N(H) = 10^18 cm^-2
C^+3
Al^+2
O^+5
H^+0
N(H) = 10^19 cm^-2
C^+3
Al^+2
O^+5
N(H) = 10^20 cm^-2
C^+3
Al^+2
O^+5
Fractional Abundance
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
−4
−3
−2
−1
0
Log(U)