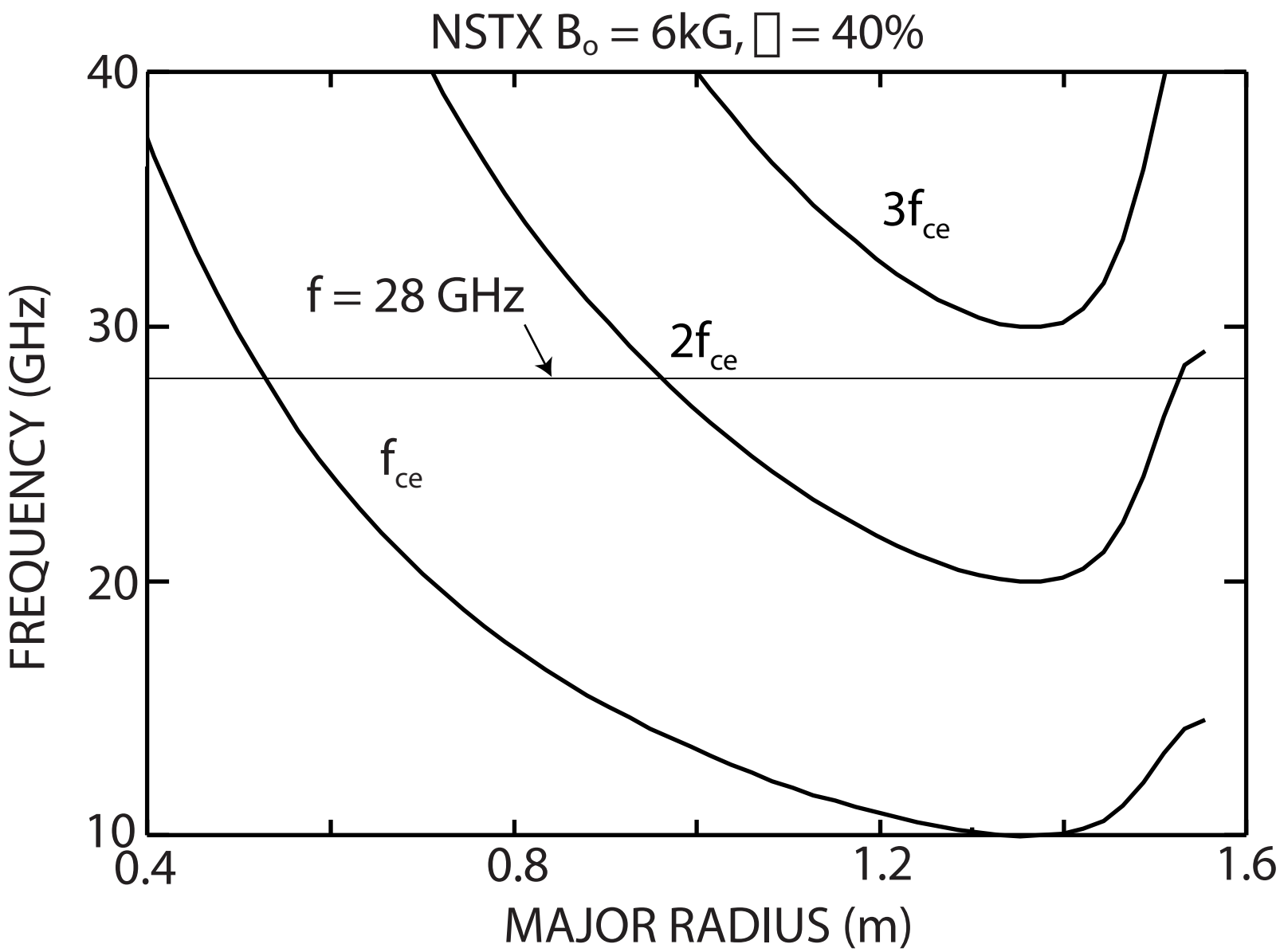
NSTX B_o = 6kG, β = 40%
40
30
20
10
0.4
0.8
1.2
1.6
FREQUENCY (GHz)
MAJOR RADIUS (m)
f = 28 GHz
$3f_{ce}$
$2f_{ce}$
f_{ce}