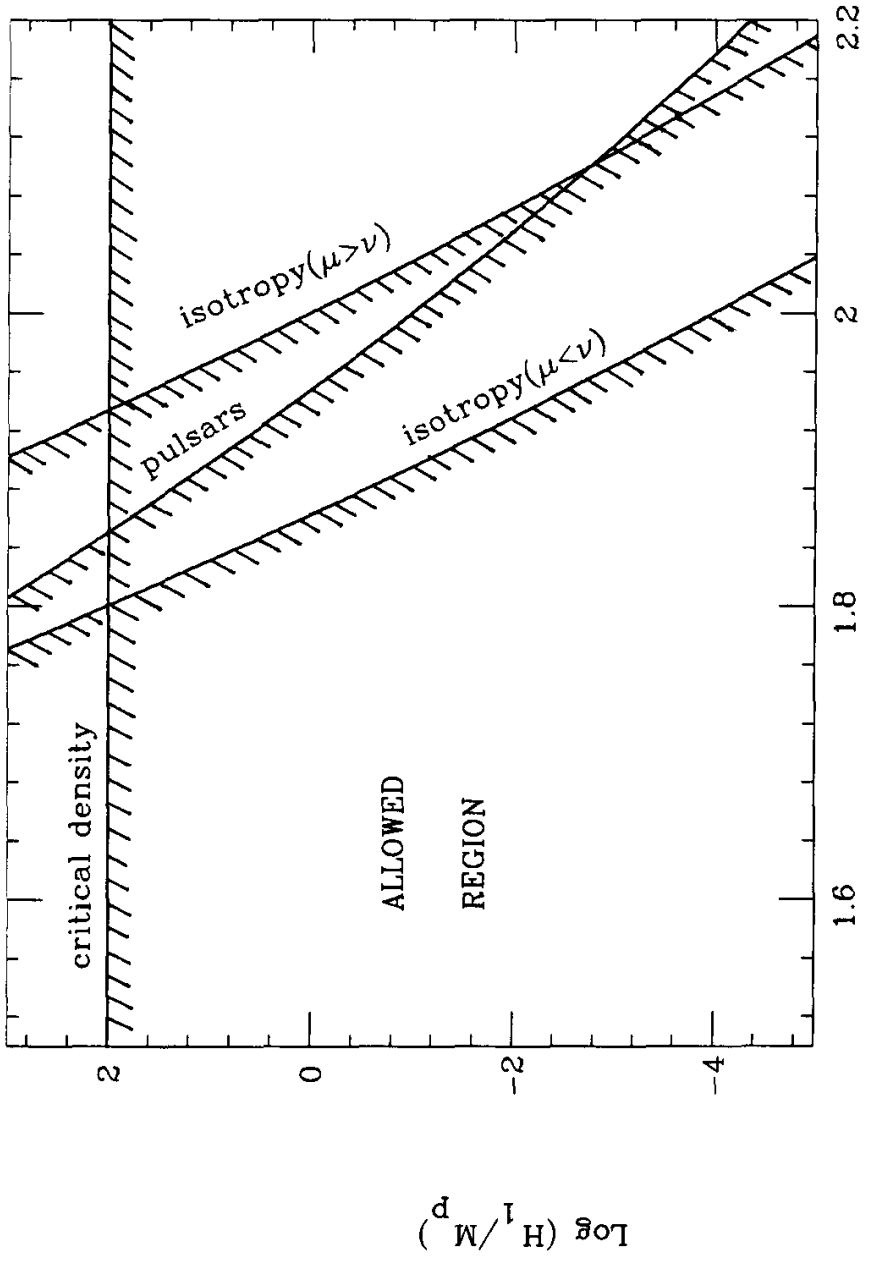
critical density
isotropy($\mu>\nu$)
pulsars
isotropy($\mu<\nu$)
ALLOWED
REGION
2
0
-2
-4
1.6
1.8
2
2.2
x= | μ - ν |
Log (H_1/M_p)

Fig.1