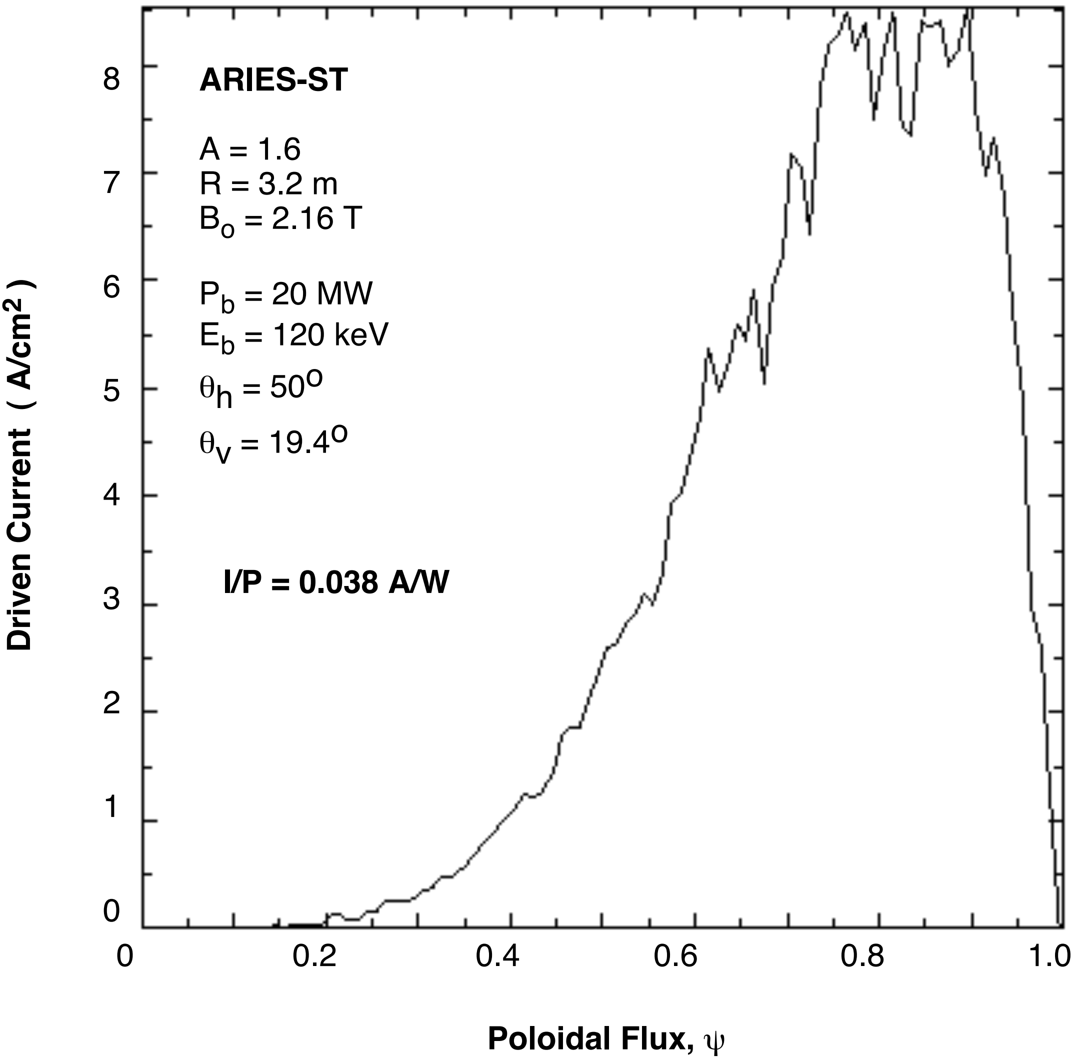
ARIES-ST
A = 1.6
R = 3.2 m
B_o = 2.16 T
P_b = 20 MW
E_b = 120 keV
$\theta_h = 50^o$
$\theta_v = 19.4^o$
I/P = 0.038 A/W
Driven Current (A/cm^2)
0
1
2
3
4
5
6
7
8
0
0.2
0.4
0.6
0.8
1.0
Poloidal Flux, ψ