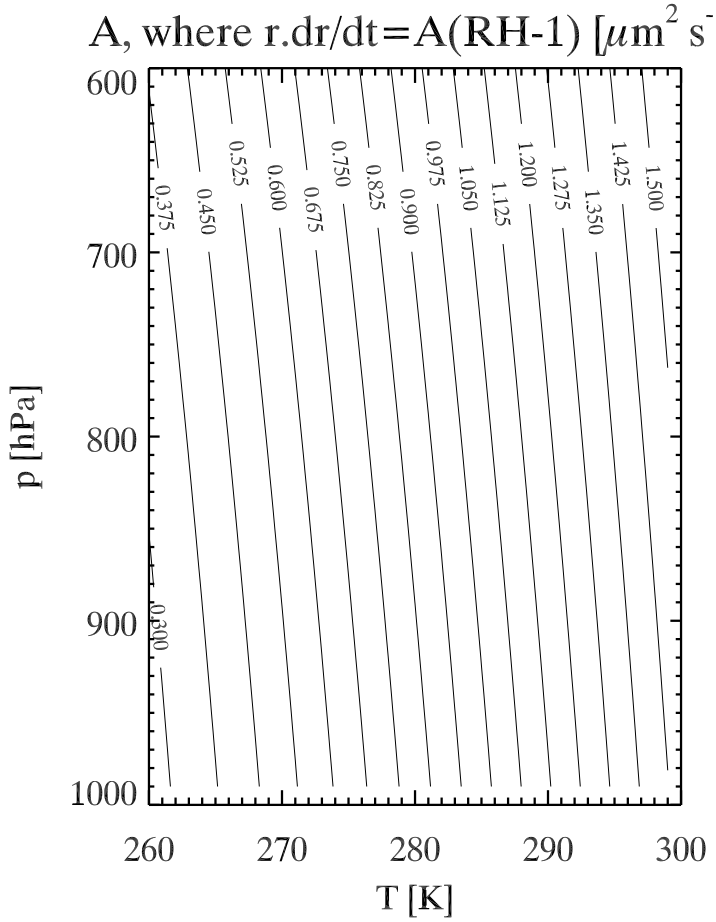
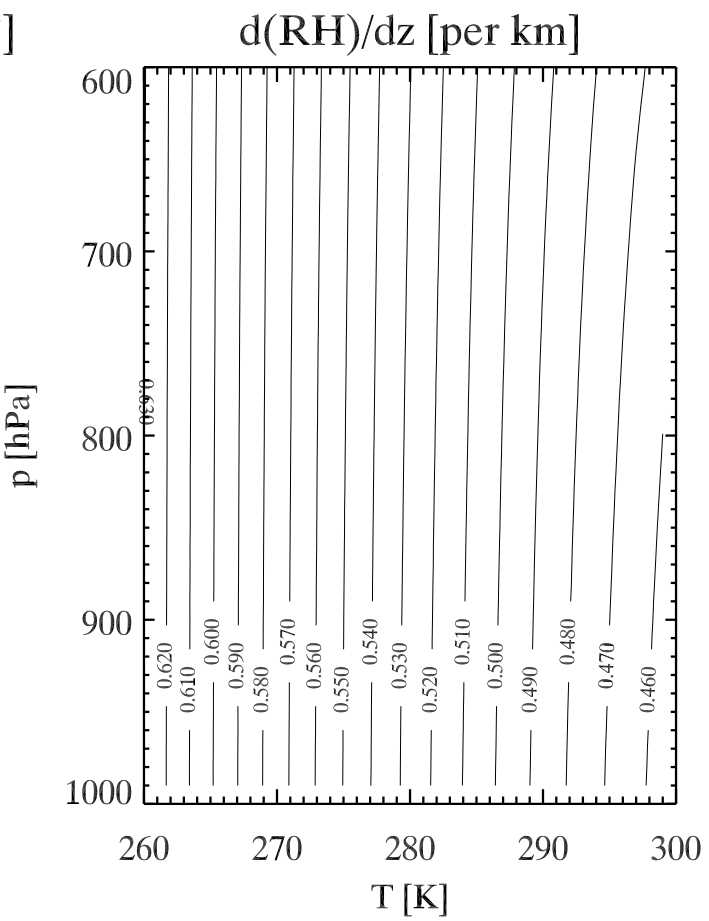
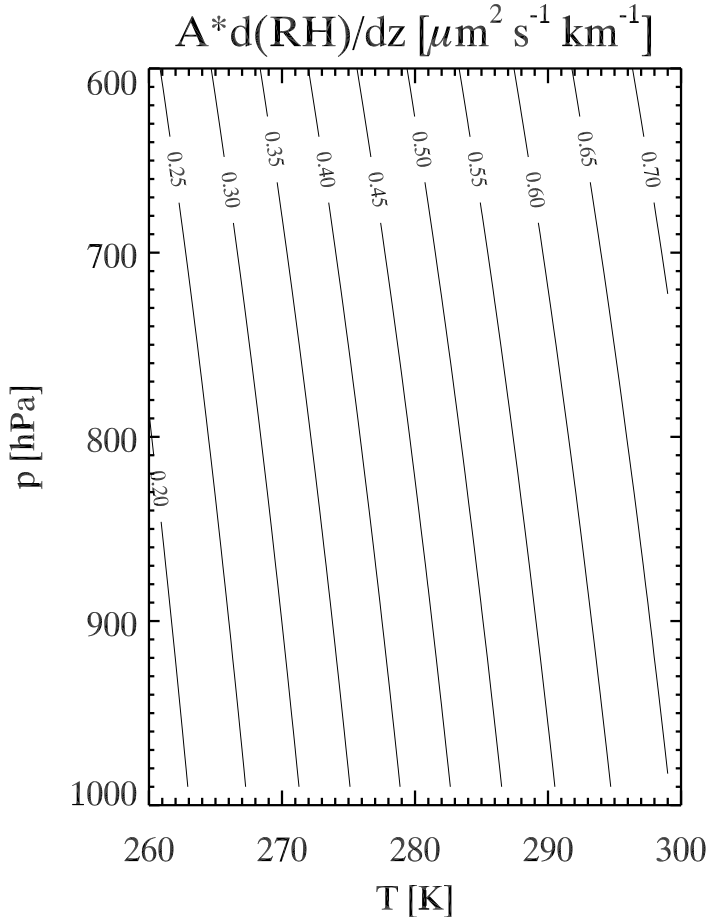

A, where r.dr/dt=A(RH-1) [μm² s⁻¹]
p [hPa]
T [K]
600
700
800
900
1000
260
270
280
290
300
0.375
0.450
0.525
0.600
0.675
0.750
0.825
0.900
0.975
1.050
1.125
1.200
1.275
1.350
1.425
1.500
0.300


d(RH)/dz [per km]
p [hPa]
T [K]
600
700
800
900
1000
260
270
280
290
300
0.630
0.620
0.610
0.600
0.590
0.580
0.570
0.560
0.550
0.540
0.530
0.520
0.510
0.500
0.490
0.480
0.470
0.460


A*d(RH)/dz [μm² s⁻¹ km⁻¹]
p [hPa]
T [K]
600
700
800
900
1000
260
270
280
290
300
0.25
0.30
0.35
0.40
0.45
0.50
0.55
0.60
0.65
0.70
0.20