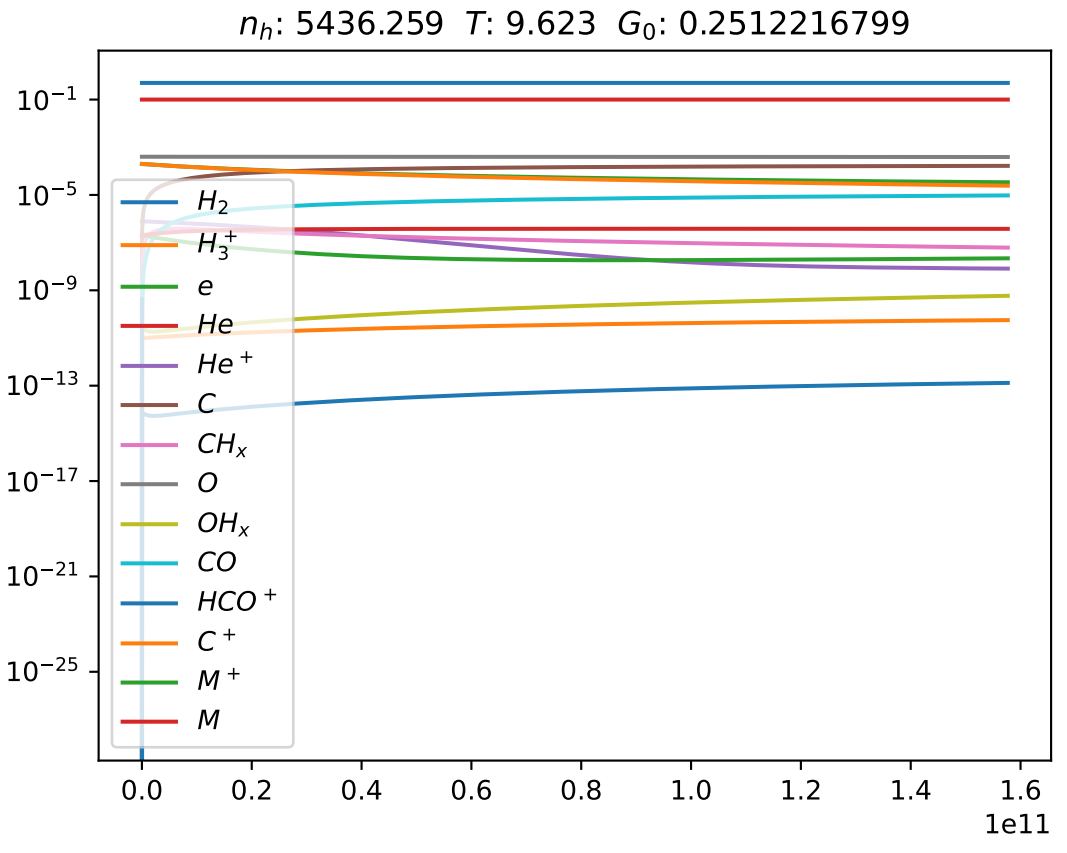
n_h: 5436.259 T: 9.623 G_0: 0.2512216799
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H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
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0.6
0.8
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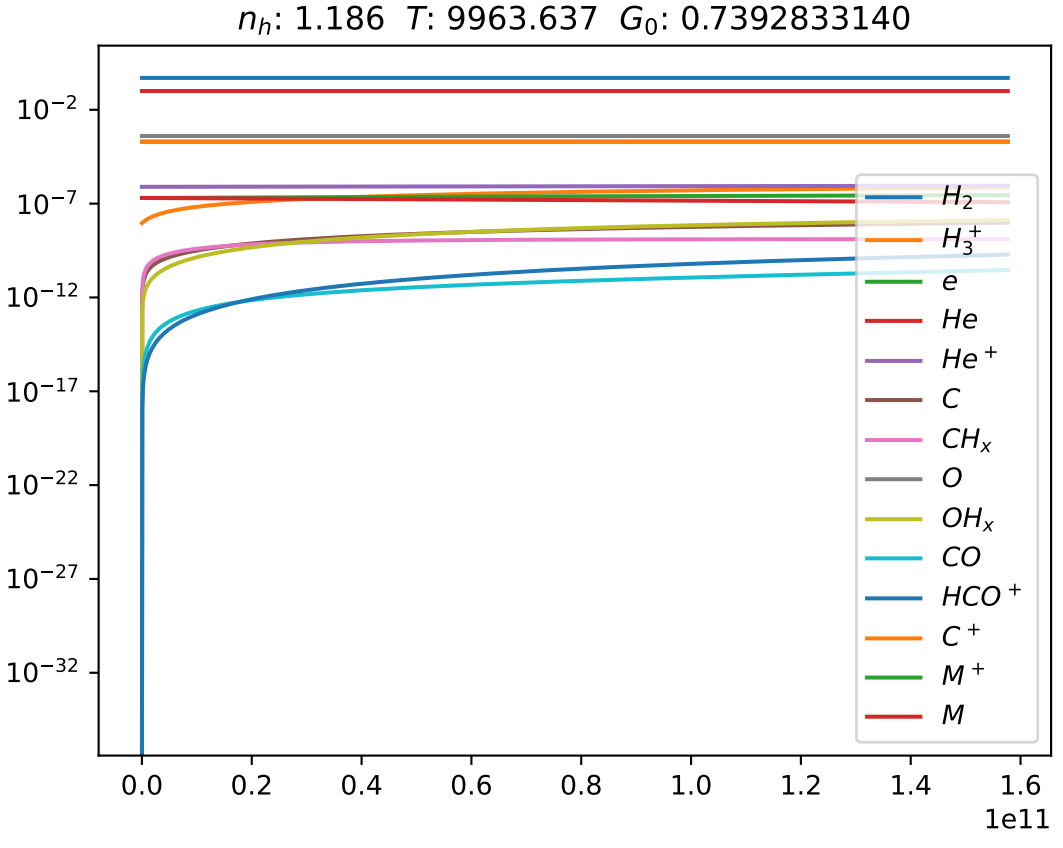
n_h: 1.186 T: 9963.637 G_0: 0.7392833140
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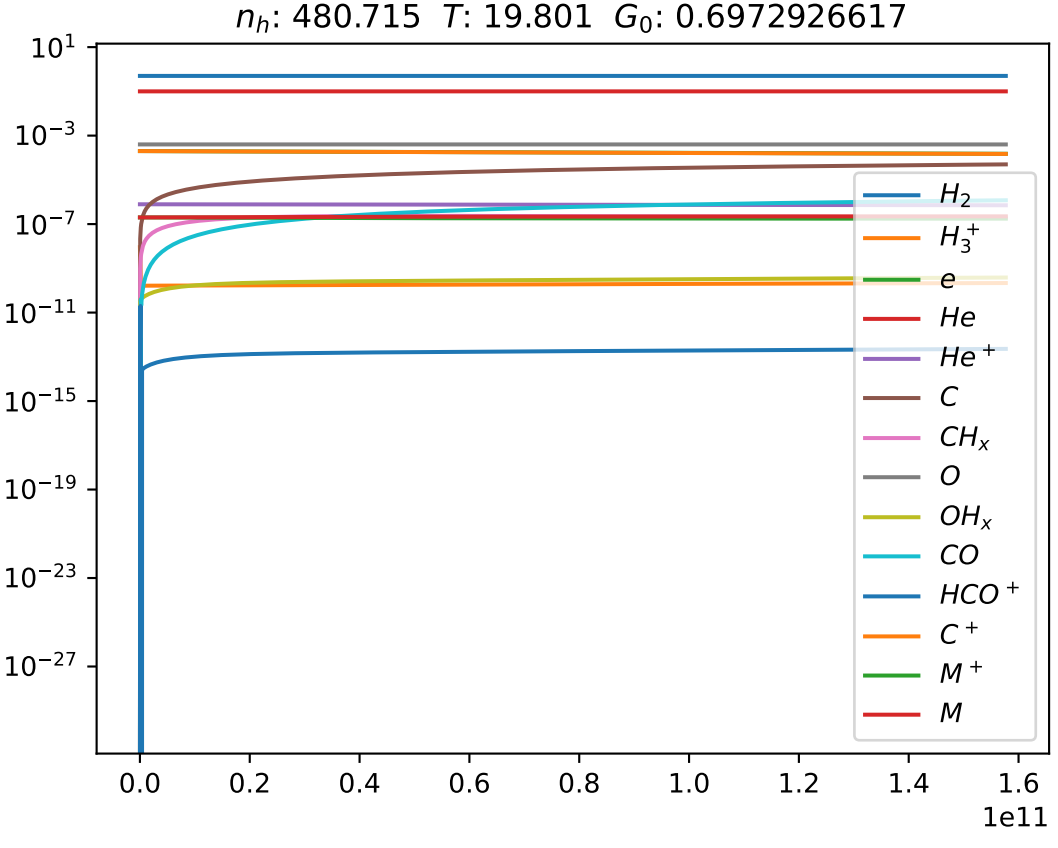
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M


n_h: 480.715 T: 19.801 G_0: 0.6972926617
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10^{-7}
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10^{-15}
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10^{-23}
10^{-27}
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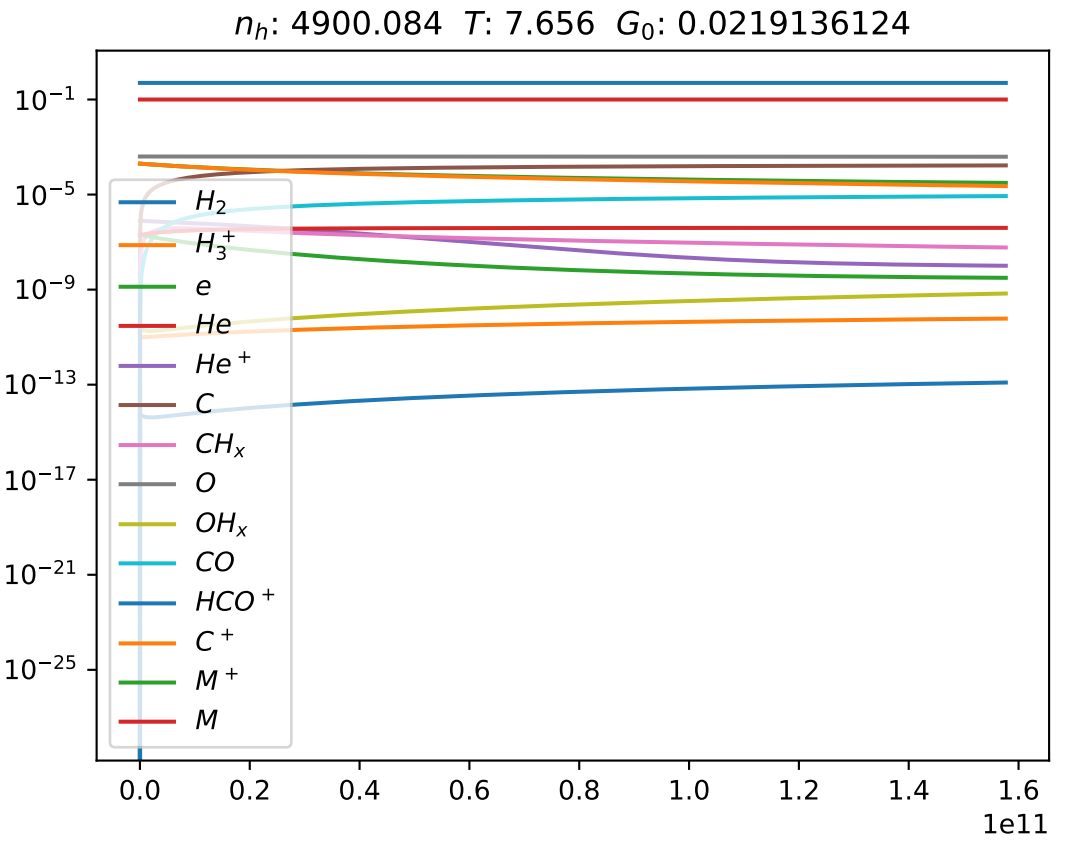
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M


n_h: 4900.084 T: 7.656 G_0: 0.0219136124
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H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
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0.6
0.8
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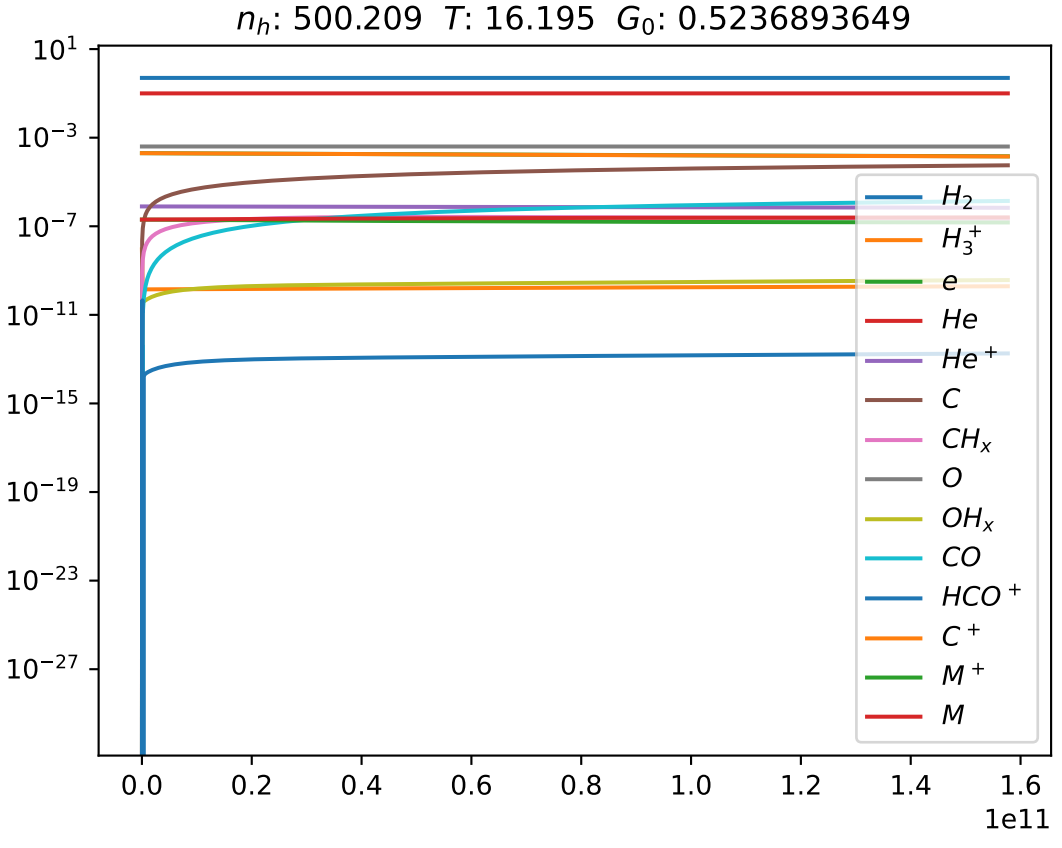
1.4
1.6
1e11


n_h: 500.209 T: 16.195 G_0: 0.5236893649
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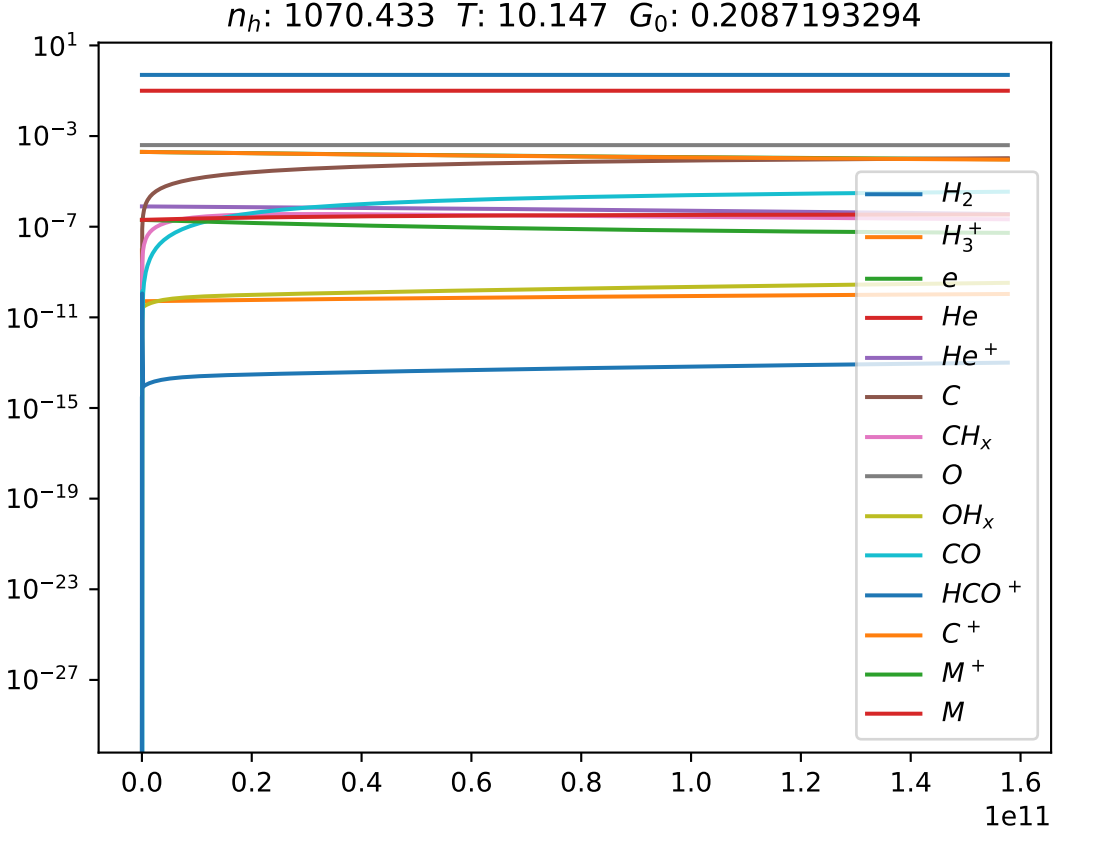
10^{-23}
10^{-27}
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M


n_h: 1070.433 T: 10.147 G_0: 0.2087193294
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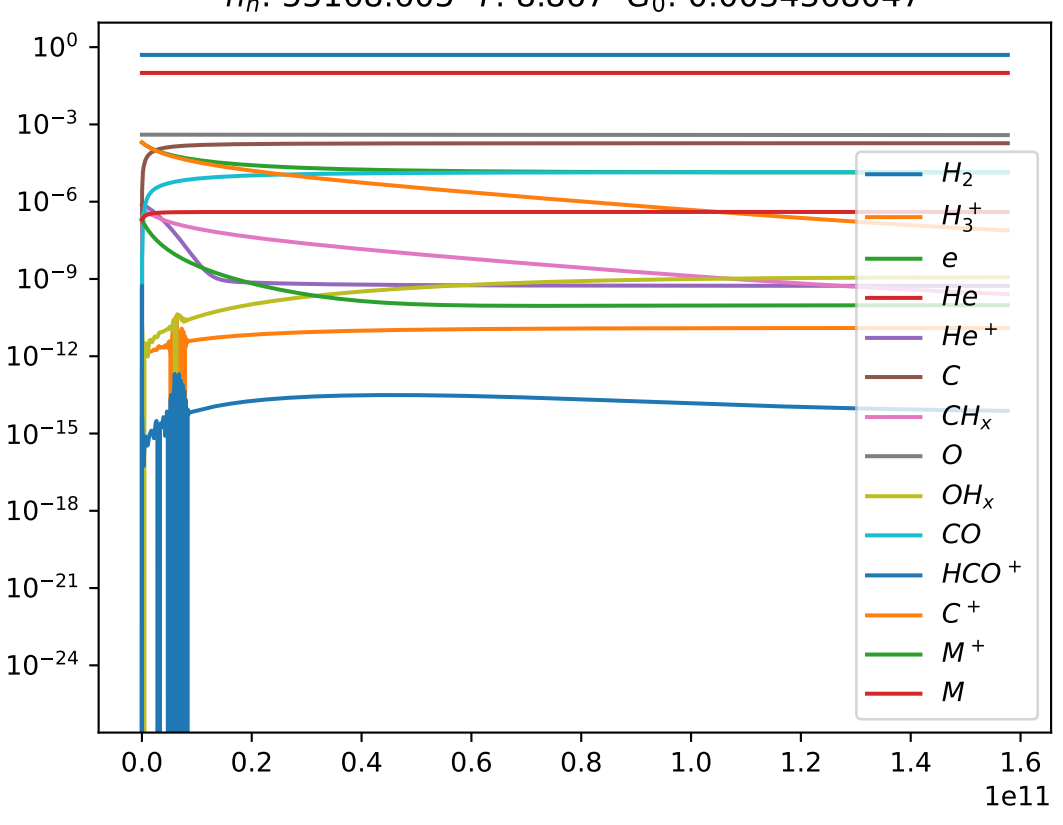
10^{-19}
10^{-23}
10^{-27}
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M


n_h: 55168.605 T: 8.867 G_0: 0.0034368047
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10^{-21}
10^{-24}
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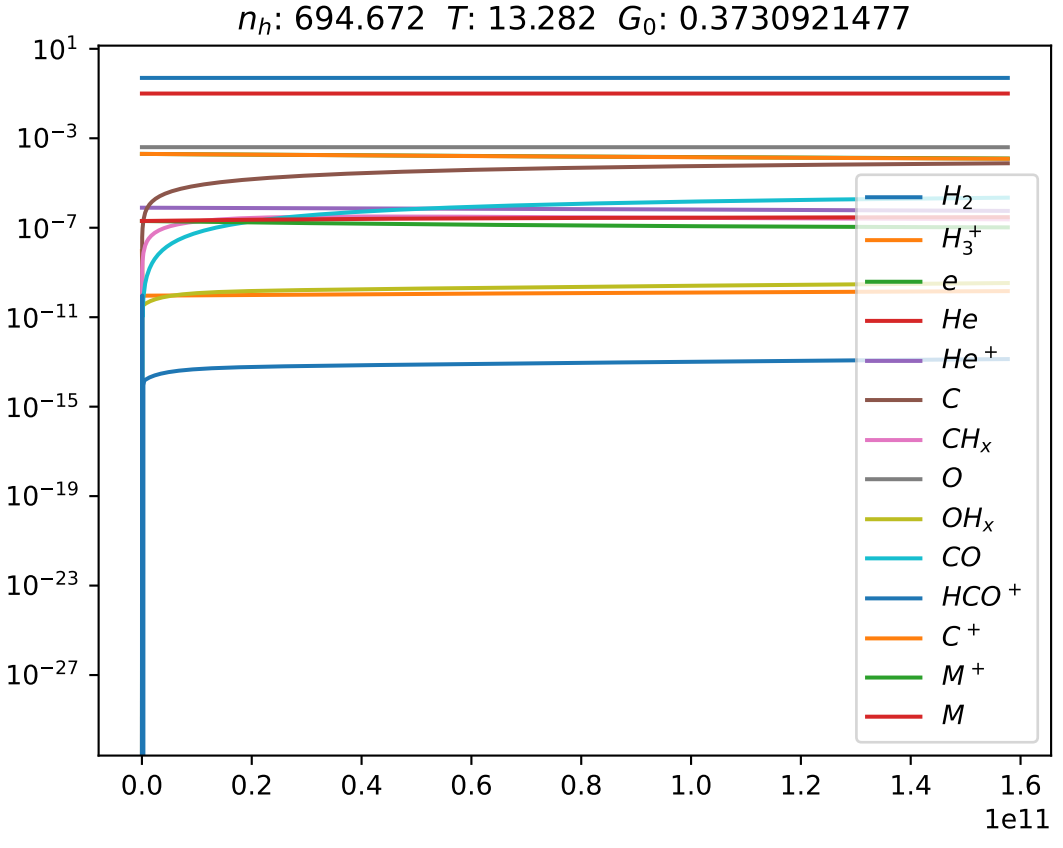
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M


n_h: 694.672 T: 13.282 G_0: 0.3730921477
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10^{-7}
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10^{-15}
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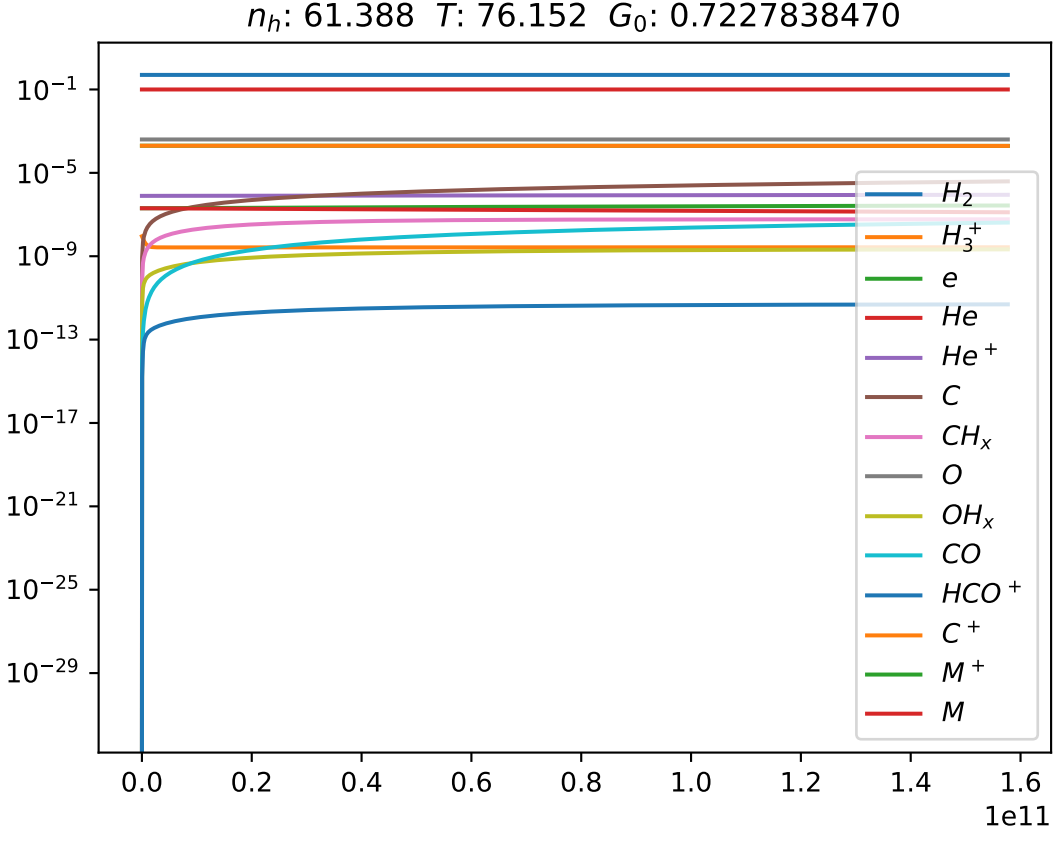
10^{-23}
10^{-27}
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M


n_h: 61.388 T: 76.152 G_0: 0.7227838470
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10^{-25}
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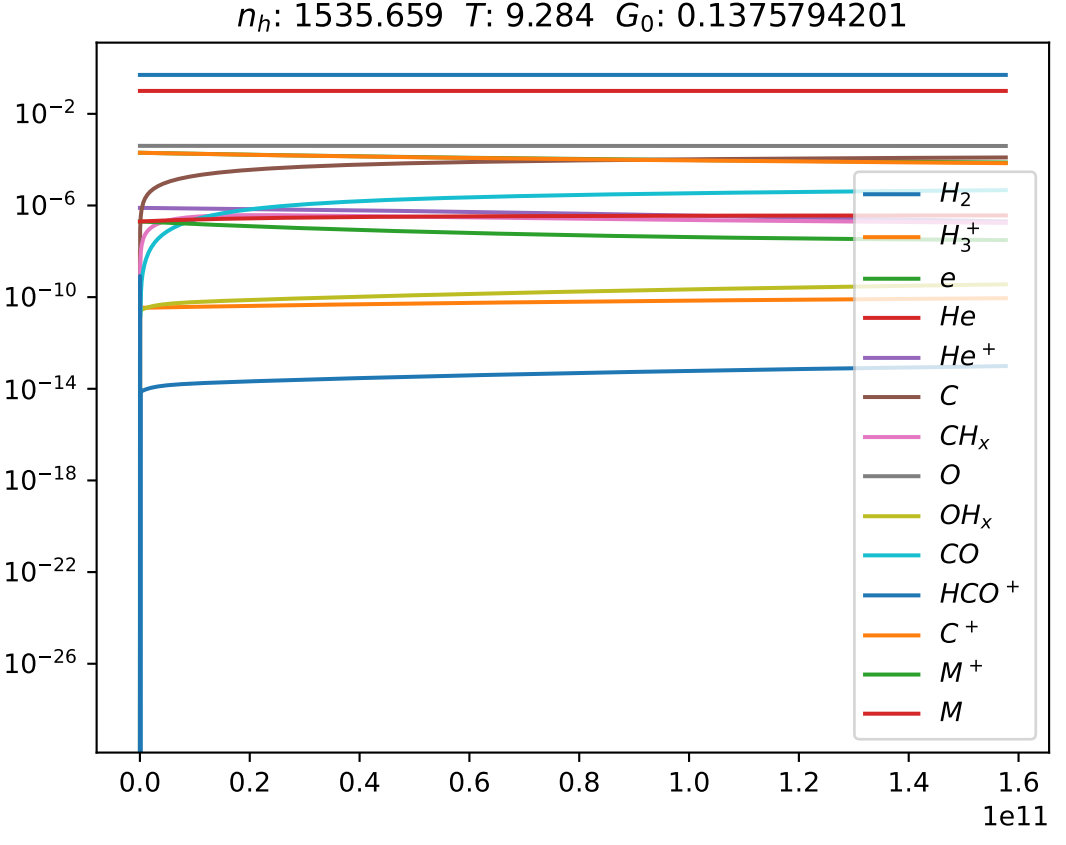
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M


n_h: 1535.659 T: 9.284 G_0: 0.1375794201
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10^{-10}
10^{-14}
10^{-18}
10^{-22}
10^{-26}
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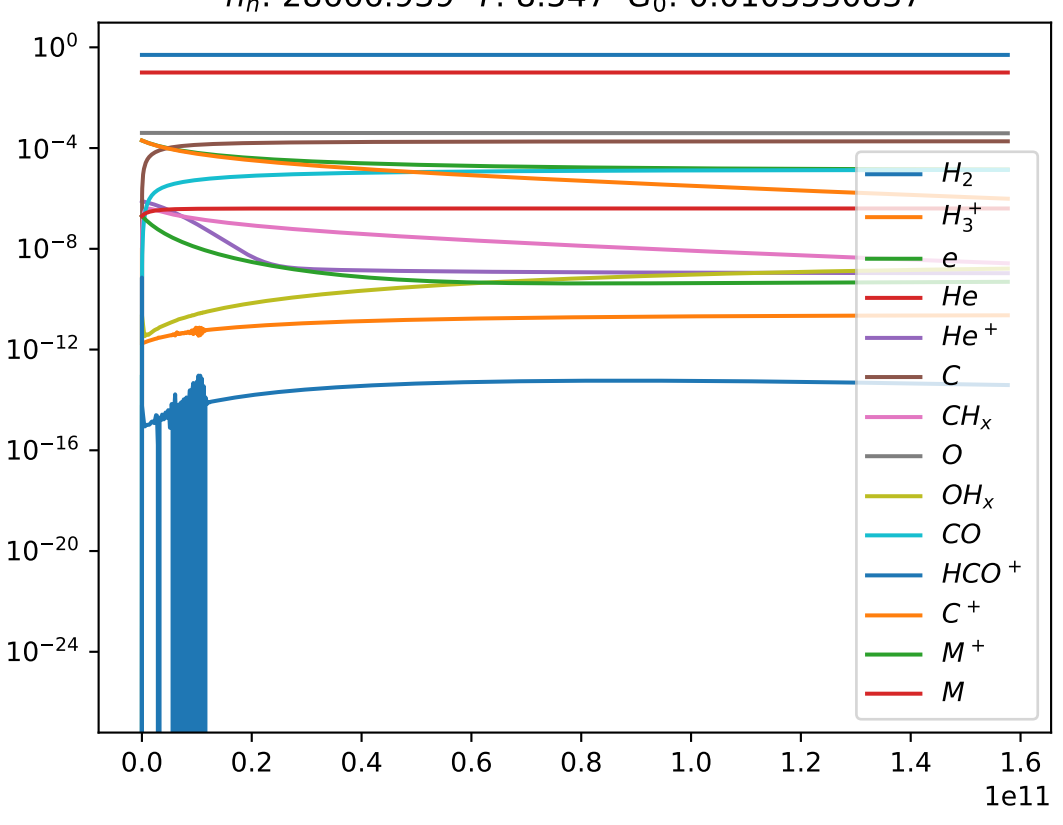
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M


n_h: 28666.939 T: 8.547 G_0: 0.0105530837
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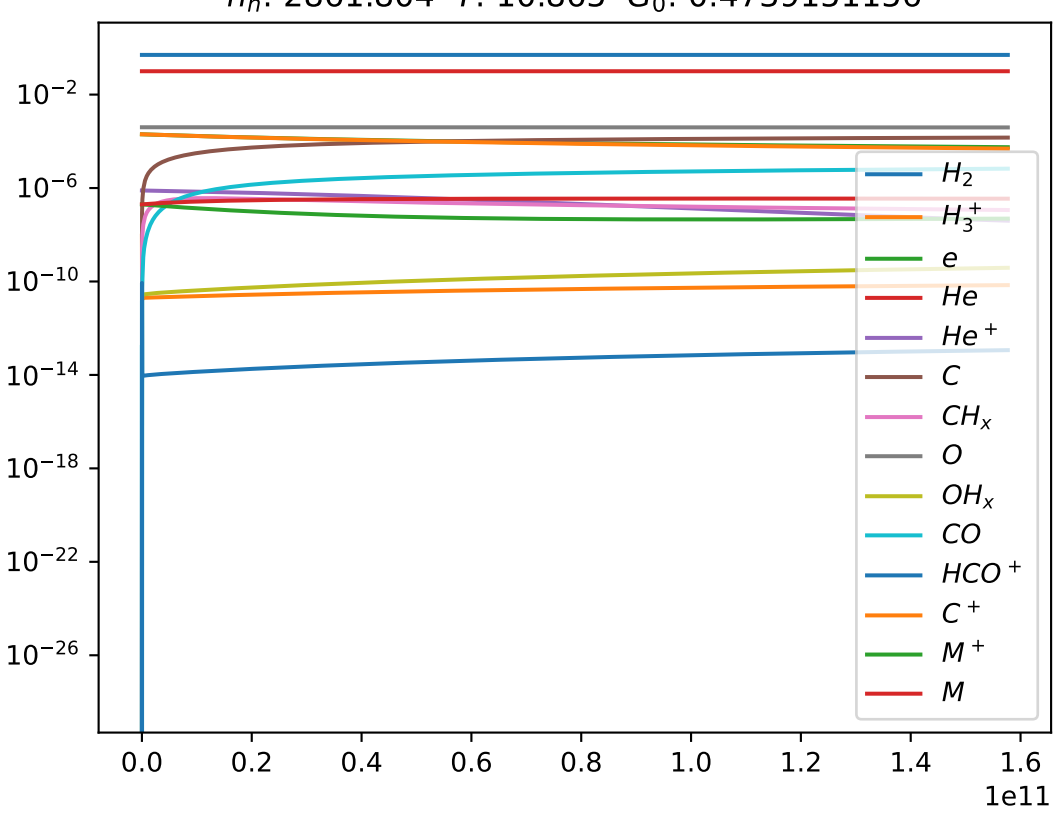
10^{-8}
10^{-12}
10^{-16}
10^{-20}
10^{-24}
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M


n_h: 2861.804 T: 10.865 G_0: 0.4739151156
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10^{-10}
10^{-14}
10^{-18}
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10^{-26}
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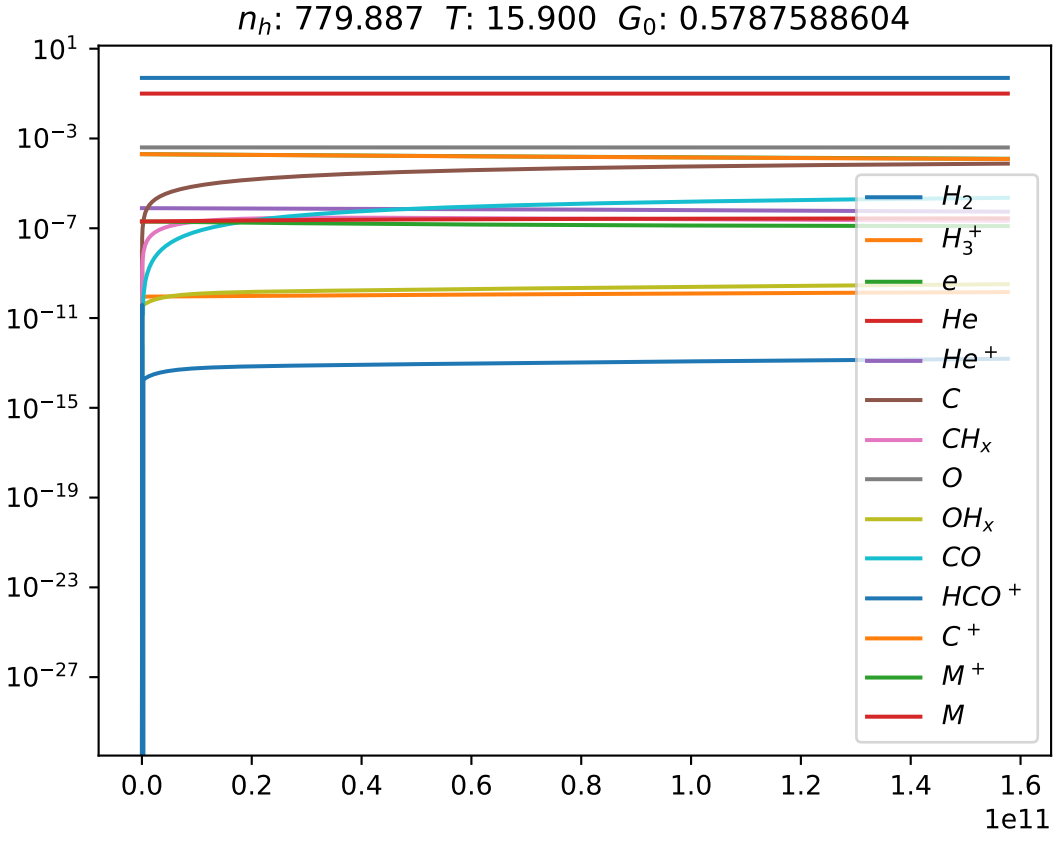
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M


n_h: 779.887 T: 15.900 G_0: 0.5787588604
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10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-23}
10^{-27}
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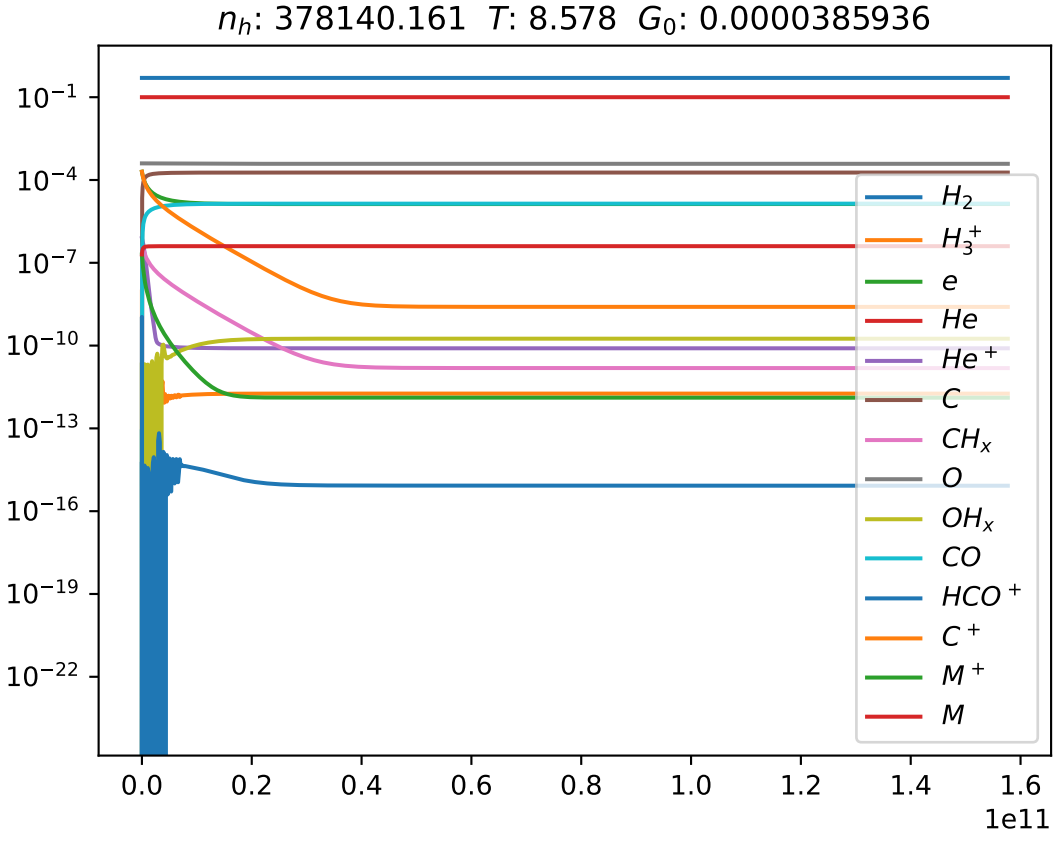
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M


n_h: 378140.161 T: 8.578 G_0: 0.0000385936
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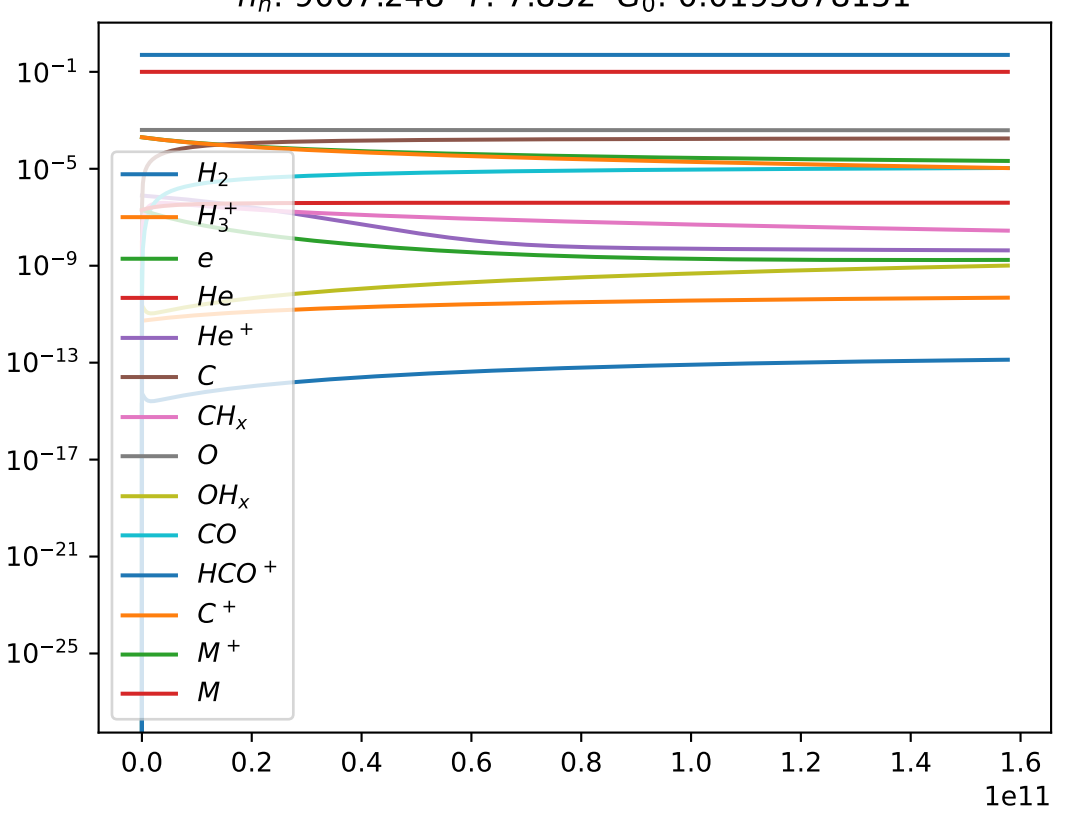
10^{-4}
10^{-7}
10^{-10}
10^{-13}
10^{-16}
10^{-19}
10^{-22}
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M


n_h: 9007.248 T: 7.852 G_0: 0.0193878151
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10^{-13}
10^{-17}
10^{-21}
10^{-25}
H_2
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He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M
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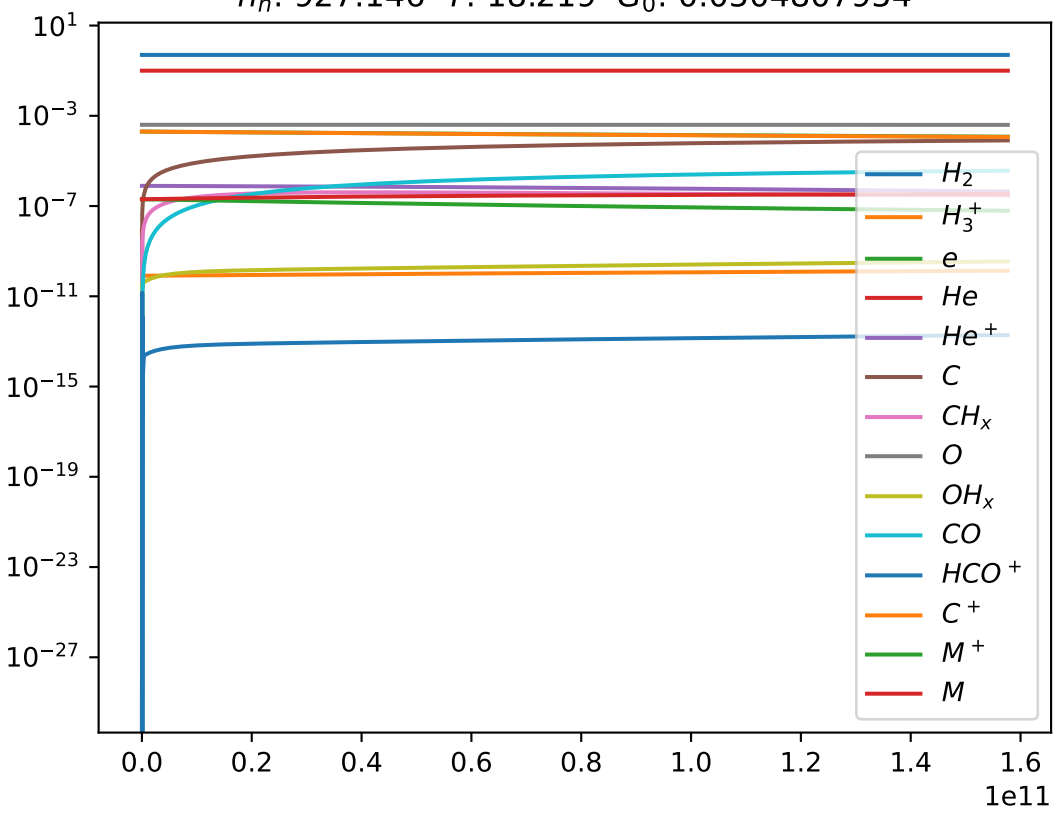
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11


n_h: 927.146 T: 18.219 G_0: 0.0504807954
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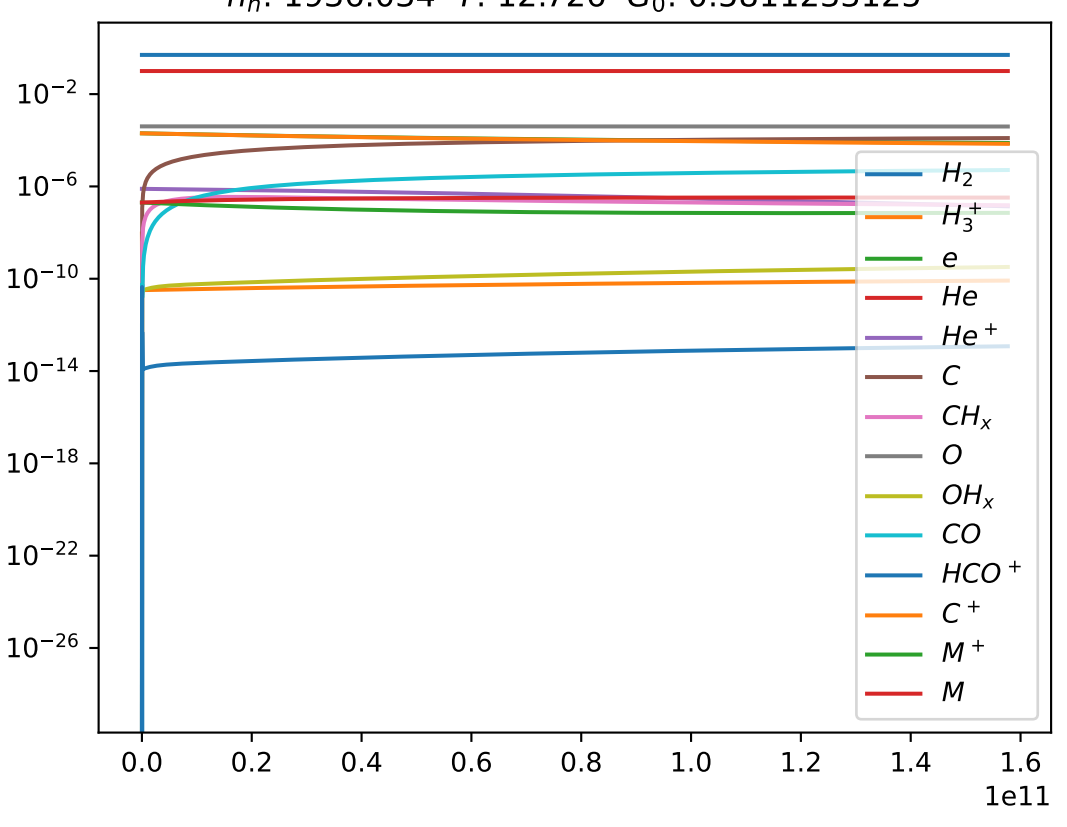
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-23}
10^{-27}
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M


n_h: 1936.034 T: 12.726 G_0: 0.5811233125
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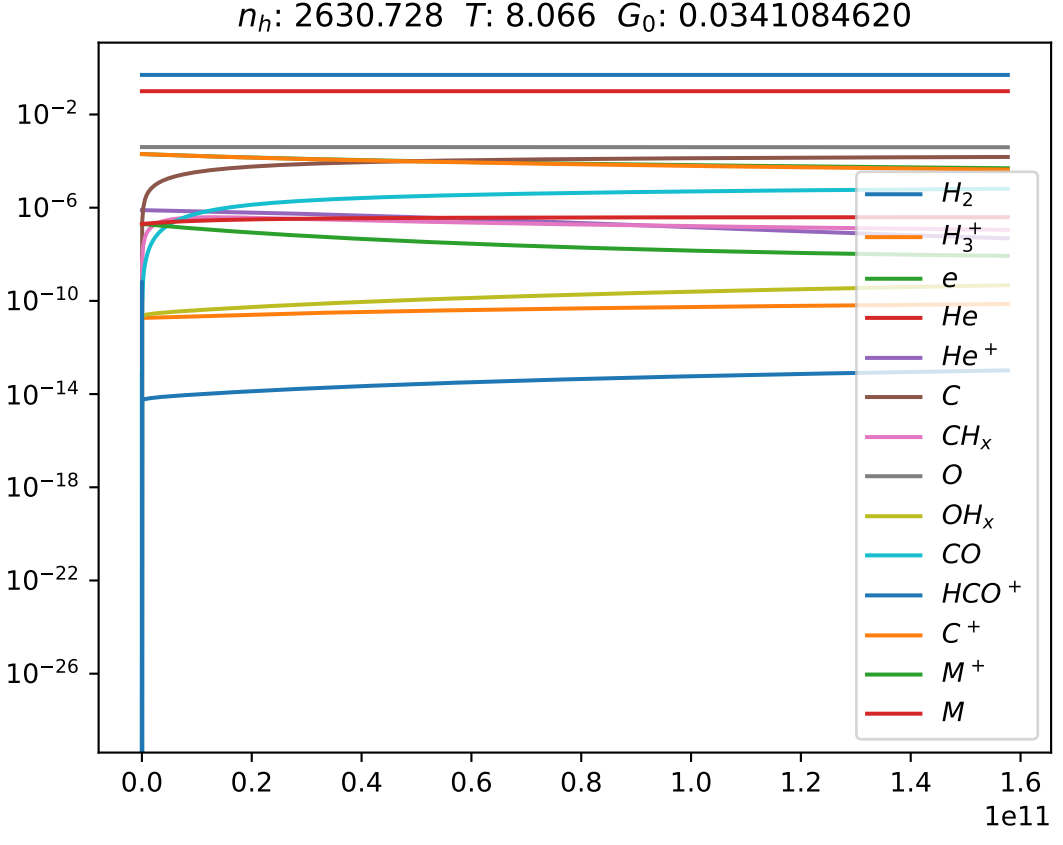
10^{-6}
10^{-10}
10^{-14}
10^{-18}
10^{-22}
10^{-26}
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M


n_h: 2630.728 T: 8.066 G_0: 0.0341084620
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10^{-14}
10^{-18}
10^{-22}
10^{-26}
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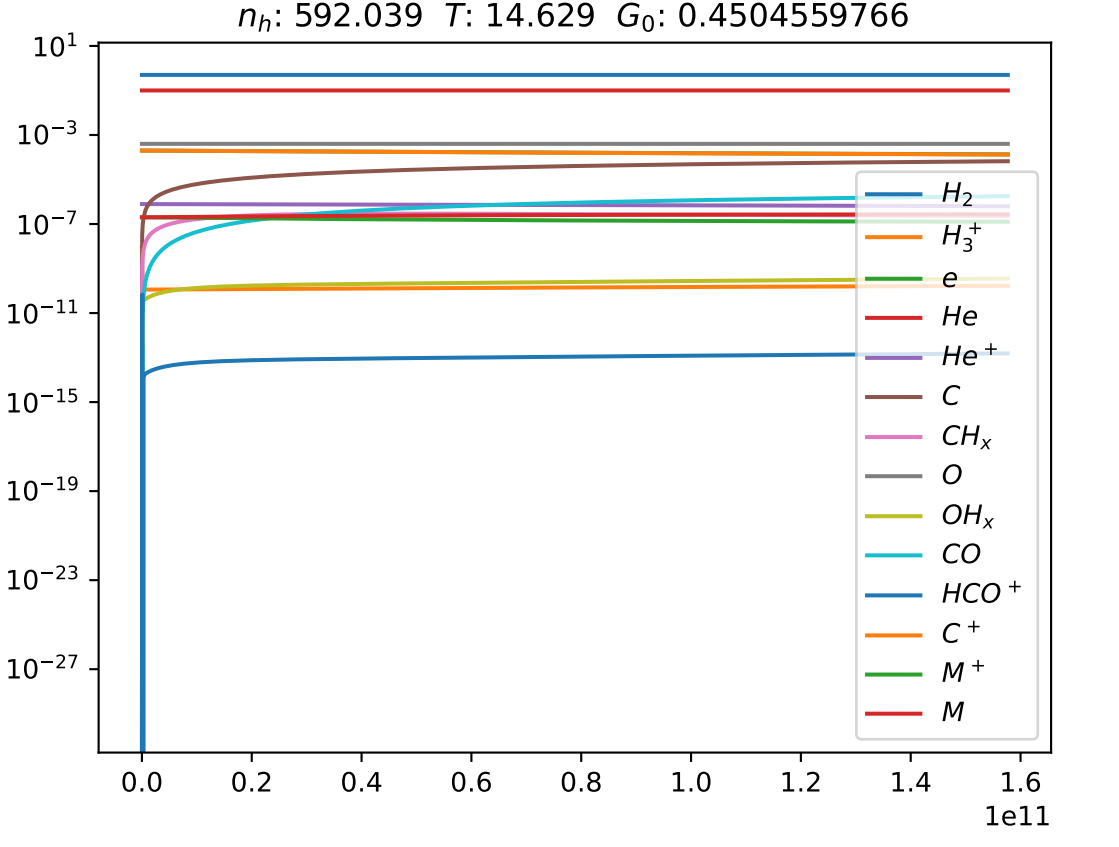
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M


n_h: 592.039 T: 14.629 G_0: 0.4504559766
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10^{-7}
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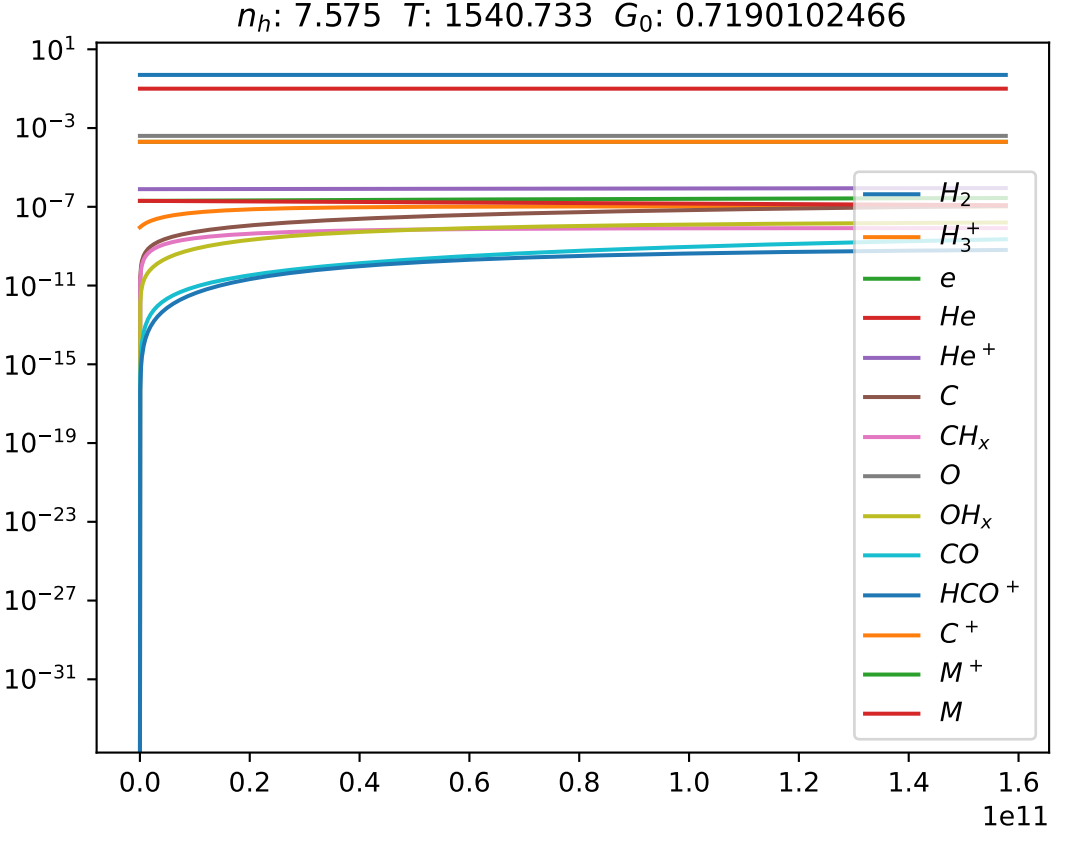
10^{-15}
10^{-19}
10^{-23}
10^{-27}
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M


n_h: 7.575 T: 1540.733 G_0: 0.7190102466
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10^{-11}
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10^{-19}
10^{-23}
10^{-27}
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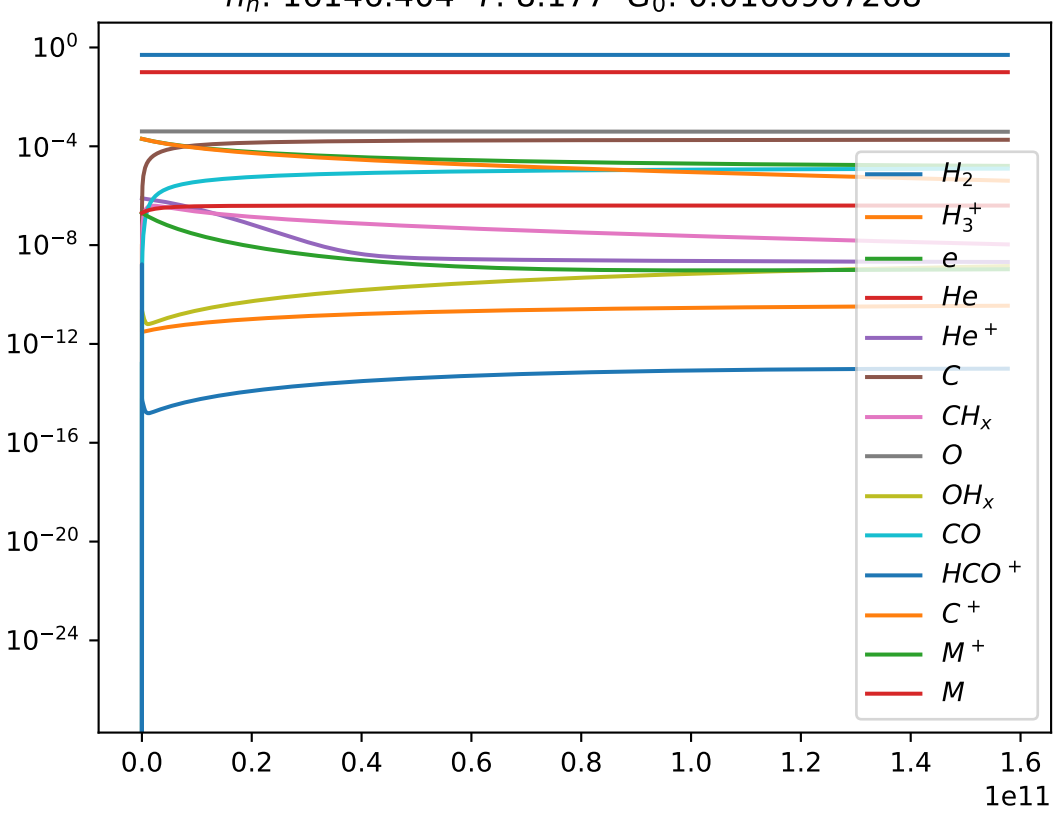
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M


n_h: 16146.404 T: 8.177 G_0: 0.0160907268
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10^{-12}
10^{-16}
10^{-20}
10^{-24}
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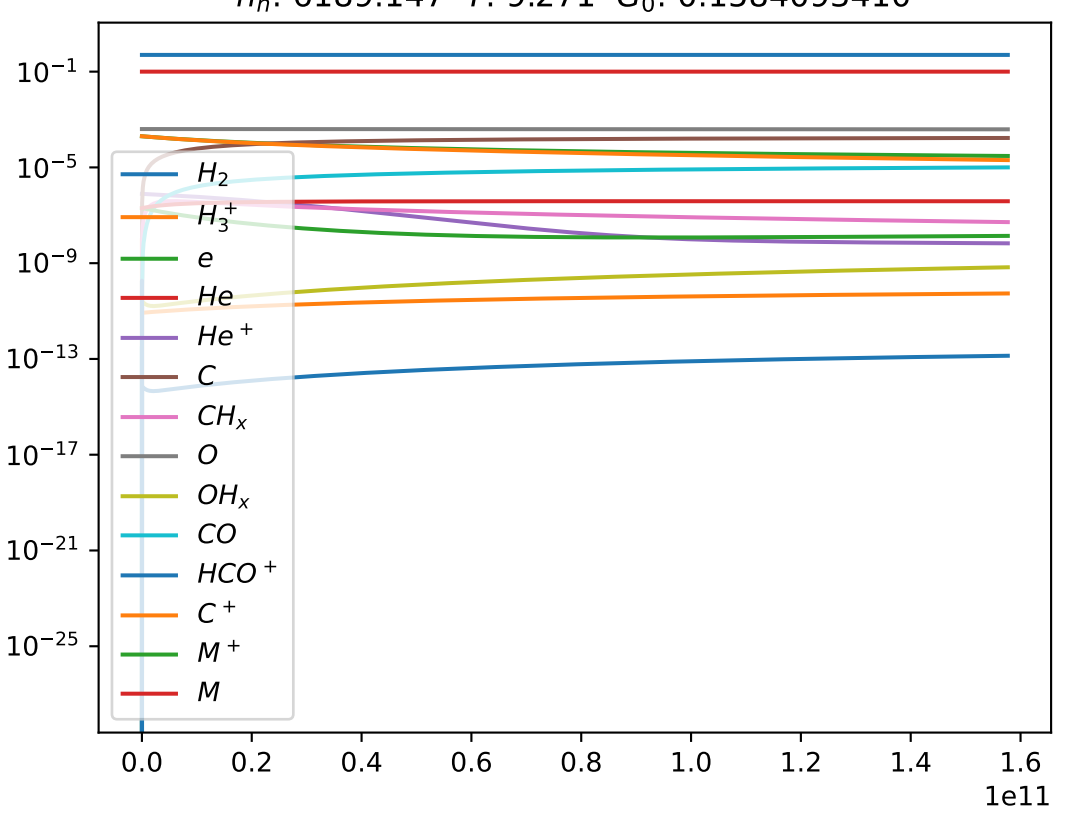
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M


n_h: 6189.147 T: 9.271 G_0: 0.1584093410
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10^{-5}
10^{-9}
10^{-13}
10^{-17}
10^{-21}
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H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
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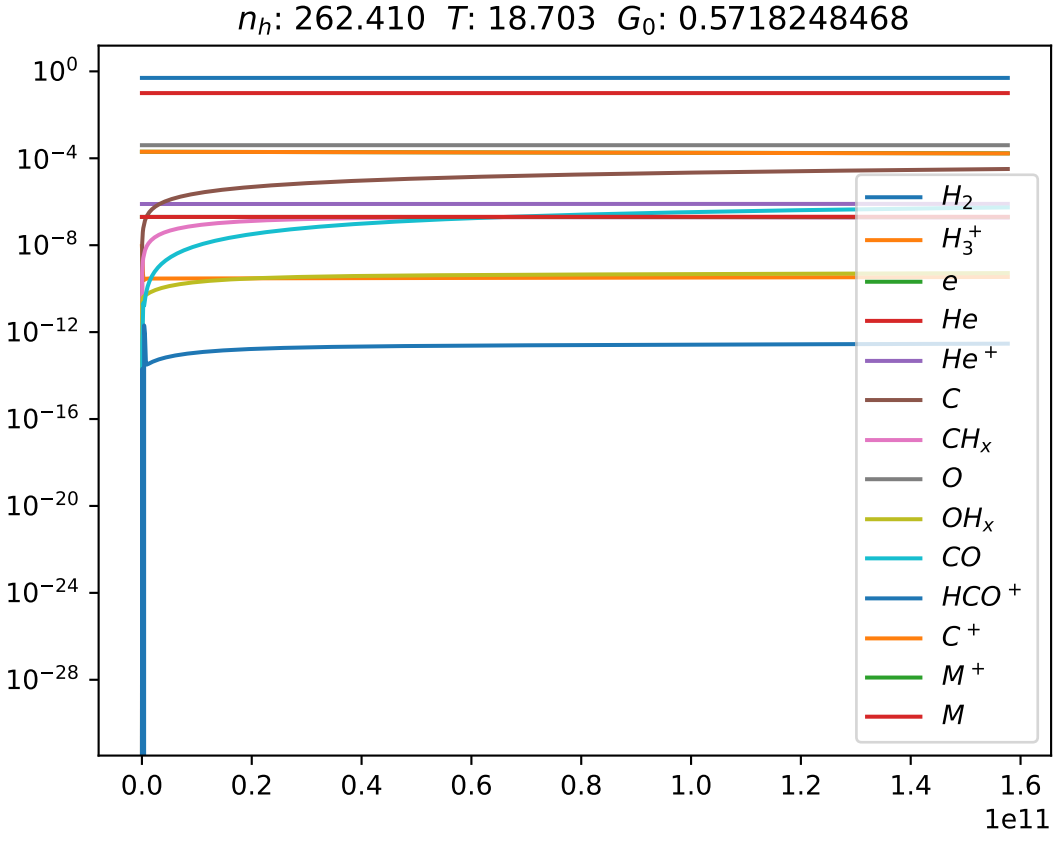
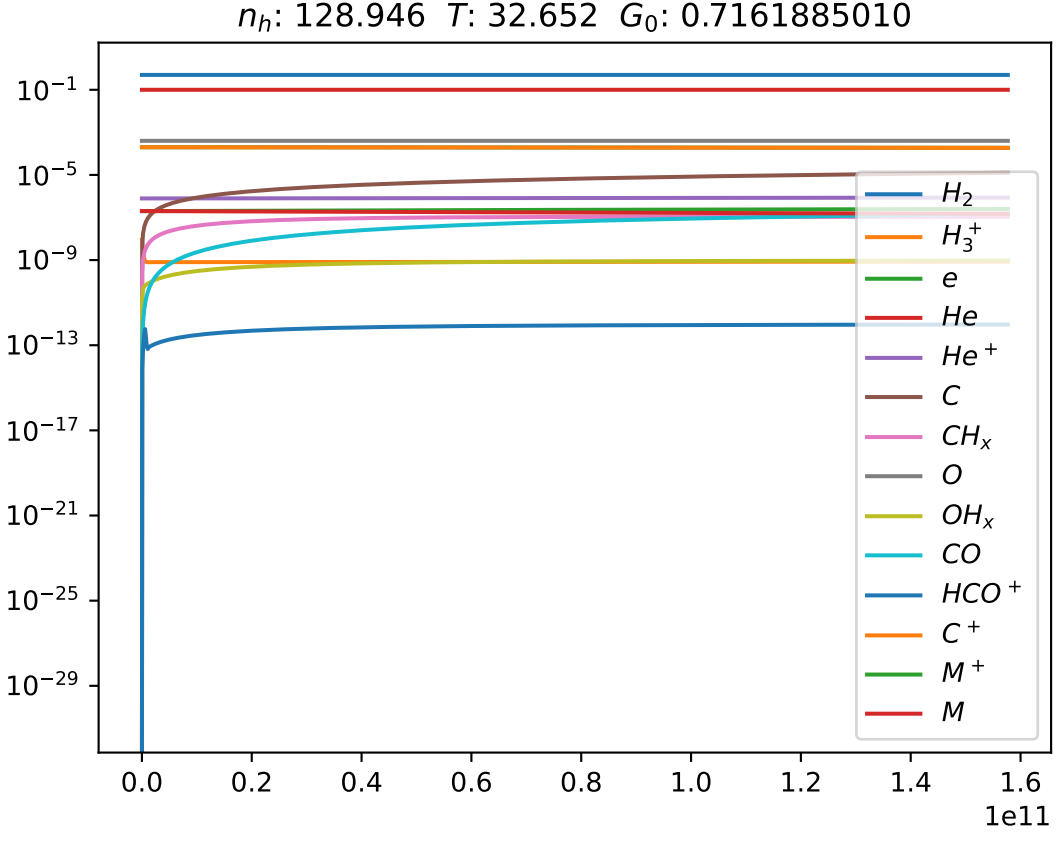
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11


n_h: 262.410 T: 18.703 G_0: 0.5718248468
10^{0}
10^{-4}
10^{-8}
10^{-12}
10^{-16}
10^{-20}
10^{-24}
10^{-28}
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M


n_h: 128.946 T: 32.652 G_0: 0.7161885010
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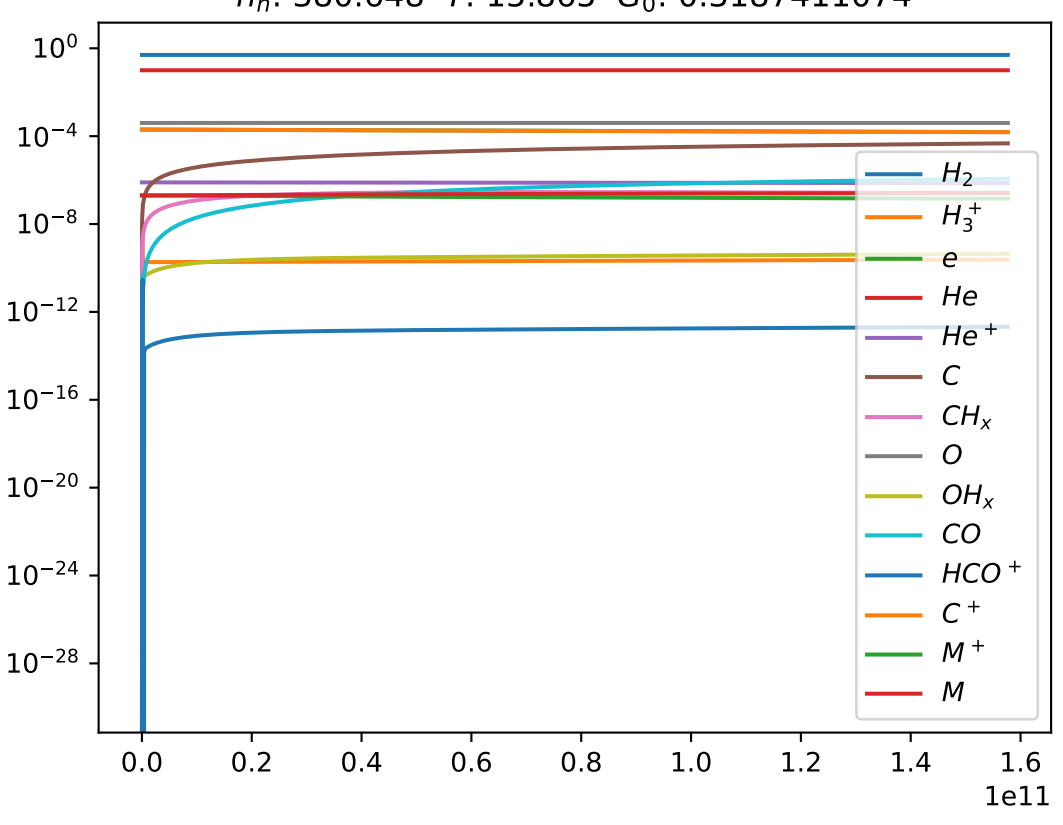
10^{-9}
10^{-13}
10^{-17}
10^{-21}
10^{-25}
10^{-29}
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M


n_h: 380.648 T: 15.865 G_0: 0.3187411074
10^{0}
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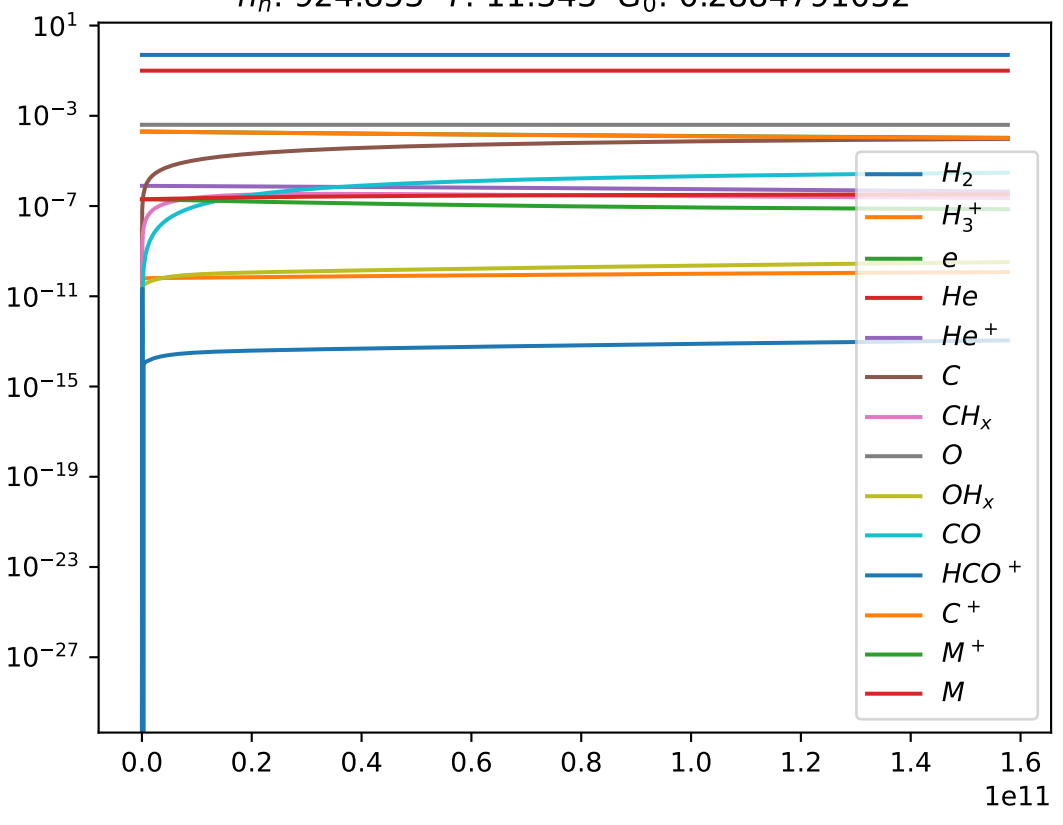
10^{-8}
10^{-12}
10^{-16}
10^{-20}
10^{-24}
10^{-28}
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M


n_h: 924.853 T: 11.343 G_0: 0.2884791052
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10^{-7}
10^{-11}
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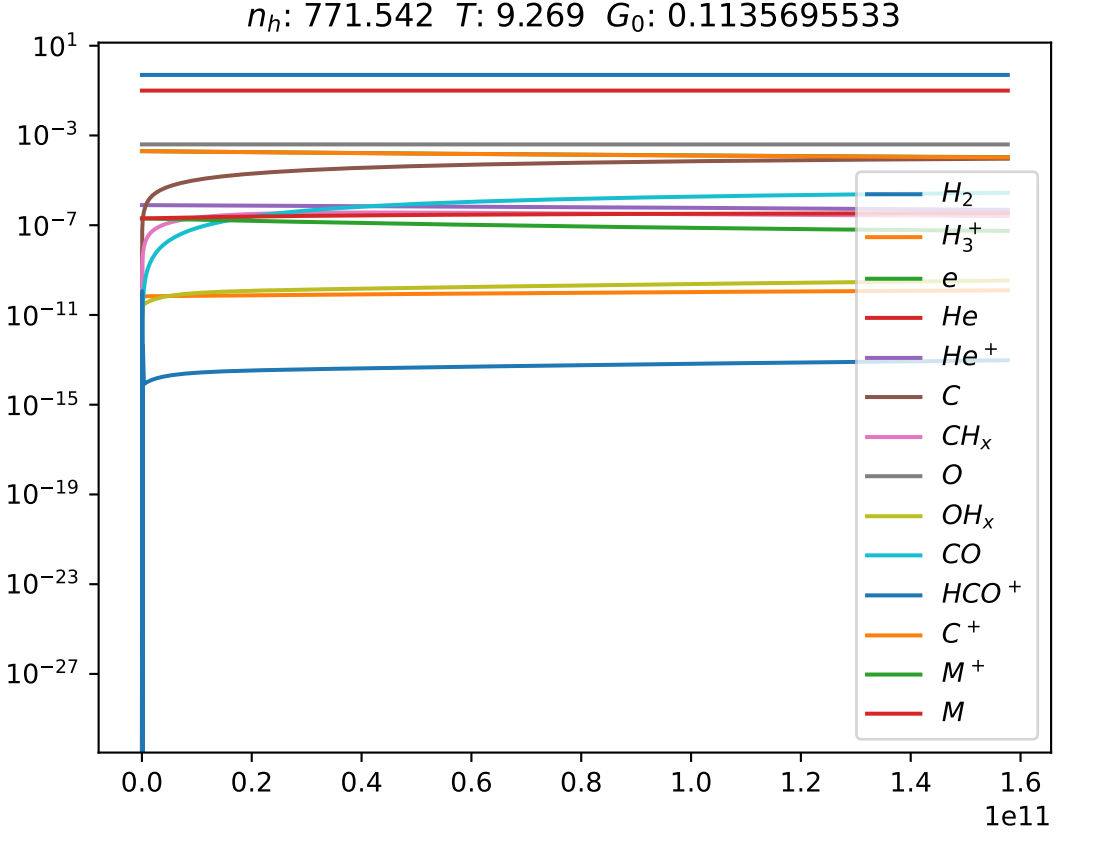
10^{-19}
10^{-23}
10^{-27}
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M


n_h: 771.542 T: 9.269 G_0: 0.1135695533
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10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-23}
10^{-27}
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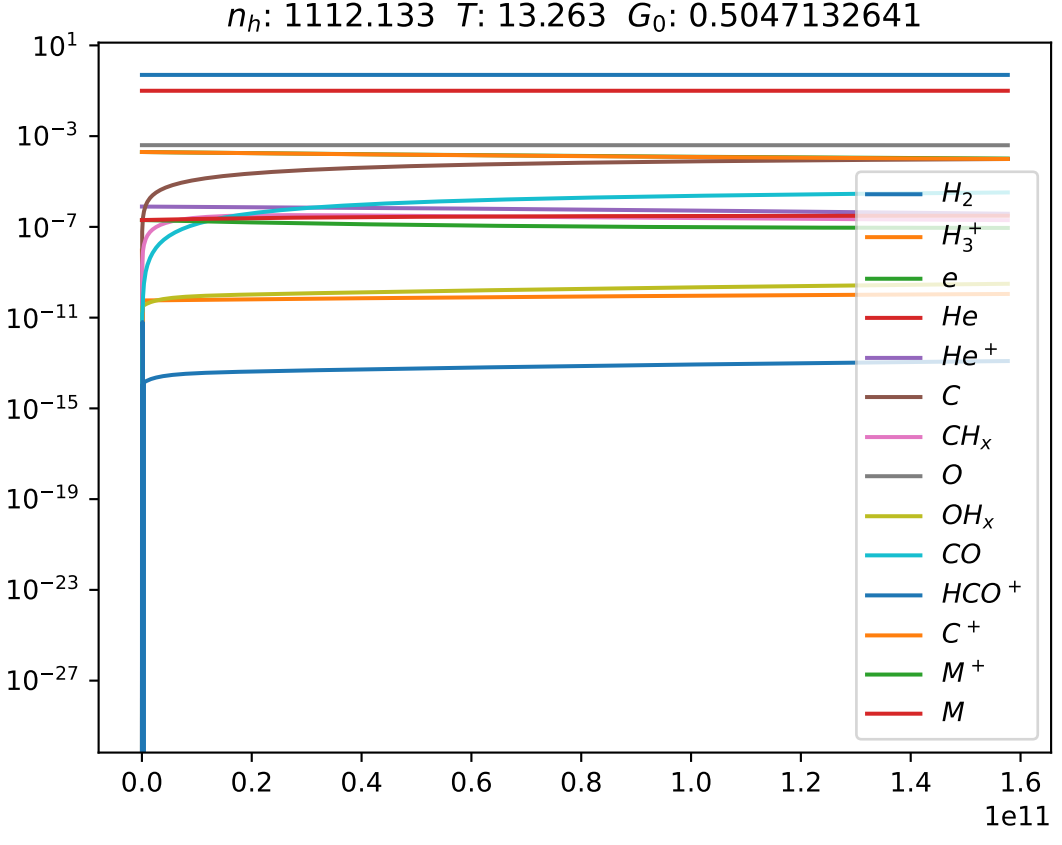
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M


n_h: 1112.133 T: 13.263 G_0: 0.5047132641
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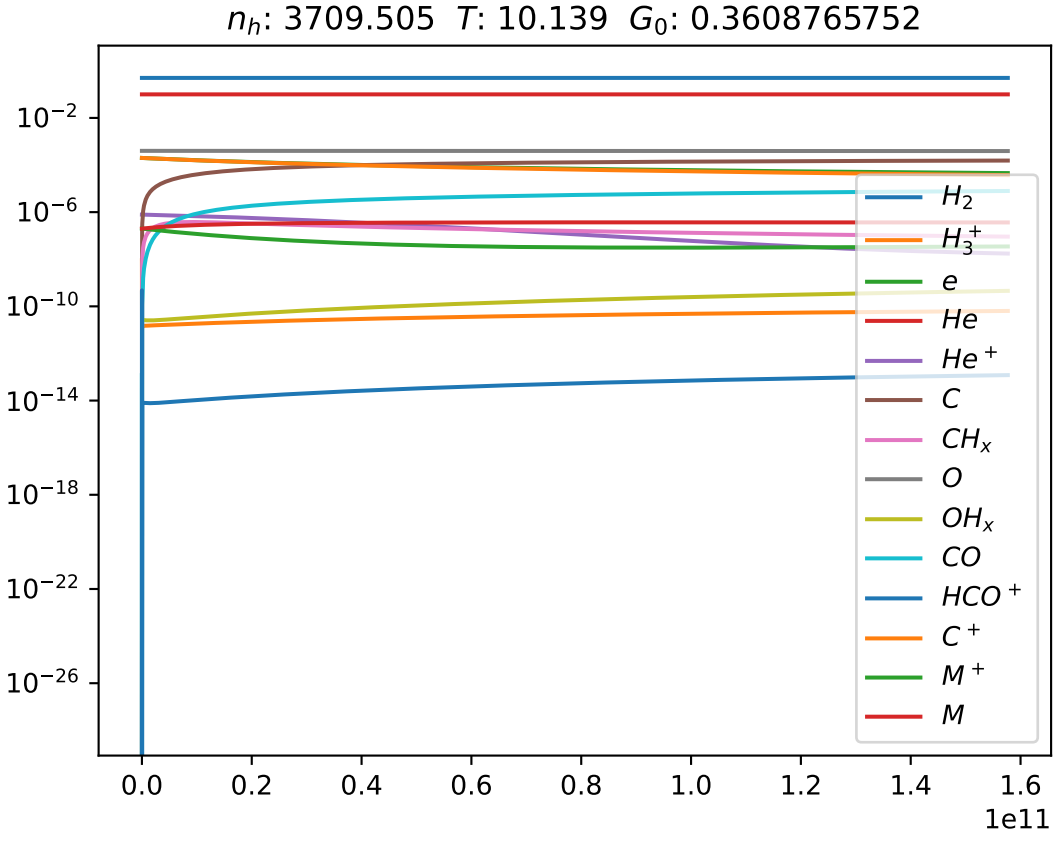
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-23}
10^{-27}
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M


n_h: 3709.505 T: 10.139 G_0: 0.3608765752
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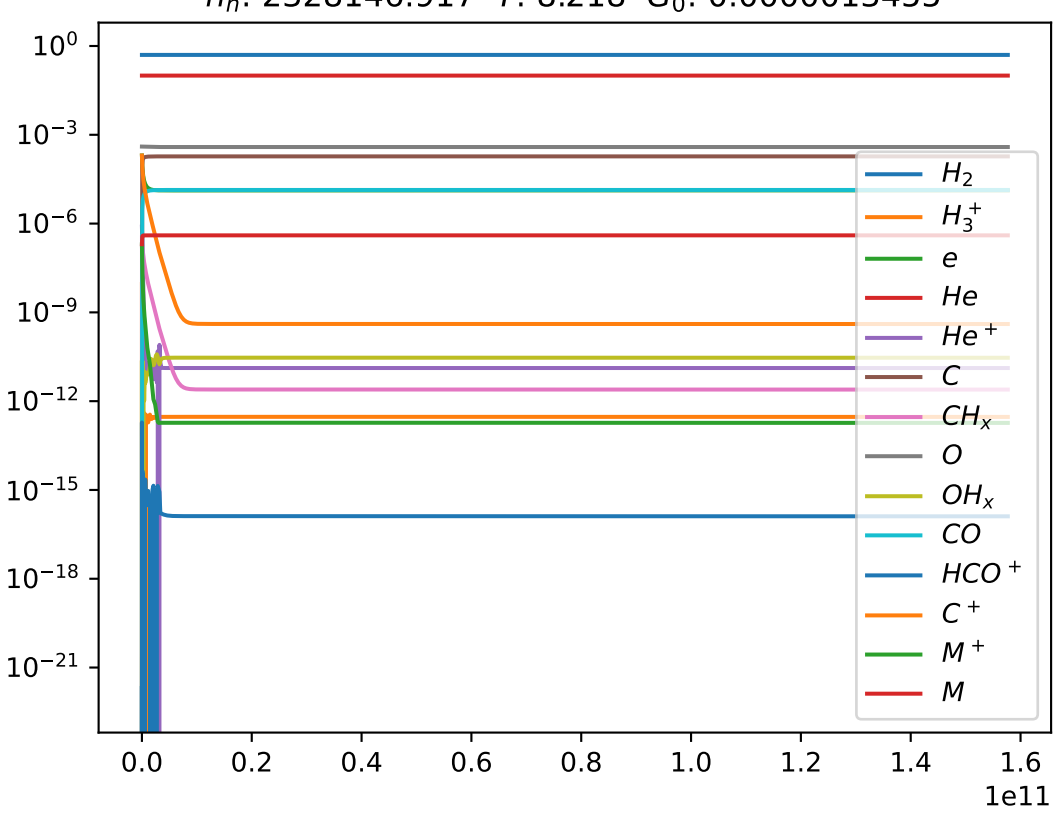
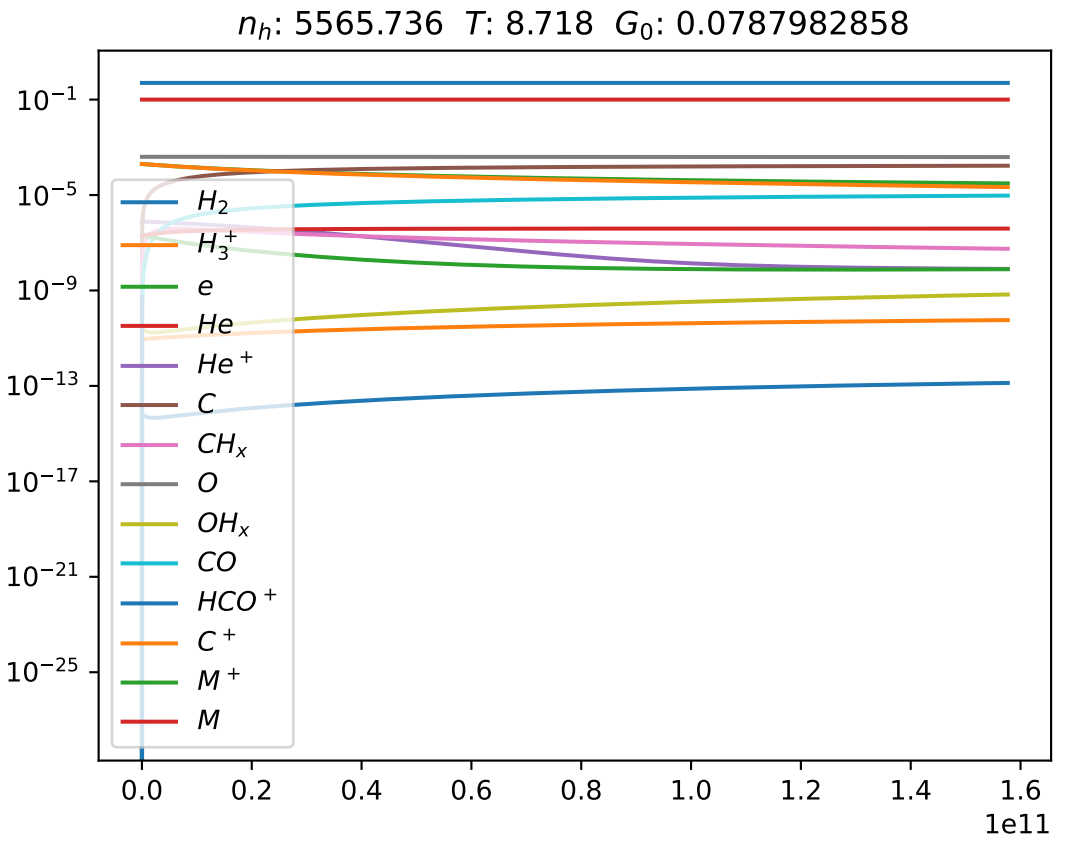
10^{-6}
10^{-10}
10^{-14}
10^{-18}
10^{-22}
10^{-26}
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M


n_h: 2328146.917 T: 8.218 G_0: 0.0000013455
10^{0}
10^{-3}
10^{-6}
10^{-9}
10^{-12}
10^{-15}
10^{-18}
10^{-21}
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M


n_h: 5565.736 T: 8.718 G_0: 0.0787982858
10^{-1}
10^{-5}
10^{-9}
10^{-13}
10^{-17}
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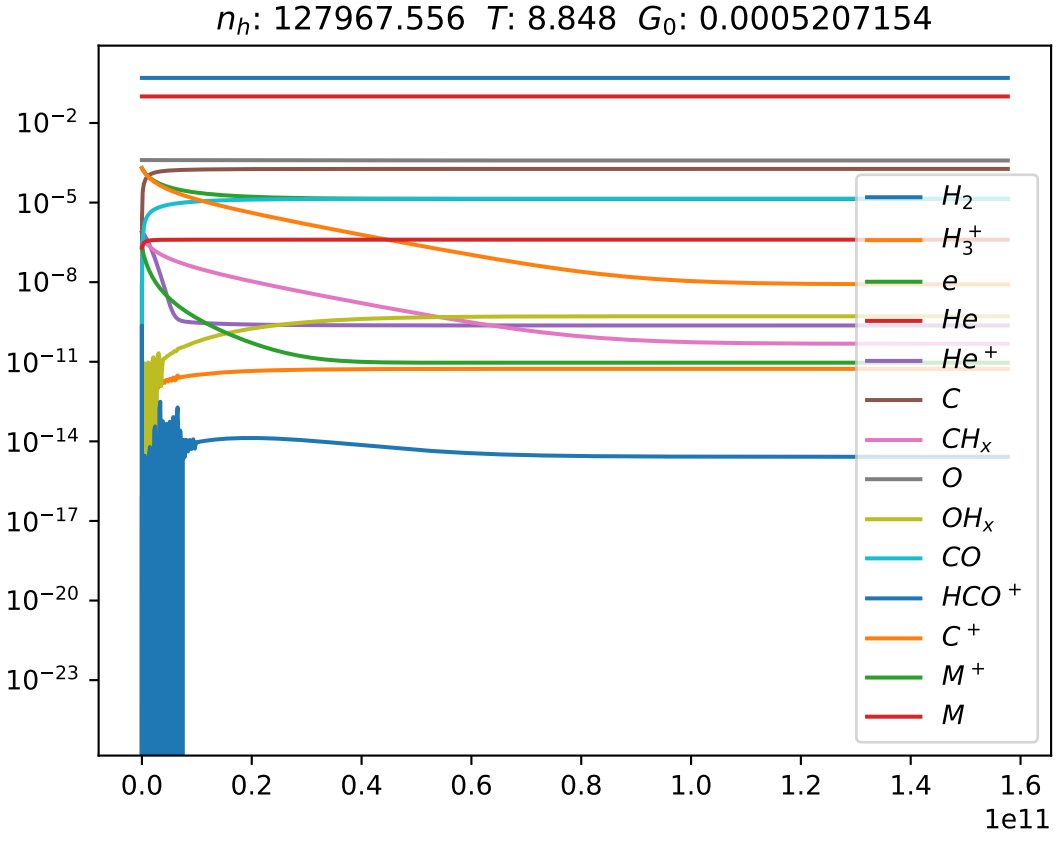
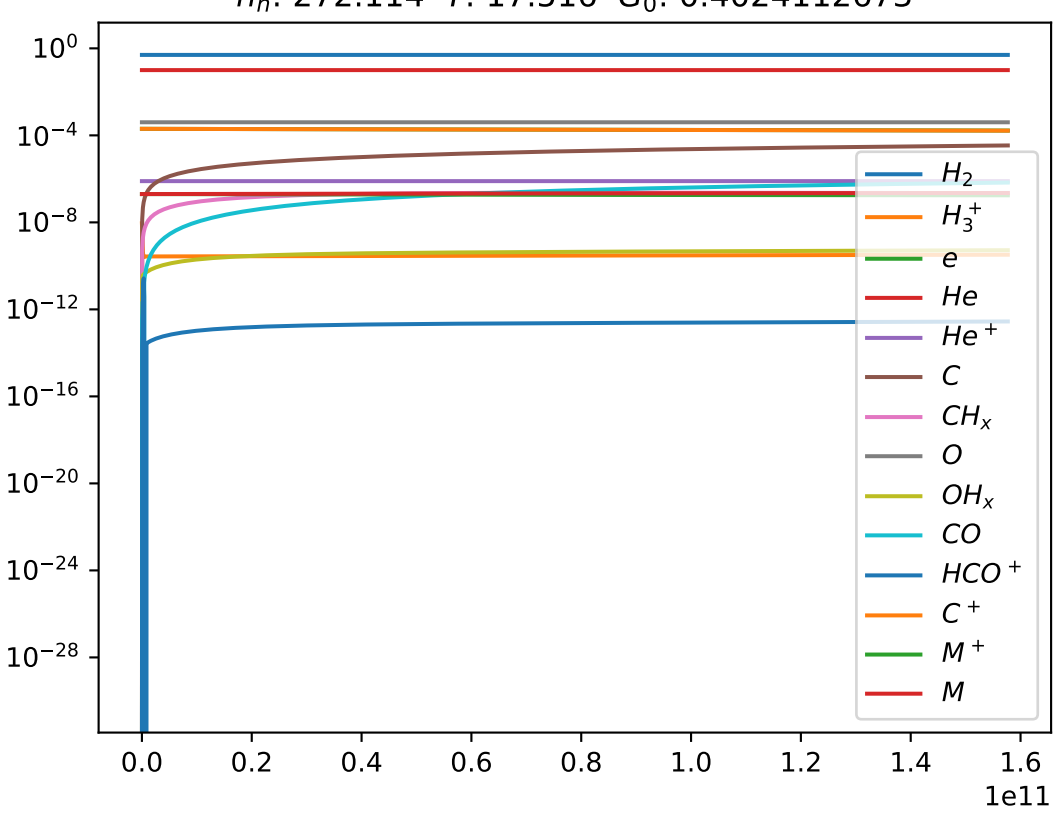
10^{-25}
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11


n_h: 127967.556 T: 8.848 G_0: 0.0005207154
10^{-2}
10^{-5}
10^{-8}
10^{-11}
10^{-14}
10^{-17}
10^{-20}
10^{-23}
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M


n_h: 272.114 T: 17.516 G_0: 0.4024112673
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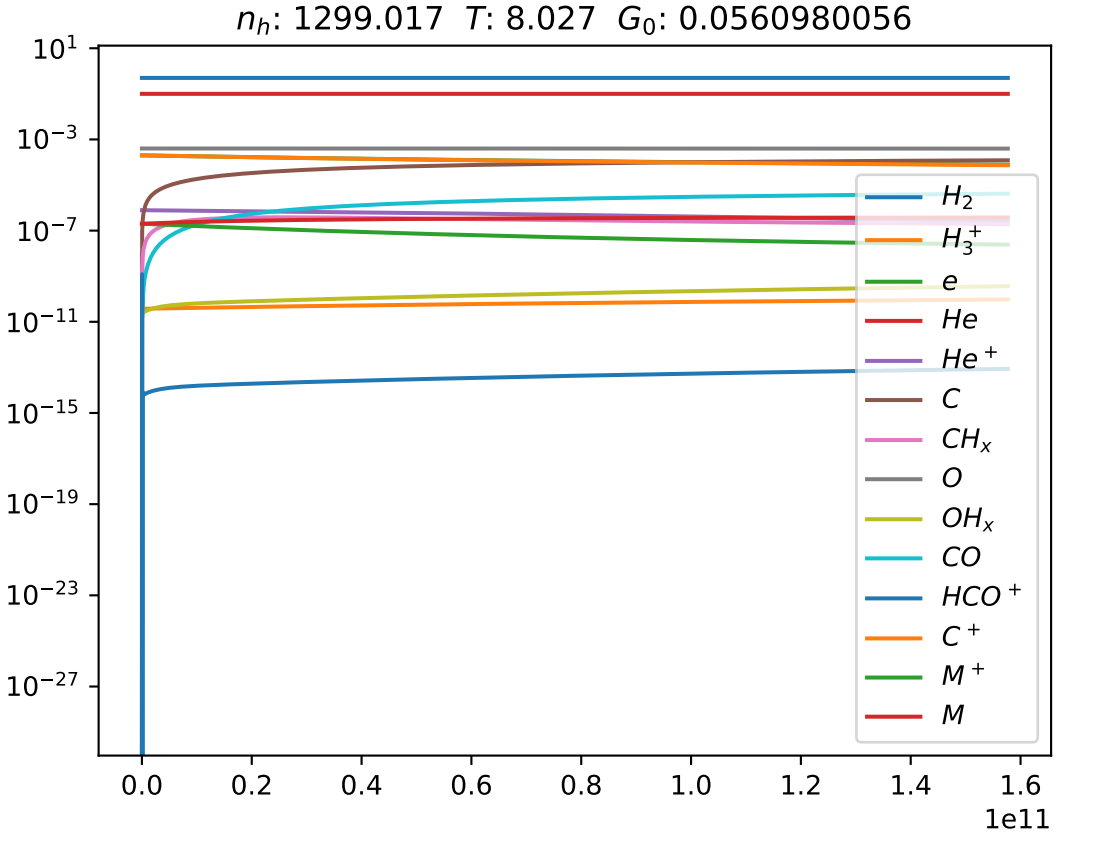
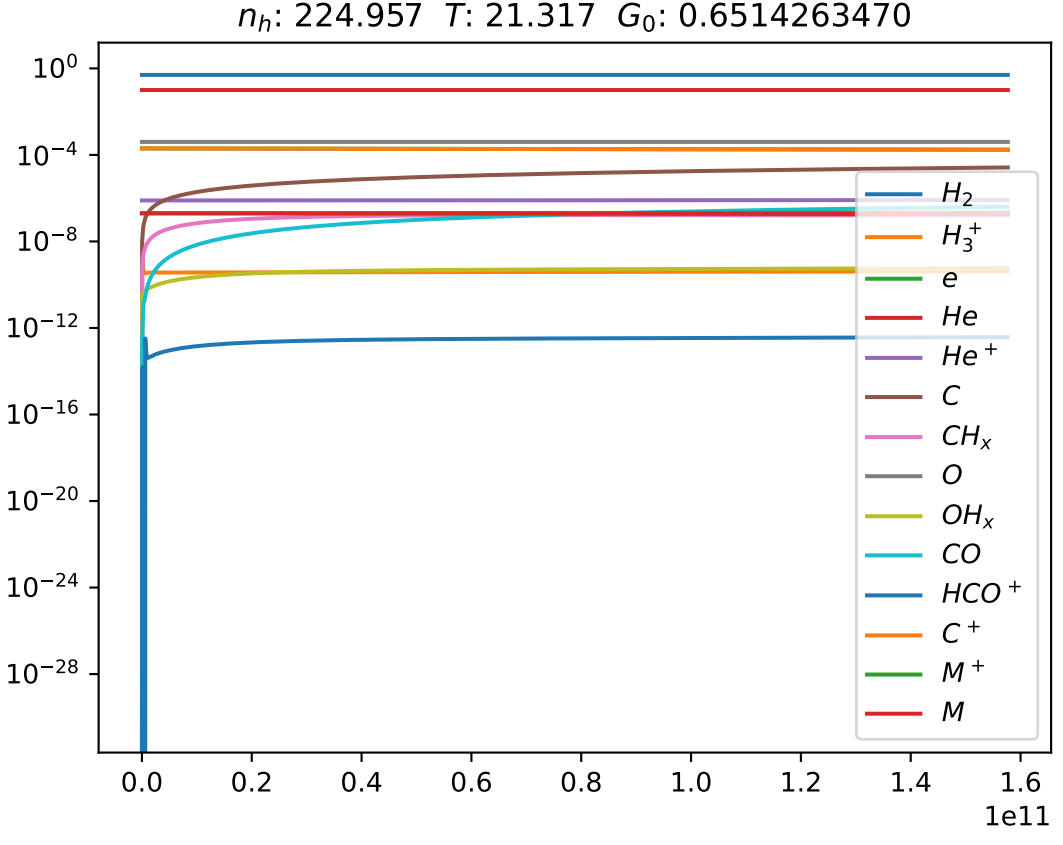
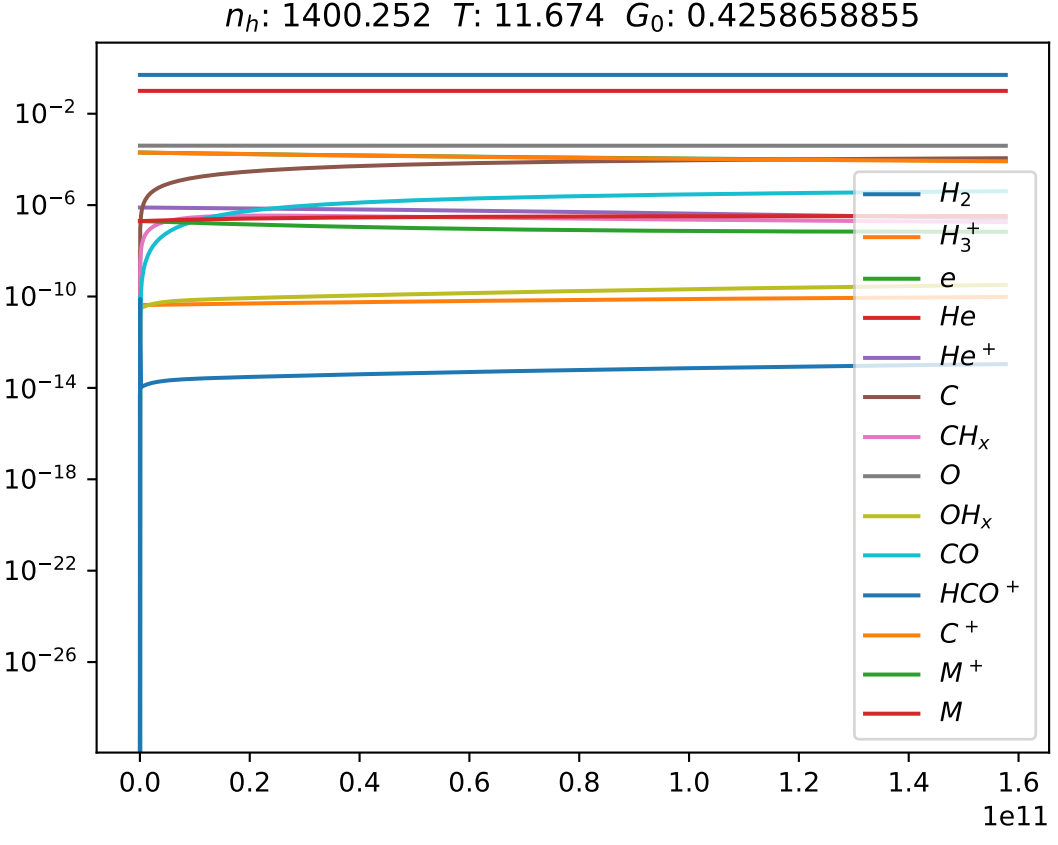
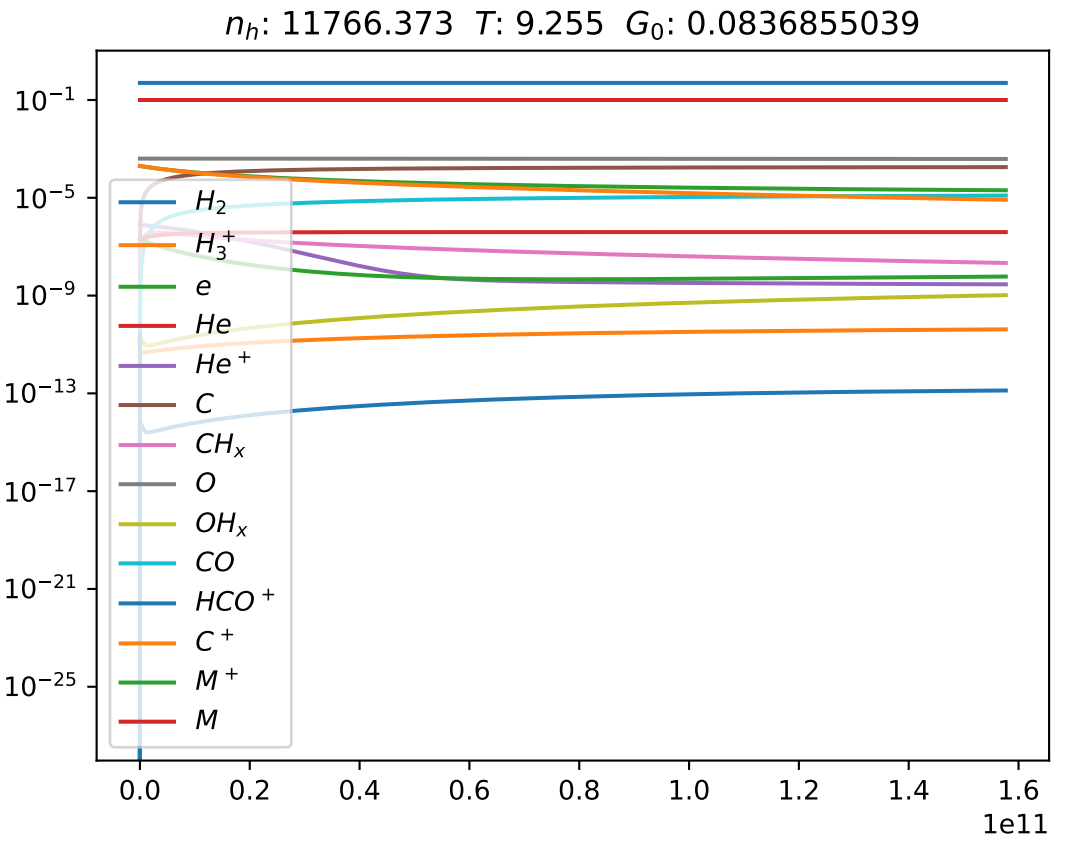
10^{-4}
10^{-8}
10^{-12}
10^{-16}
10^{-20}
10^{-24}
10^{-28}
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M


n_h: 1299.017 T: 8.027 G_0: 0.0560980056
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-23}
10^{-27}
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M


n_h: 224.957 T: 21.317 G_0: 0.6514263470
10^{0}
10^{-4}
10^{-8}
10^{-12}
10^{-16}
10^{-20}
10^{-24}
10^{-28}
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M


n_h: 1400.252 T: 11.674 G_0: 0.4258658855
10^{-2}
10^{-6}
10^{-10}
10^{-14}
10^{-18}
10^{-22}
10^{-26}
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M


n_h: 11766.373 T: 9.255 G_0: 0.0836855039
10^{-1}
10^{-5}
10^{-9}
10^{-13}
10^{-17}
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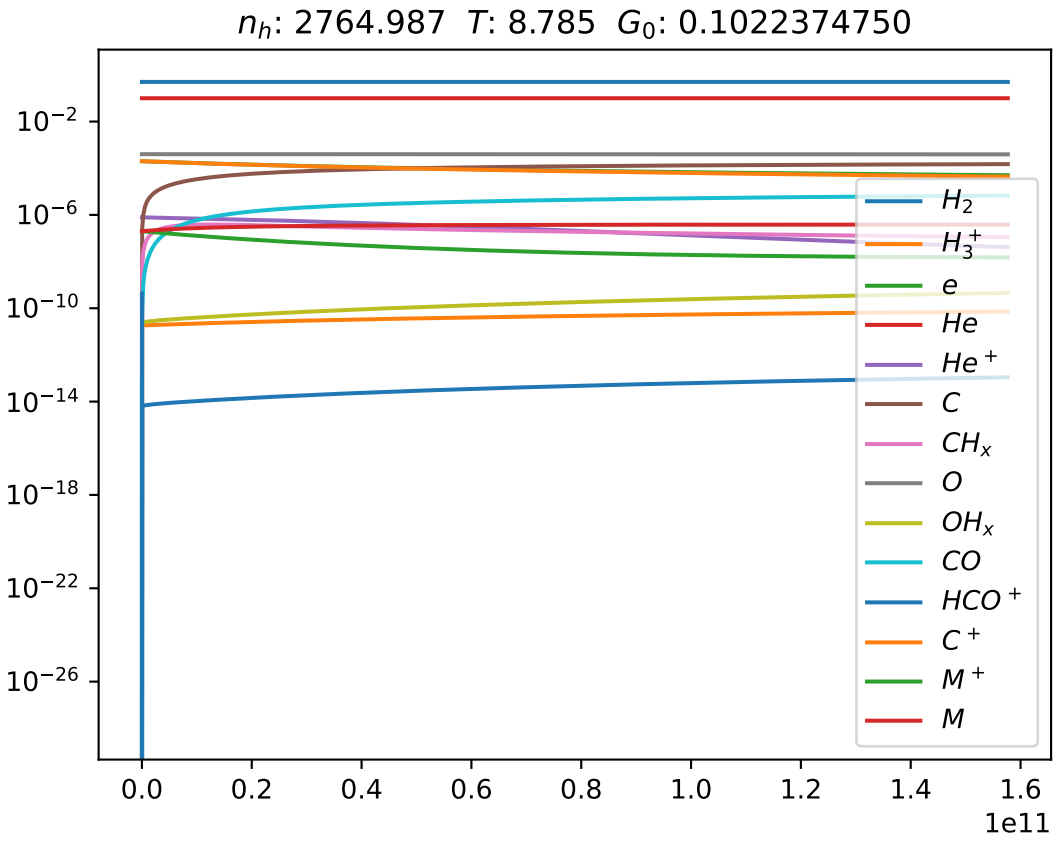
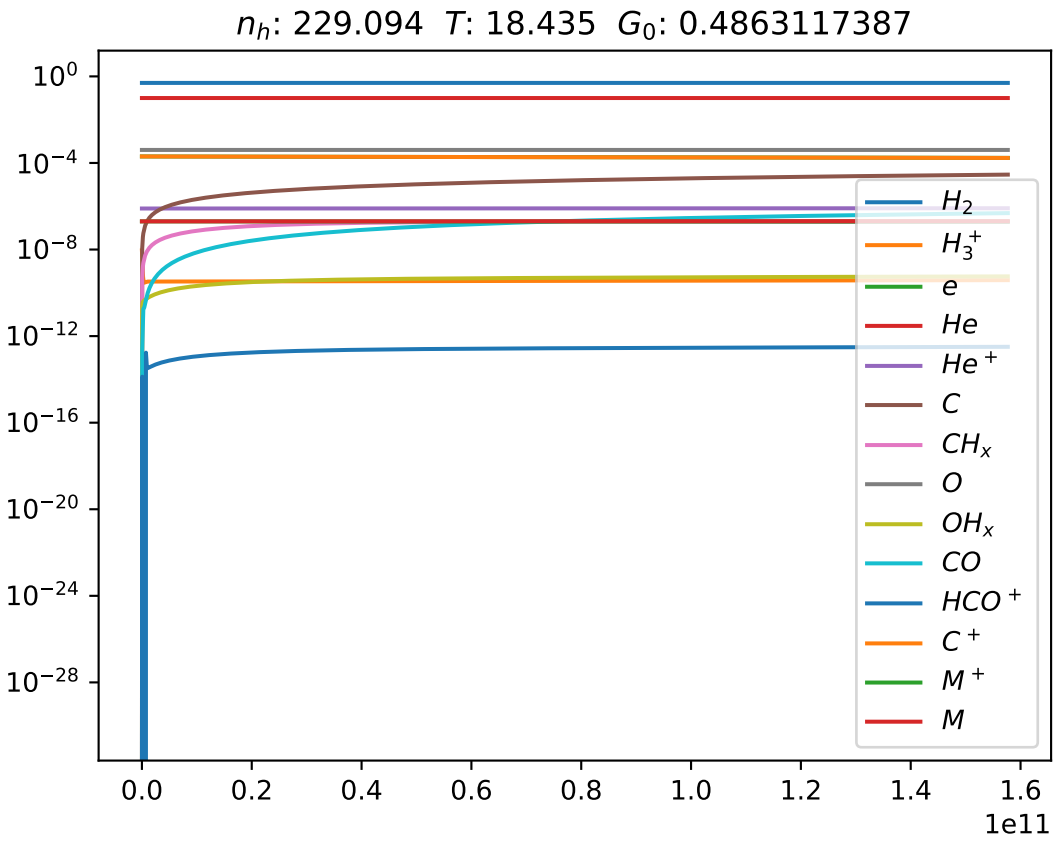
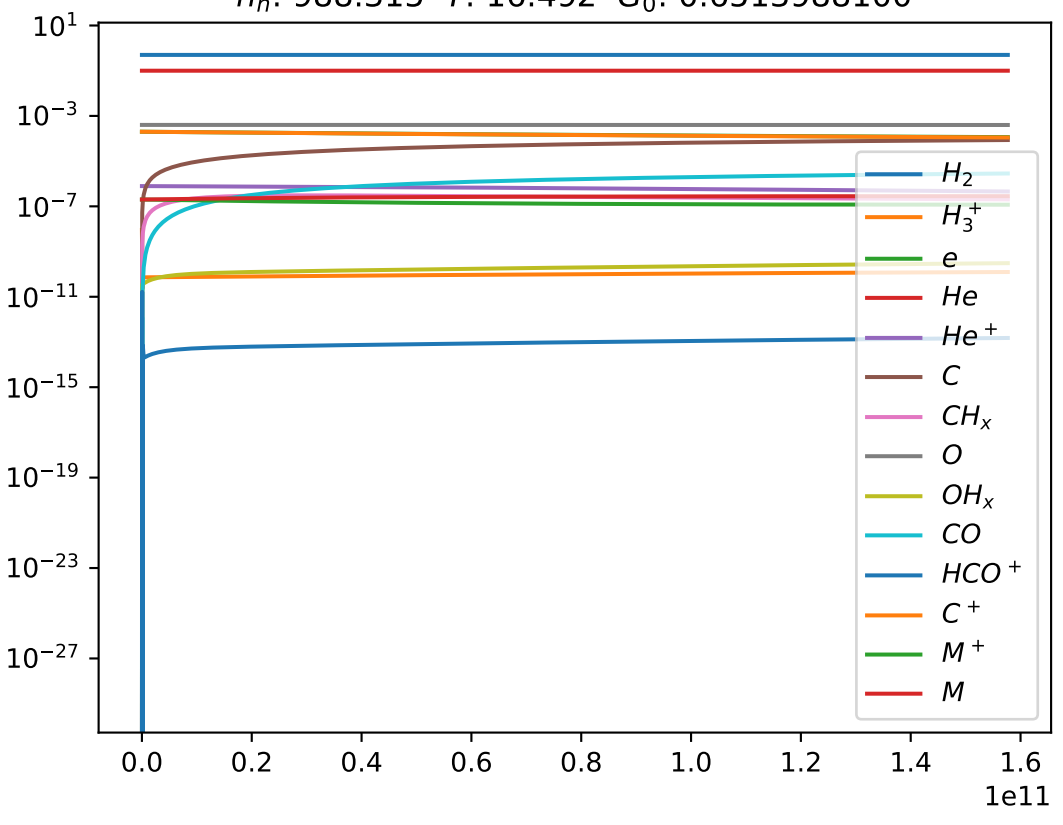
10^{-25}
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11


n_h: 2764.987 T: 8.785 G_0: 0.1022374750
10^{-2}
10^{-6}
10^{-10}
10^{-14}
10^{-18}
10^{-22}
10^{-26}
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M


n_h: 229.094 T: 18.435 G_0: 0.4863117387
10^{0}
10^{-4}
10^{-8}
10^{-12}
10^{-16}
10^{-20}
10^{-24}
10^{-28}
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M


n_h: 988.315 T: 16.492 G_0: 0.6513988100
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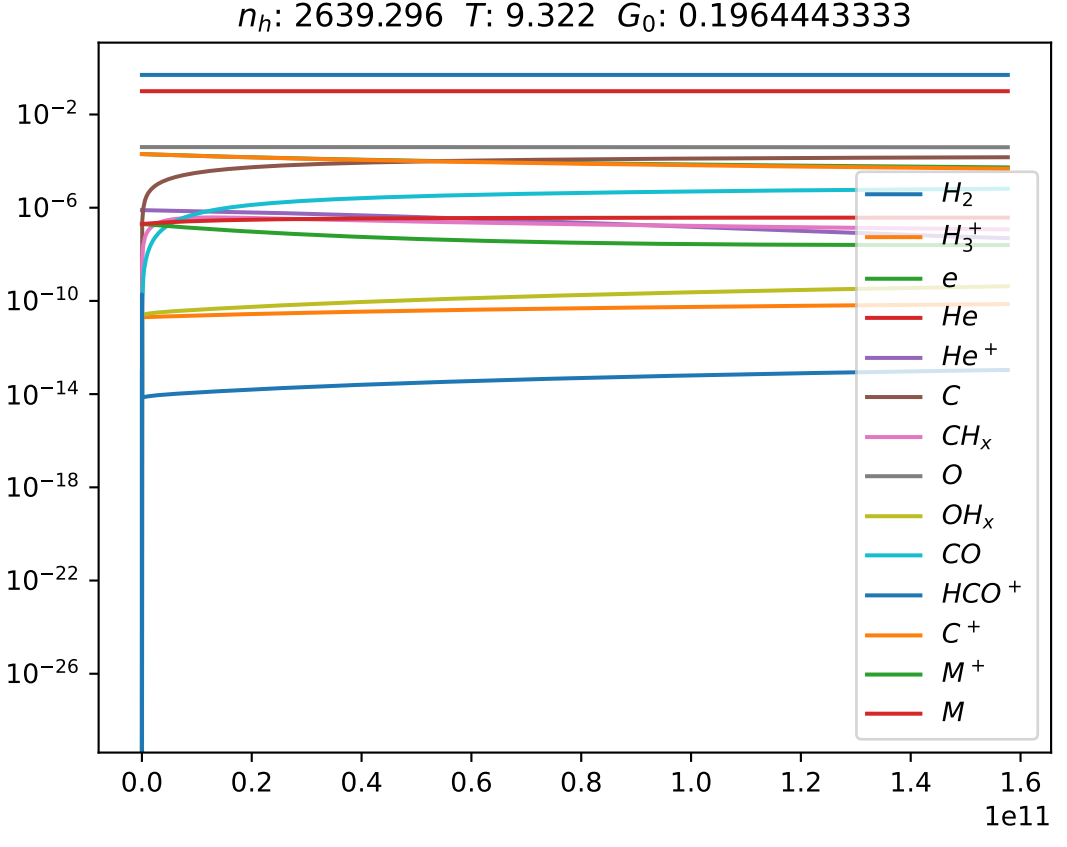
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-23}
10^{-27}
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M


n_h: 2639.296 T: 9.322 G_0: 0.1964443333
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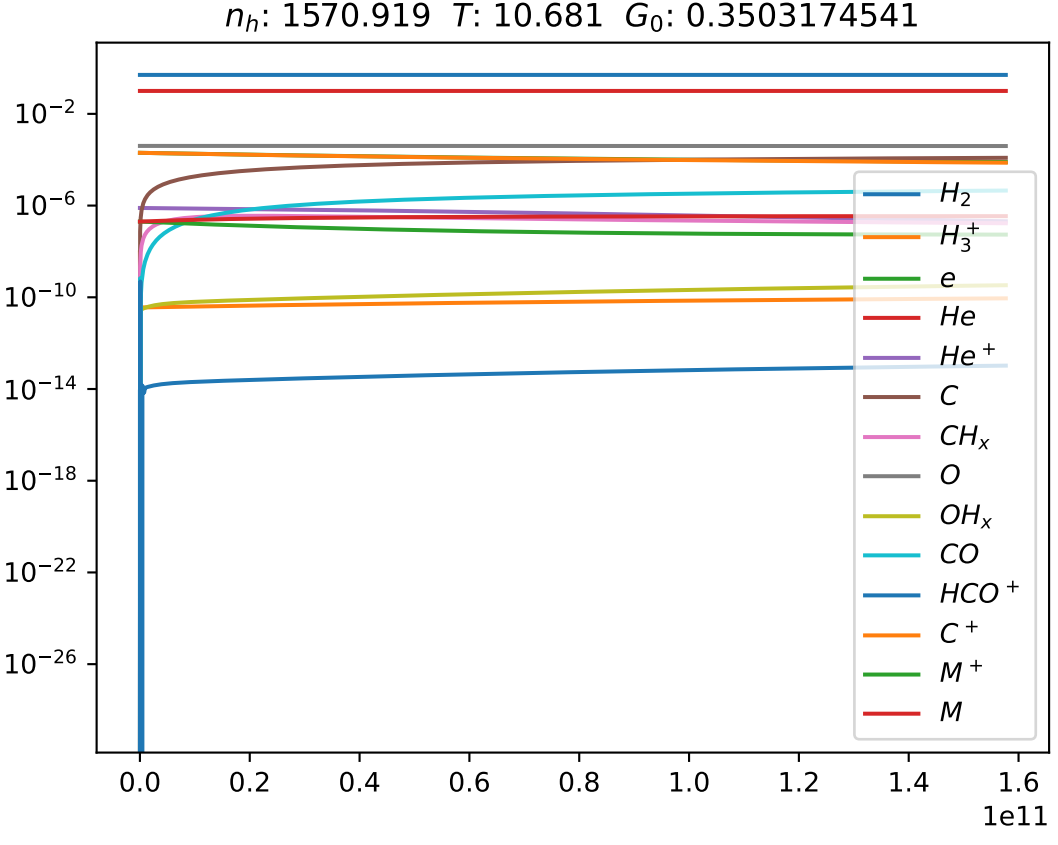
10^{-6}
10^{-10}
10^{-14}
10^{-18}
10^{-22}
10^{-26}
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M


n_h: 1570.919 T: 10.681 G_0: 0.3503174541
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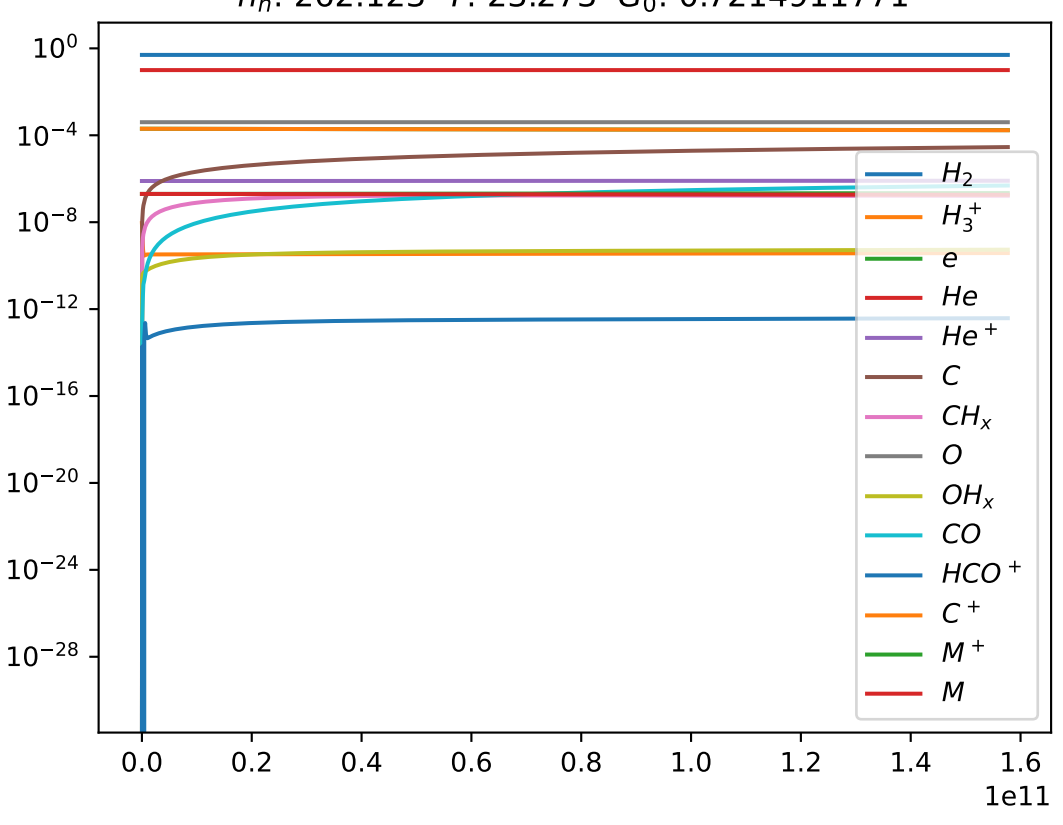
10^{-10}
10^{-14}
10^{-18}
10^{-22}
10^{-26}
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M


n_h: 262.123 T: 23.273 G_0: 0.7214911771
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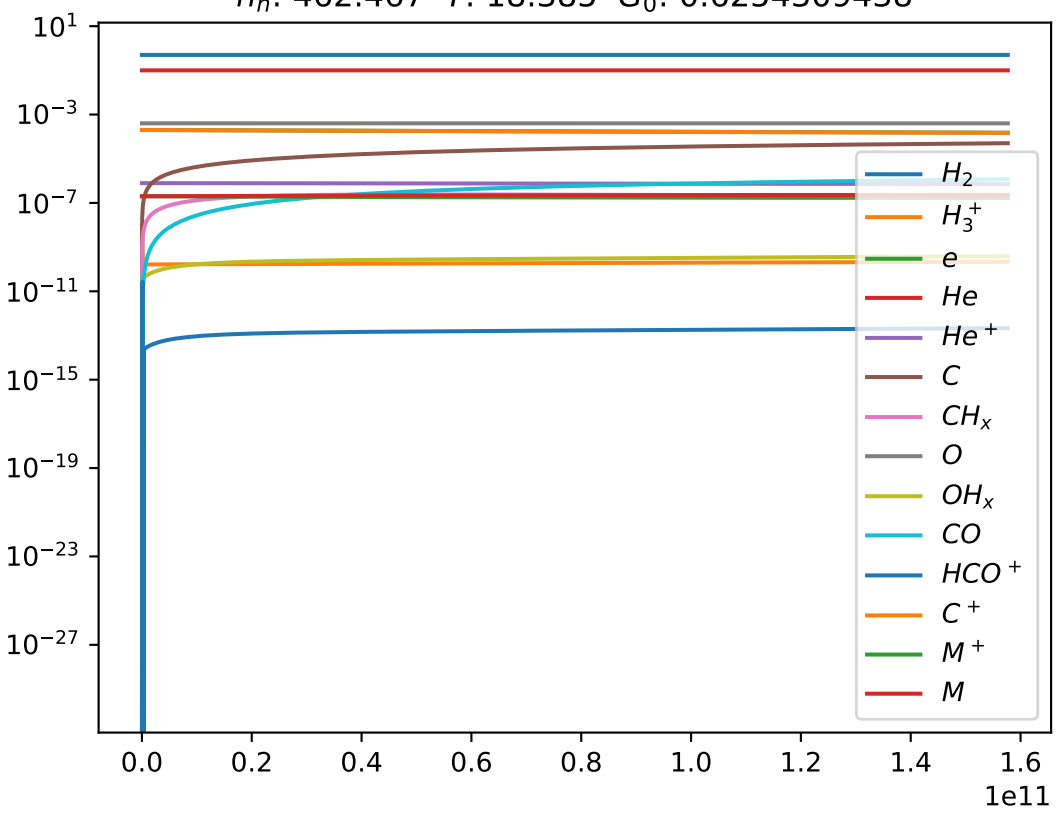
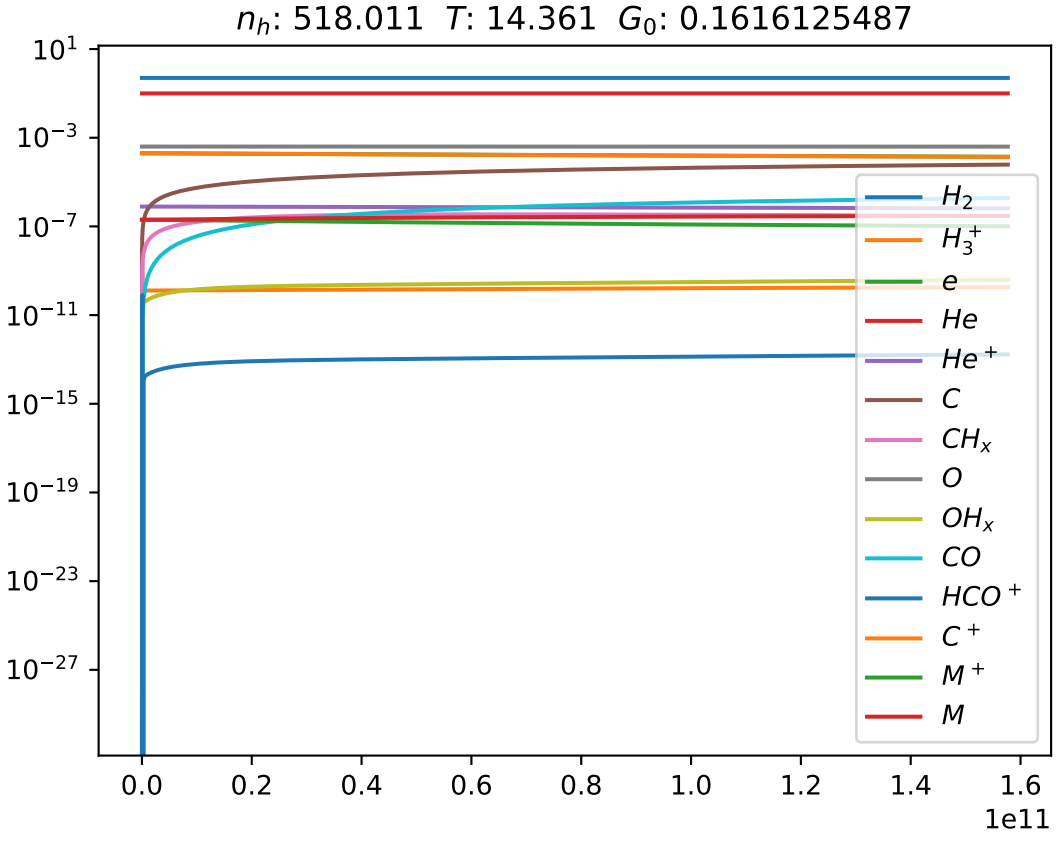
10^{-8}
10^{-12}
10^{-16}
10^{-20}
10^{-24}
10^{-28}
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M


n_h: 462.467 T: 18.385 G_0: 0.6254309438
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-23}
10^{-27}
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M


n_h: 518.011 T: 14.361 G_0: 0.1616125487
10^{1}
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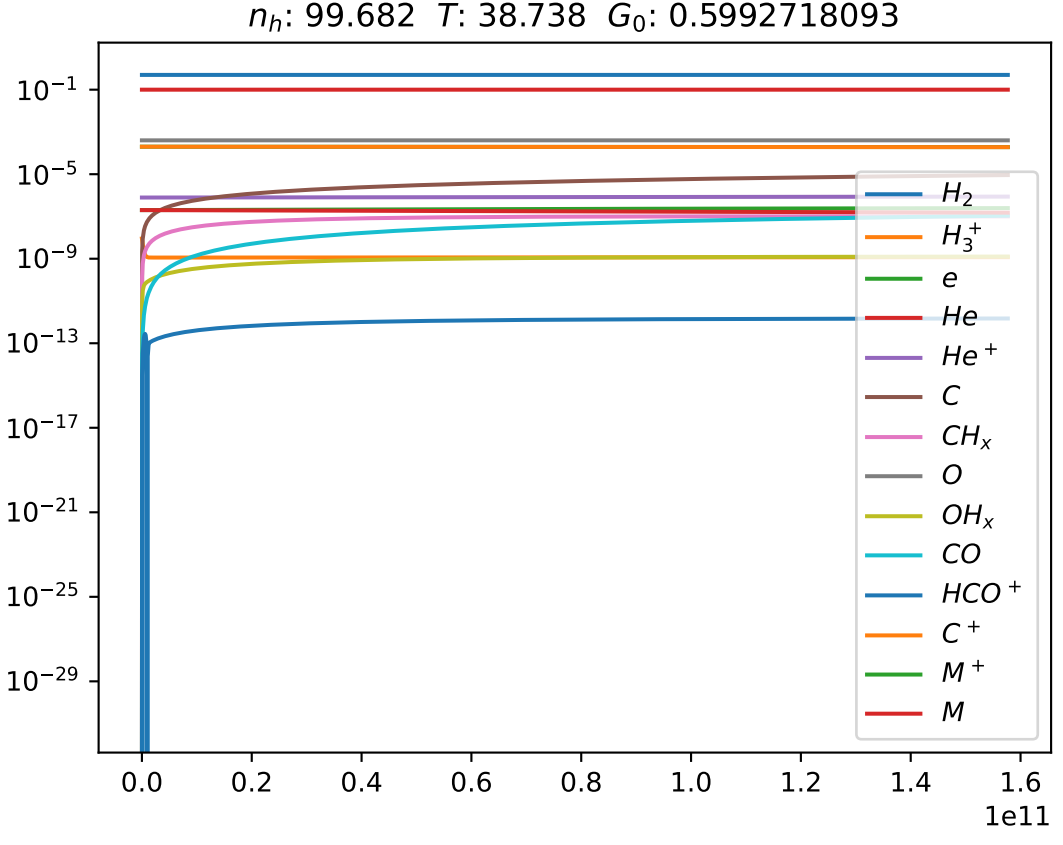
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-23}
10^{-27}
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M


n_h: 99.682 T: 38.738 G_0: 0.5992718093
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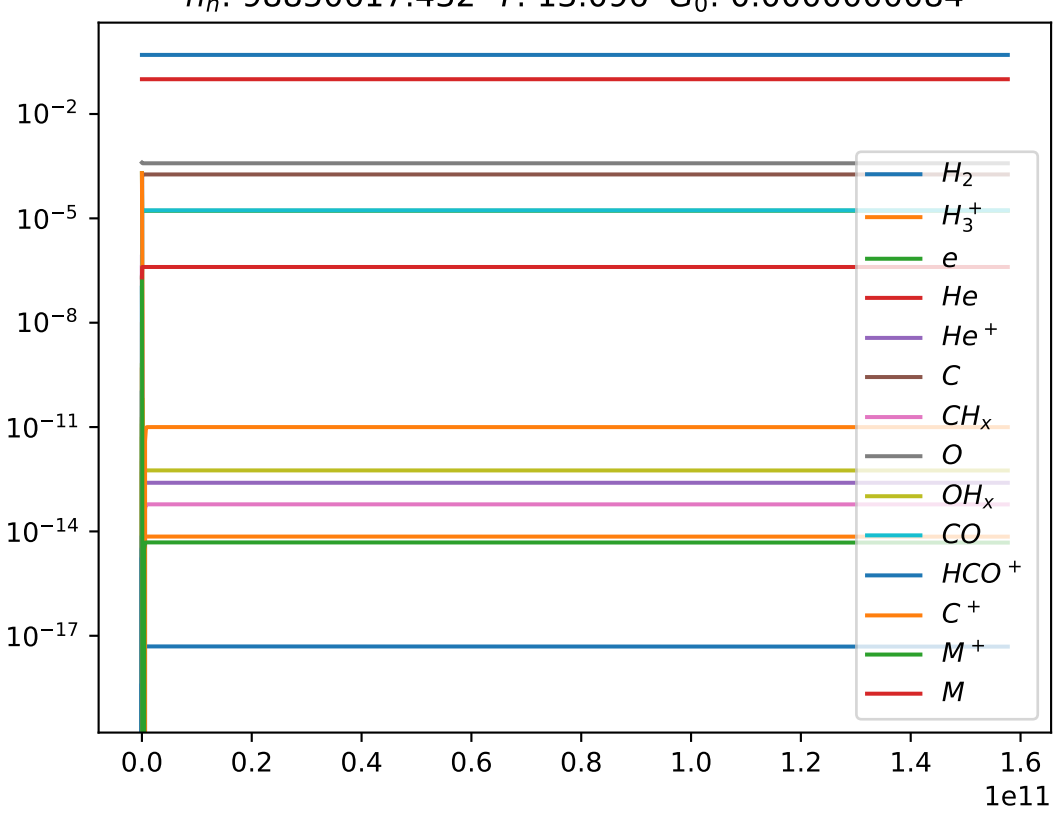
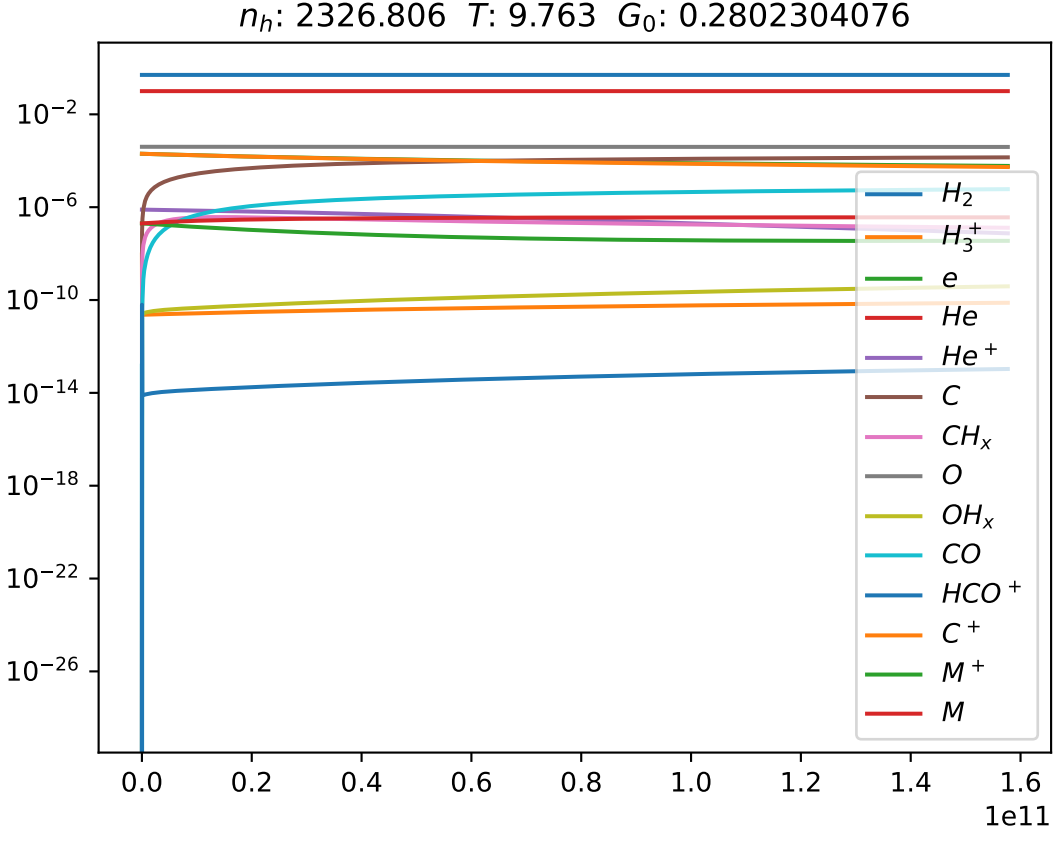
10^{-5}
10^{-9}
10^{-13}
10^{-17}
10^{-21}
10^{-25}
10^{-29}
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M


n_h: 98850617.432 T: 13.096 G_0: 0.0000000084
10^{-2}
10^{-5}
10^{-8}
10^{-11}
10^{-14}
10^{-17}
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M


n_h: 2326.806 T: 9.763 G_0: 0.2802304076
10^{-2}
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10^{-10}
10^{-14}
10^{-18}
10^{-22}
10^{-26}
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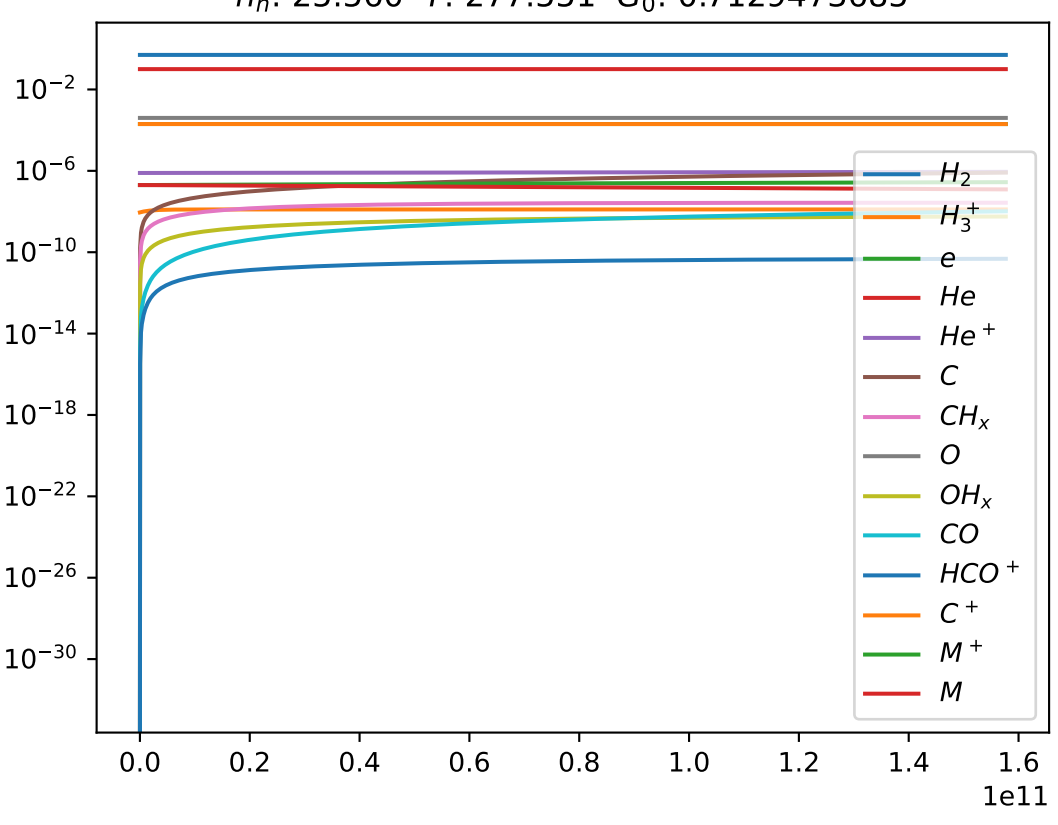
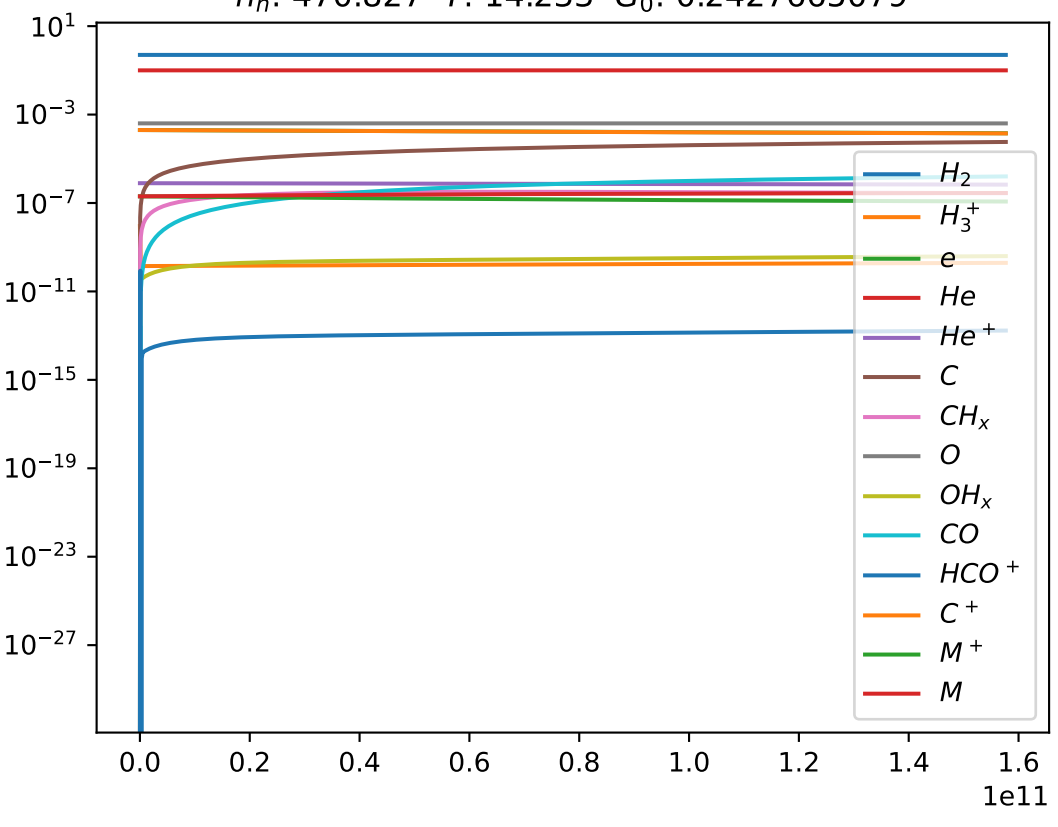
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M


n_h: 25.560 T: 277.551 G_0: 0.7129473685
10^{-2}
10^{-6}
10^{-10}
10^{-14}
10^{-18}
10^{-22}
10^{-26}
10^{-30}
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M


n_h: 470.827 T: 14.233 G_0: 0.2427665079
10^{1}
10^{-3}
10^{-7}
10^{-11}
10^{-15}
10^{-19}
10^{-23}
10^{-27}
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1e11
H_2
H_3^+
e
He
He^+
C
CH_x
O
OH_x
CO
HCO^+
C^+
M^+
M