

Cut-off radius map $\log(r_c [a_0])$

6
5.5
5
4.5
4

2.2
2
1.8
1.6
1.4
1.2
1

18 18.5 19 19.5 20 20.5 21
 $\log(\text{Ne} [\text{cm}^{-3}])$

