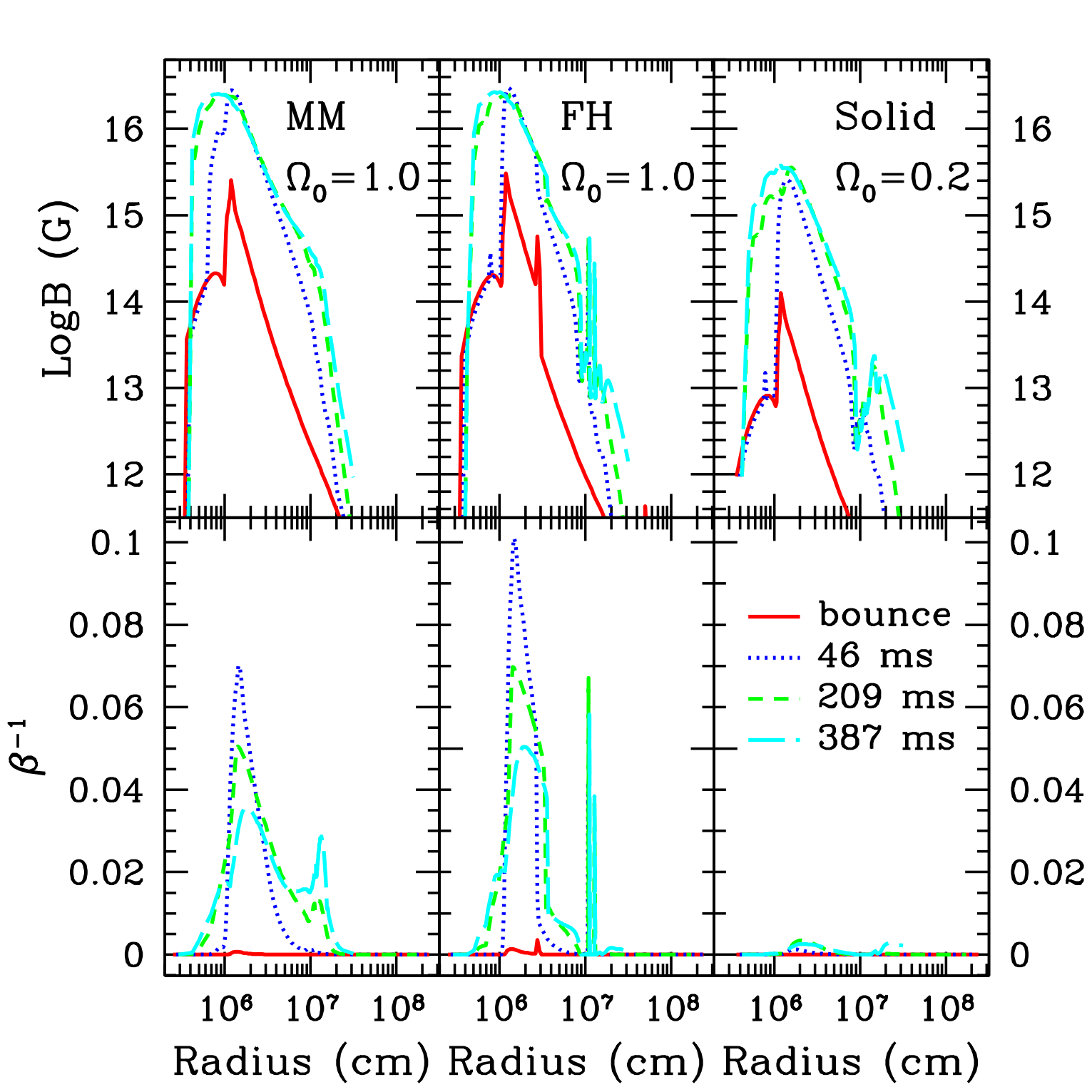
MM
Ω_0=1.0
FH
Ω_0=1.0
Solid
Ω_0=0.2
LogB (G)
16
15
14
13
12
0.1
0.08
0.06
0.04
0.02
0
β^{-1}
bounce
46 ms
209 ms
387 ms
10^6
10^7
10^8
Radius (cm) Radius (cm) Radius (cm)