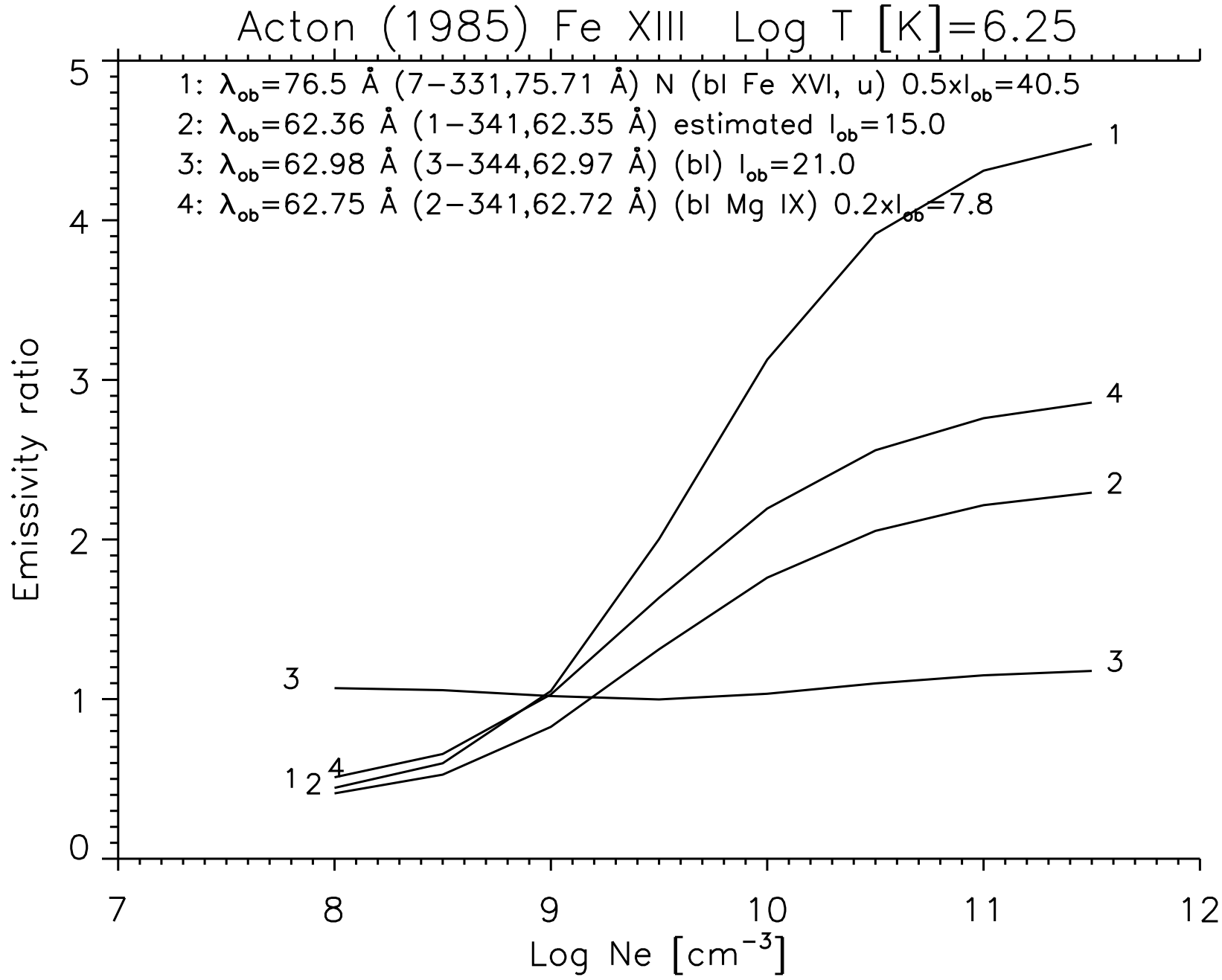
Acton (1985) Fe XIII Log T [K]=6.25
1: λob=76.5 Å (7−331,75.71 Å) N (bl Fe XVI, u) 0.5xIob=40.5
2: λob=62.36 Å (1−341,62.35 Å) estimated Iob=15.0
3: λob=62.98 Å (3−344,62.97 Å) (bl) Iob=21.0
4: λob=62.75 Å (2−341,62.72 Å) (bl Mg IX) 0.2xIob=7.8
Emissivity ratio
Log Ne [cm−3]
0
1
2
3
4
5
7
8
9
10
11
12
1
2
3
4