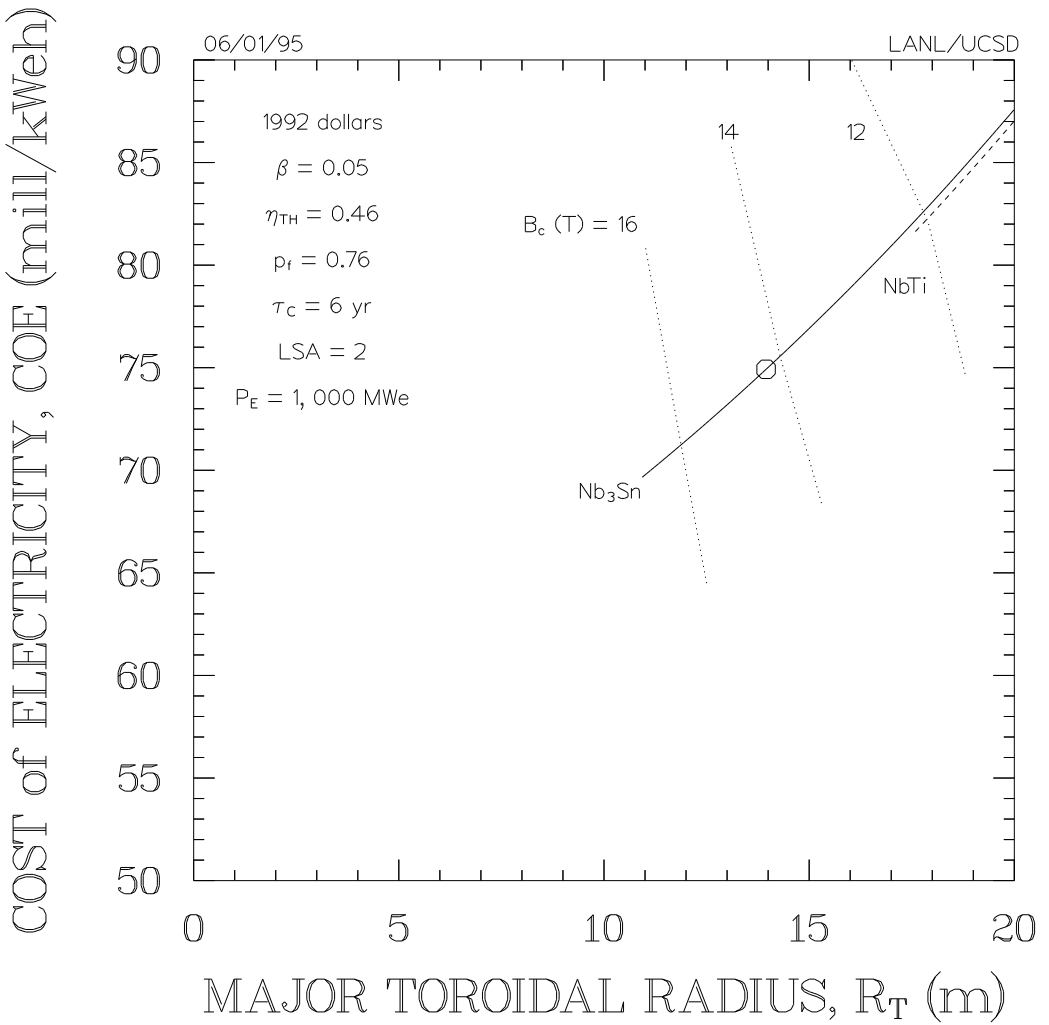
SPPS DT
A=12.08
06/01/95
LANL/UCSD
1992 dollars
β = 0.05
η_TH = 0.46
p_f = 0.76
τ_C = 6 yr
LSA = 2
P_E = 1, 000 MWe
B_c (T) = 16
14
12
NbTi
Nb3Sn
COST of ELECTRICITY, COE (mill/kWeh)
MAJOR TOROIDAL RADIUS, R_T (m)
90
85
80
75
70
65
60
55
50
0
5
10
15
20