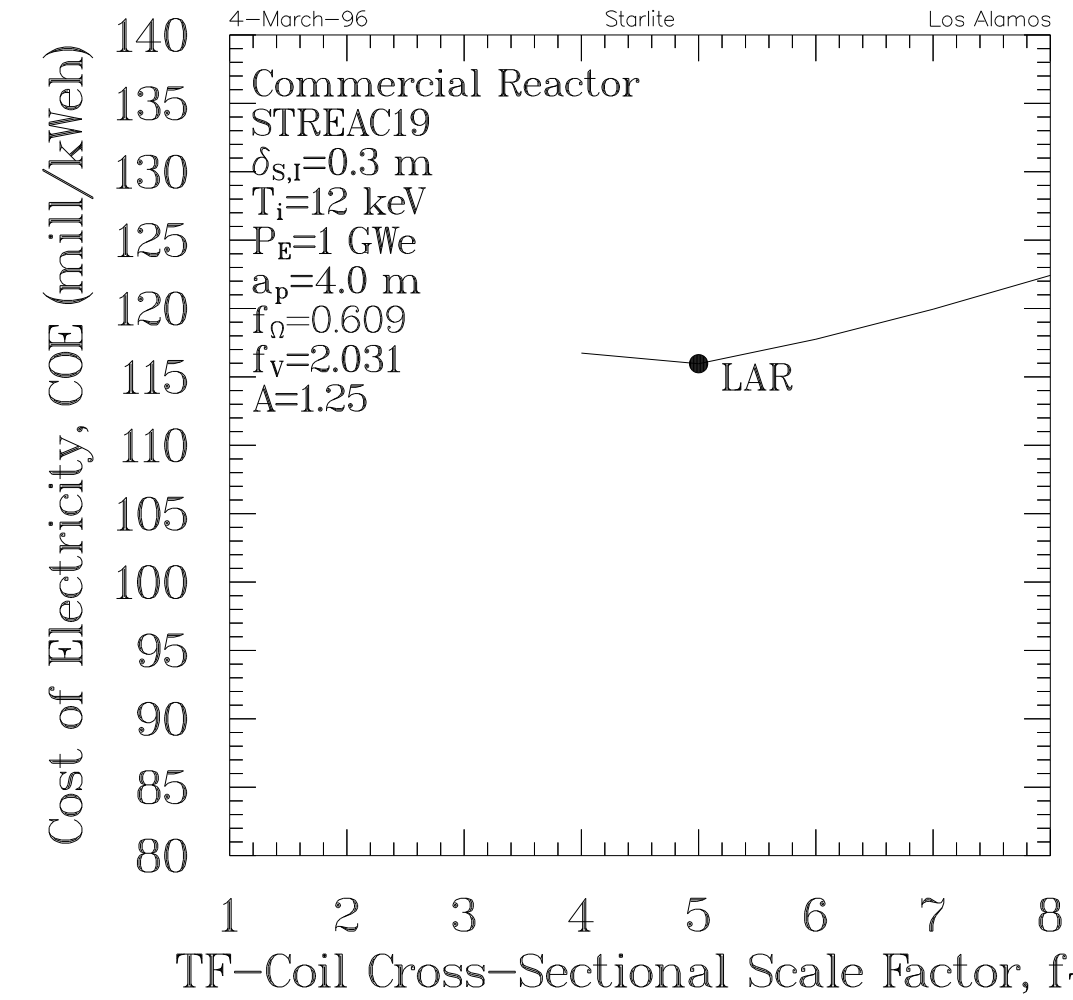
4–March–96
Starlite
Los Alamos
Commercial Reactor
STREAC19
$\delta_{S,I}$=0.3 m
T_i=12 keV
P_E=1 GWe
a_p=4.0 m
f_Ω=0.609
f_V=2.031
A=1.25
LAR
Cost of Electricity, COE (mill/kWeh)
140
135
130
125
120
115
110
105
100
95
90
85
80
1
2
3
4
5
6
7
8
TF–Coil Cross–Sectional Scale Factor, f_{TF}