Fig. 5

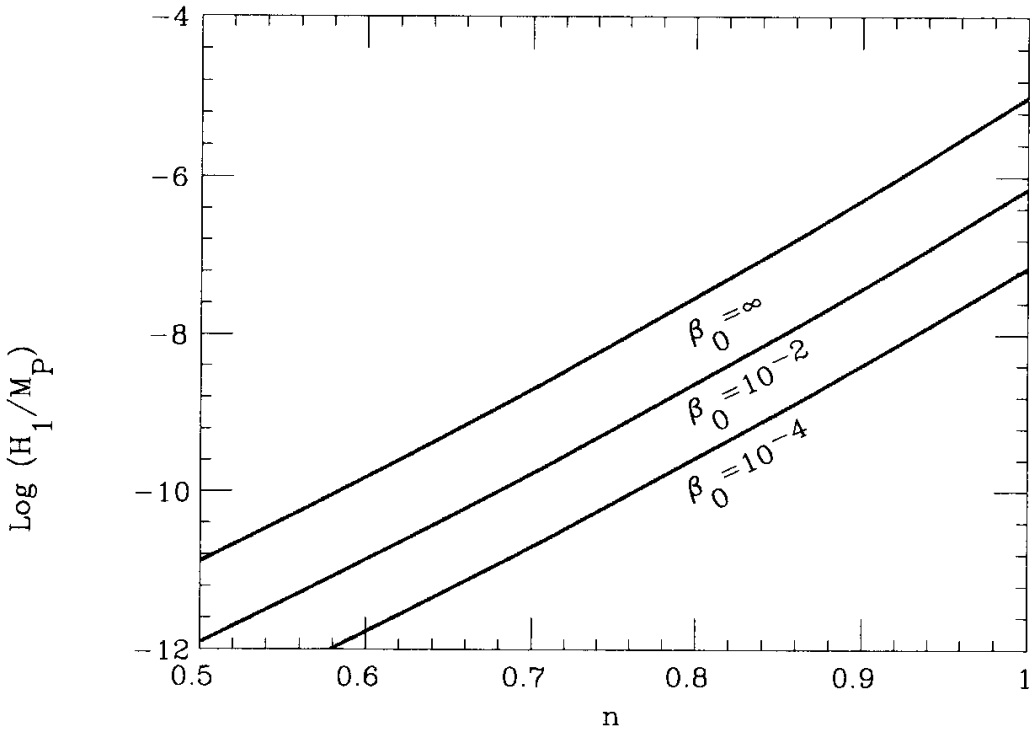
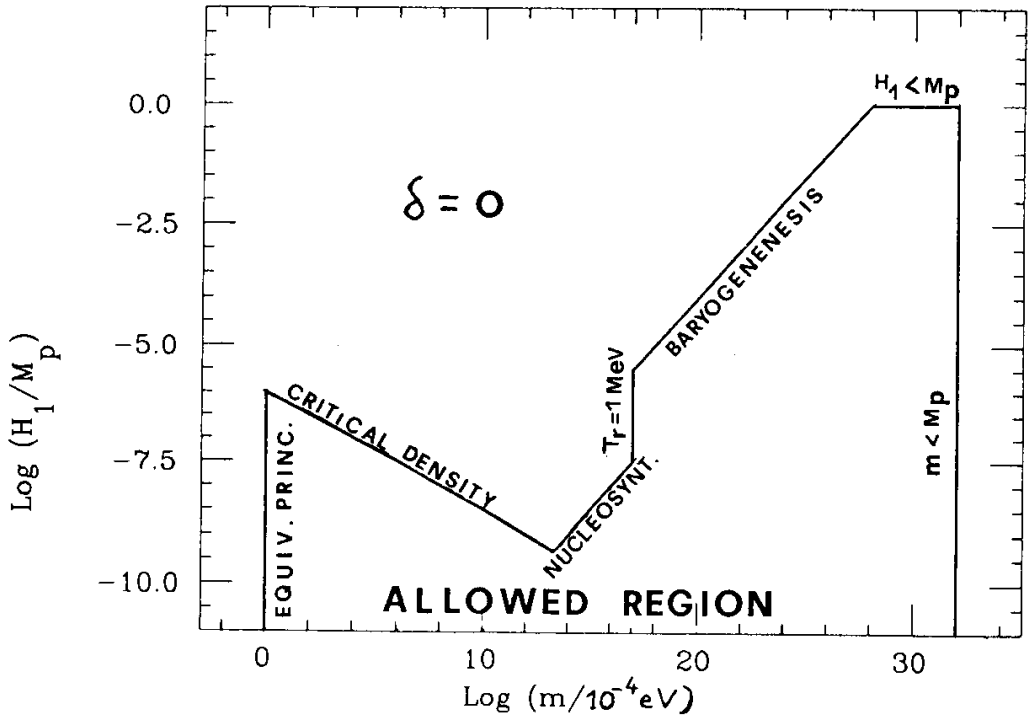

Log (H_1/M_P)
-4
-6
-8
-10
-12
0.5
0.6
0.7
0.8
0.9
1
n
$\beta_0=\infty$
$\beta_0=10^{-2}$
$\beta_0=10^{-4}$

Fig. 6


Log (H_1/M_p)
0.0
-2.5
-5.0
-7.5
-10.0
0
10
20
30
Log $(m/10^{-4}eV)$
$\delta = 0$
$H_1 < M_p$
BARYOGENENESIS
T_r=1 MeV
NUCLEOSYNT.
CRITICAL DENSITY
EQUIV. PRINC.
$m < M_p$
ALLOWED REGION