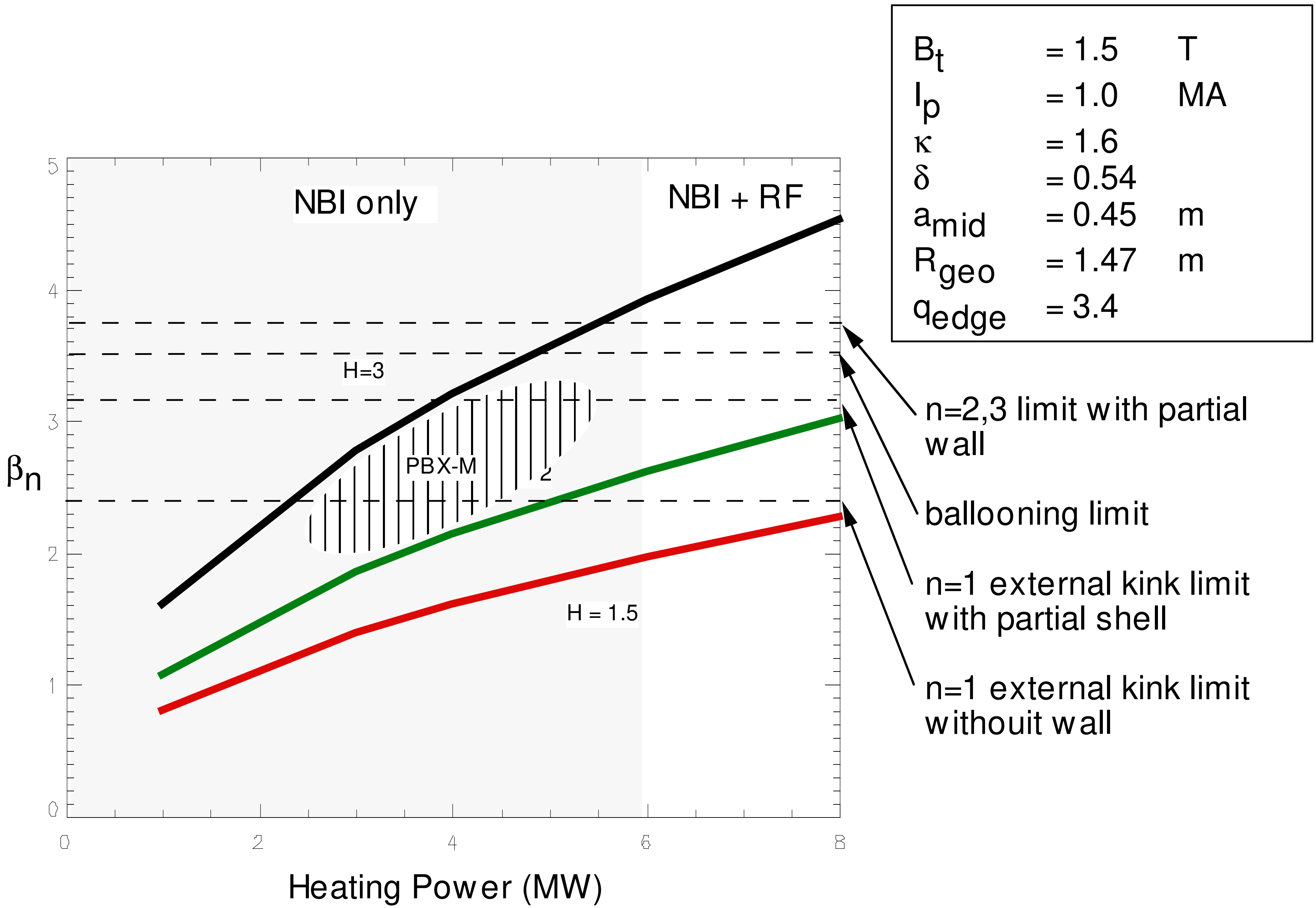

B_t = 1.5 T
I_p = 1.0 MA
κ = 1.6
δ = 0.54
a_{mid} = 0.45 m
R_{geo} = 1.47 m
q_{edge} = 3.4
NBI only
NBI + RF
H=3
PBX-M
2
H = 1.5
β_n
0
1
2
3
4
5
0
2
4
6
8
Heating Power (MW)
n=2,3 limit with partial wall
ballooning limit
n=1 external kink limit with partial shell
n=1 external kink limit withouit wall

Fig. 3