Cost of Electricity, COE (mill/kWeh)
80
75
70
65
P_e=1 GWe
T_i=12 keV
A=3.5
B_{TF}
COE
$\hat{I}_w$
Rev.
Shr.
1.0
1.2
1.4
1.6
1.8
2.0
Plasma Minor Radius, a_p (m)
15
10
5
0
TF−Coil Peak Magnetic Field, B_{TF} (T)
Peak Neutron Wall Loading, $\hat{I}_w$ (MW/M^2)