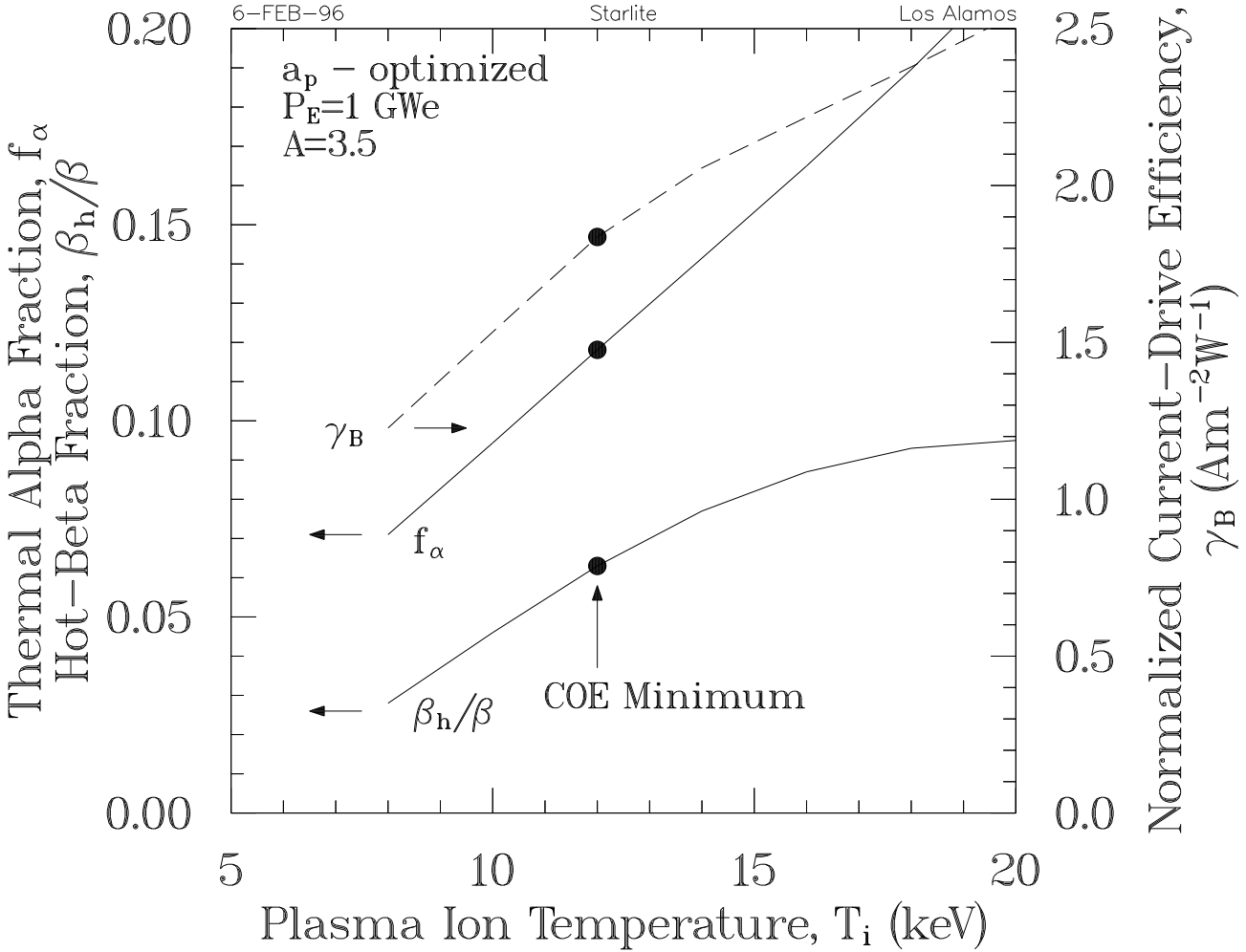
6–FEB–96
Starlite
Los Alamos
a_p – optimized
P_E=1 GWe
A=3.5
γ_B
f_α
β_h/β
COE Minimum
Thermal Alpha Fraction, f_α
Hot–Beta Fraction, β_h/β
Normalized Current–Drive Efficiency, γ_B ($Am^{-2}W^{-1}$)
Plasma Ion Temperature, T_i (keV)
0.00
0.05
0.10
0.15
0.20
0.0
0.5
1.0
1.5
2.0
2.5
5
10
15
20