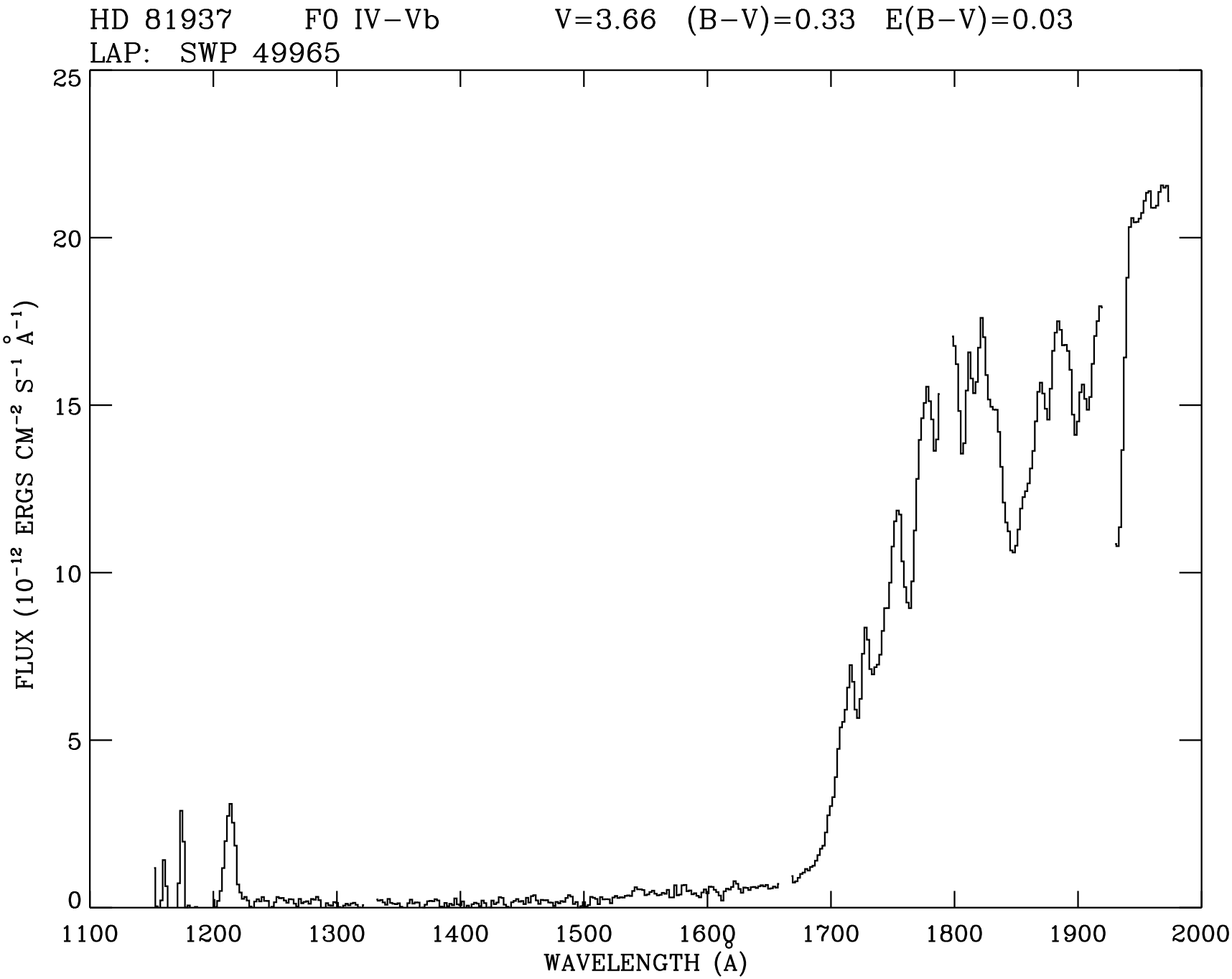
HD 81937 F0 IV−Vb V=3.66 (B−V)=0.33 E(B−V)=0.03
LAP: SWP 49965
FLUX (10^{-12} ERGS CM^{-2} S^{-1} $\mathring{A}^{-1}$)
WAVELENGTH (Å)
0
5
10
15
20
25
1100
1200
1300
1400
1500
1600
1700
1800
1900
2000