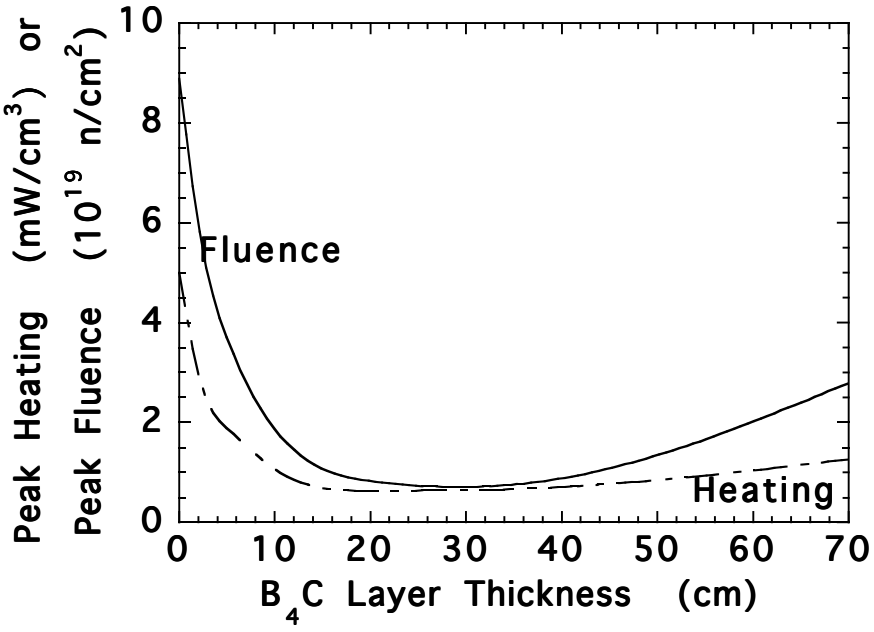
Fig. 14.4-3


Peak Heating (mW/cm^3) or
Peak Fluence (10^{19} n/cm^2)
10
8
6
4
2
0
Fluence
Heating
0
10
20
30
40
50
60
70
B_4C Layer Thickness (cm)