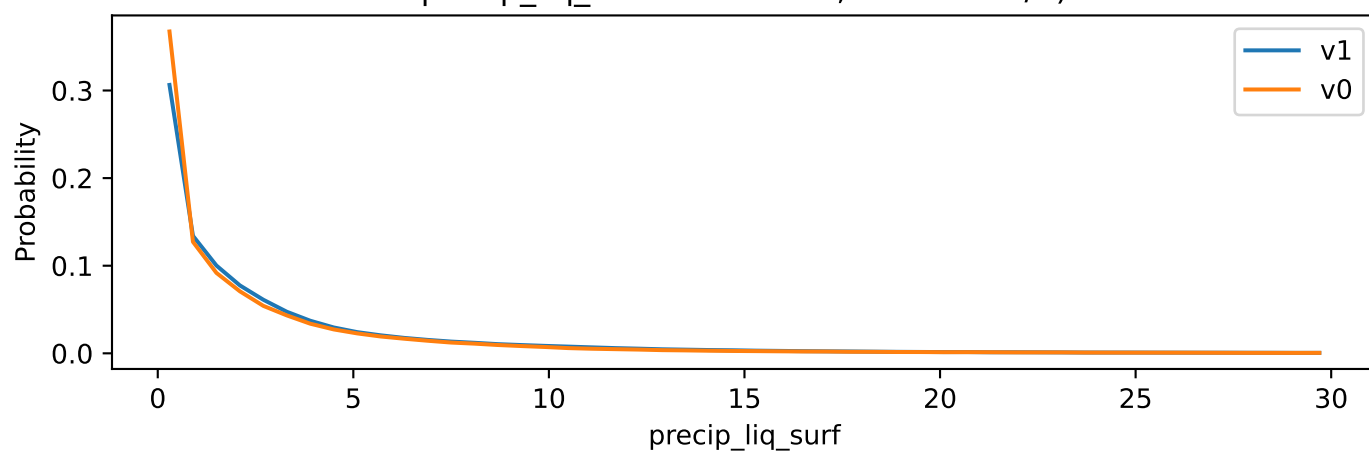
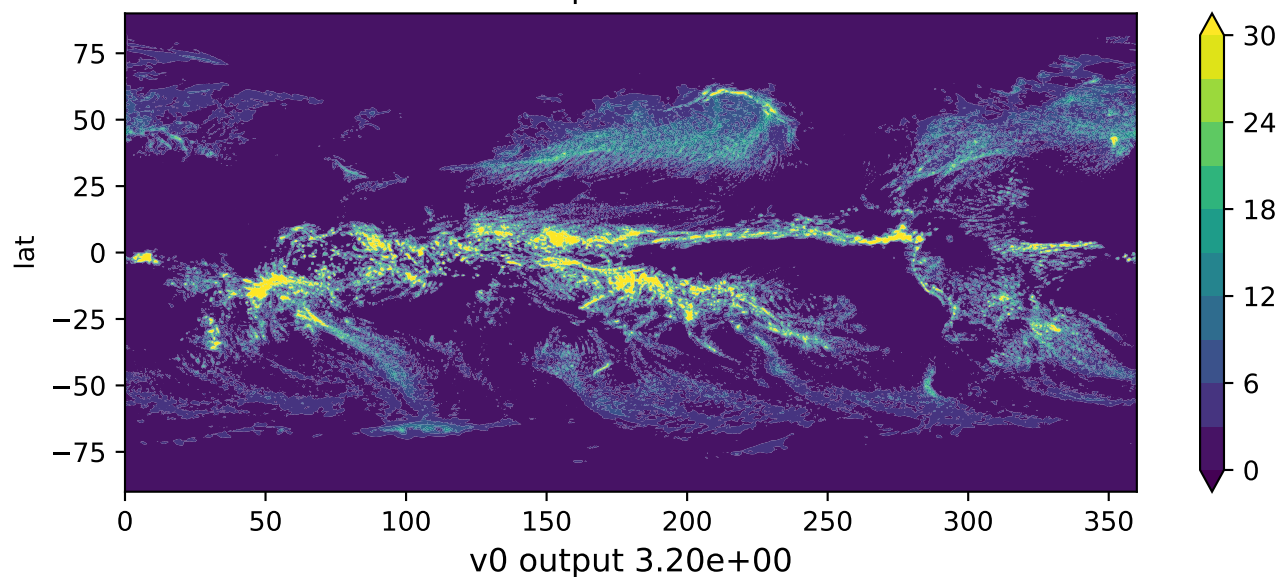


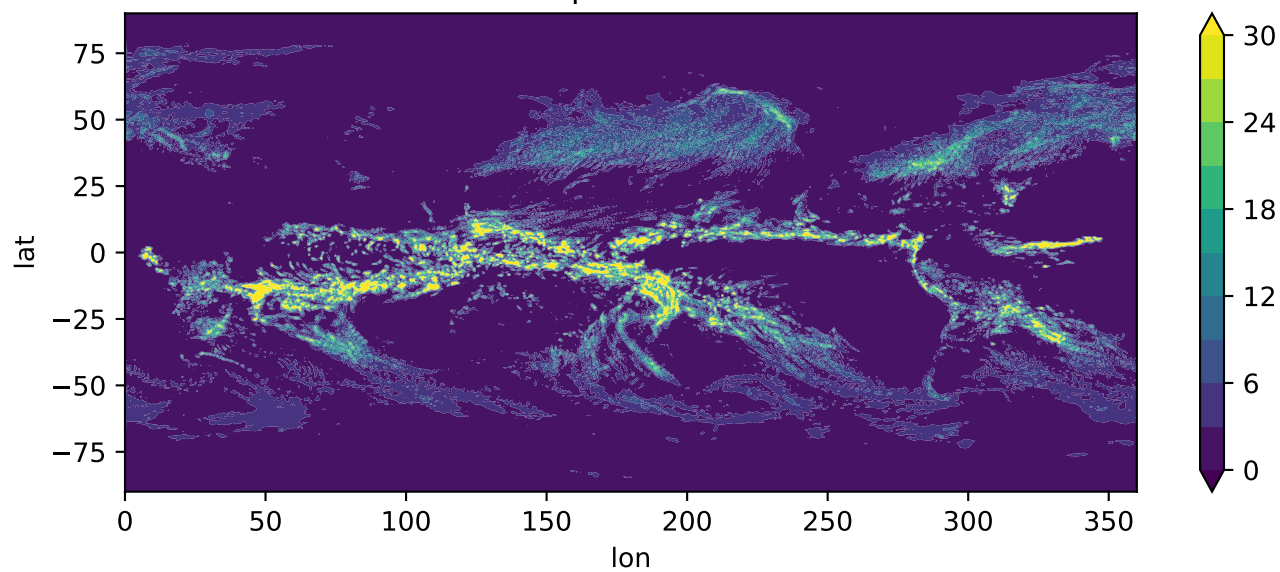
precip_liq_surf Global PDF, units=mm/d)



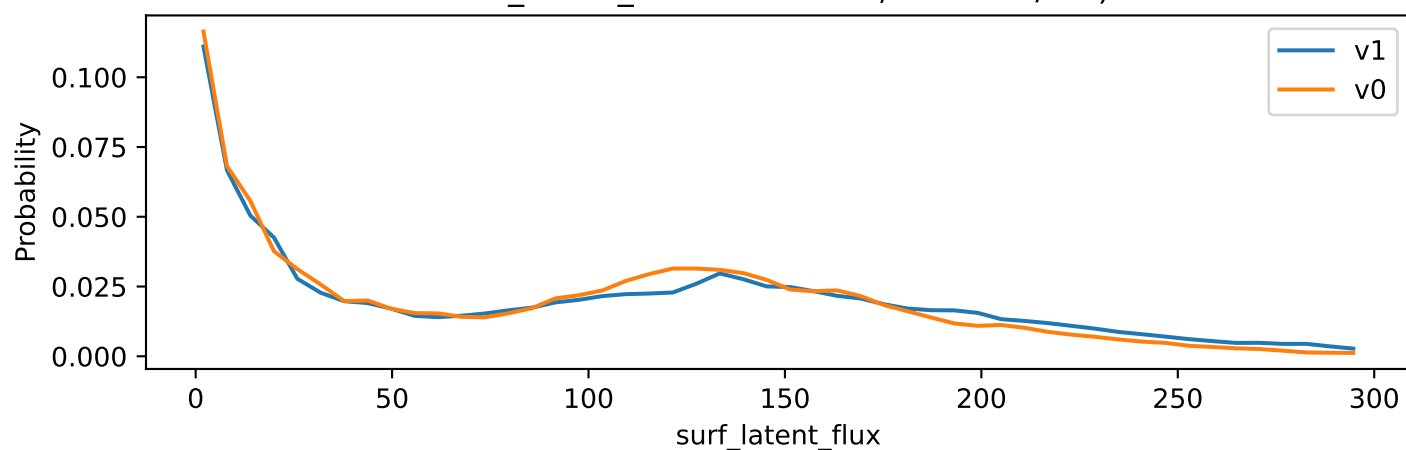
v1 output 3.62e+00



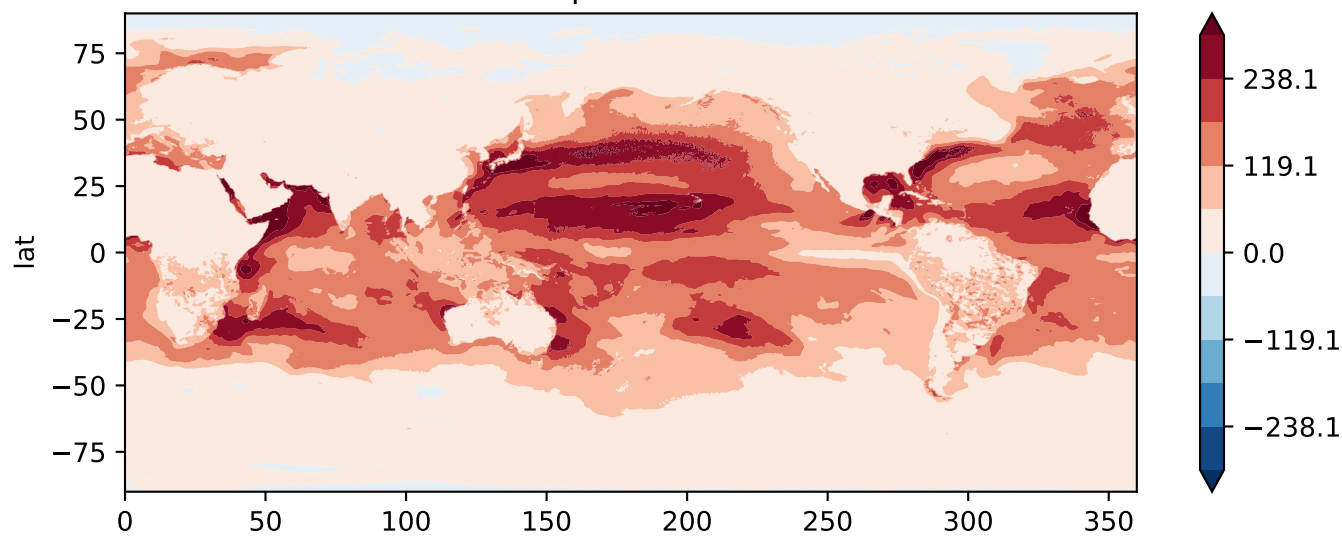
v0 output 3.20e+00



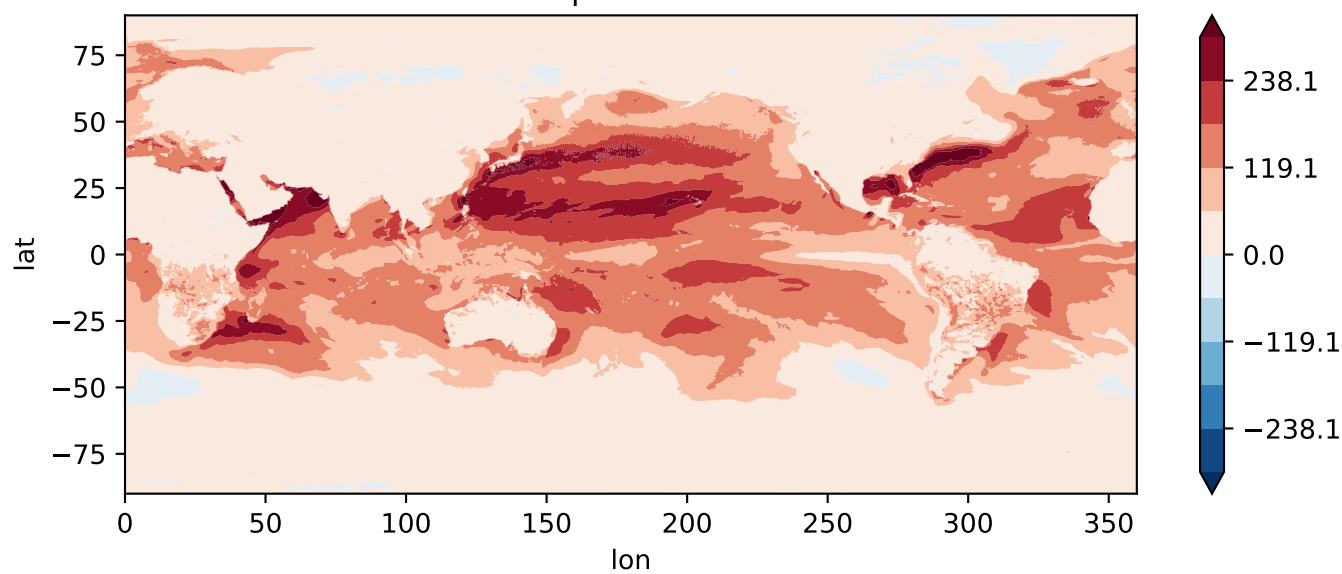
surf_latent_flux Global PDF, units=W/m2)

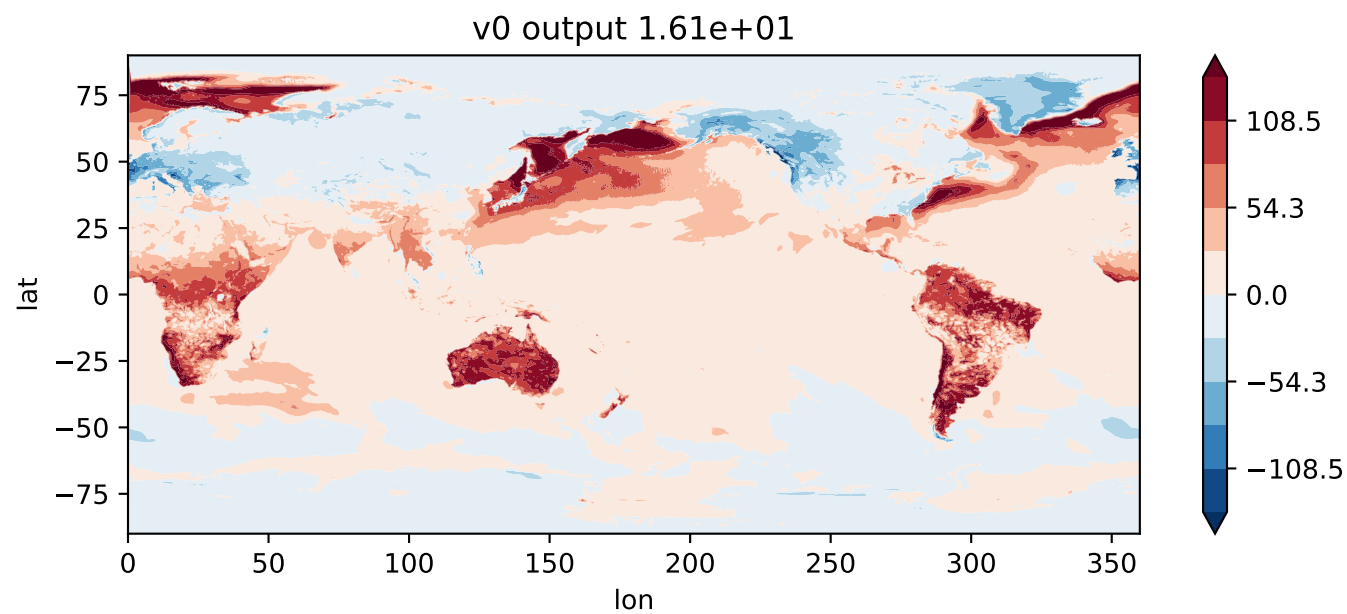
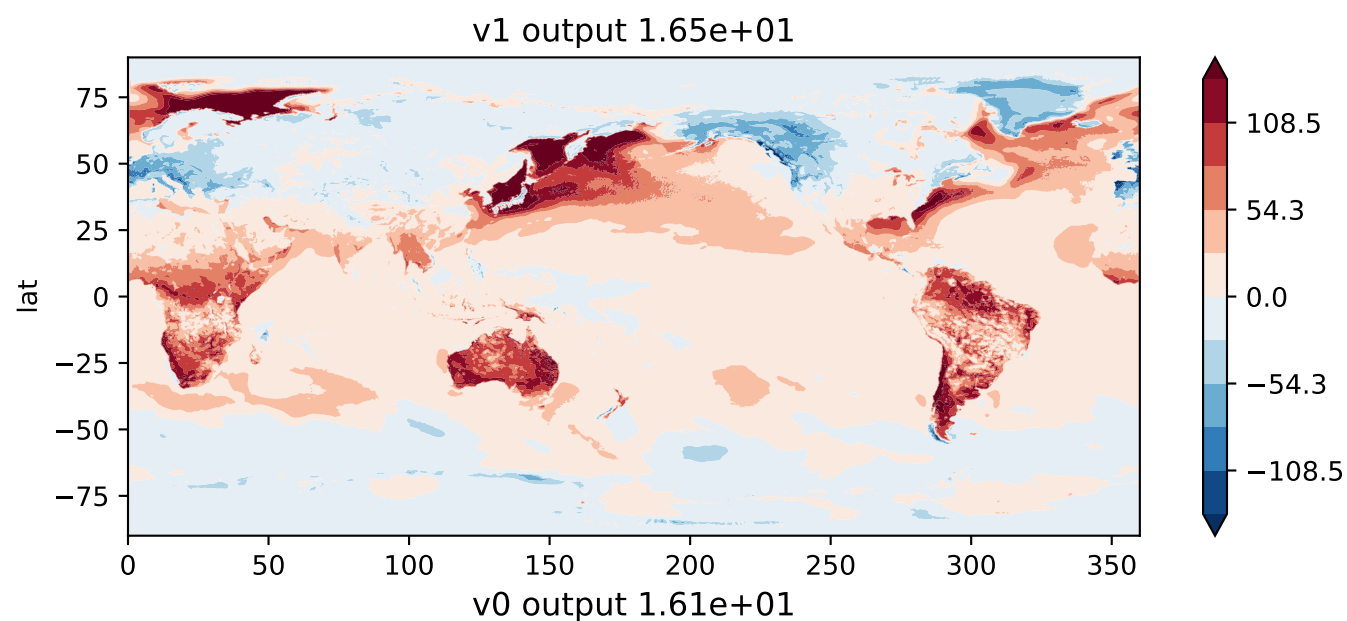
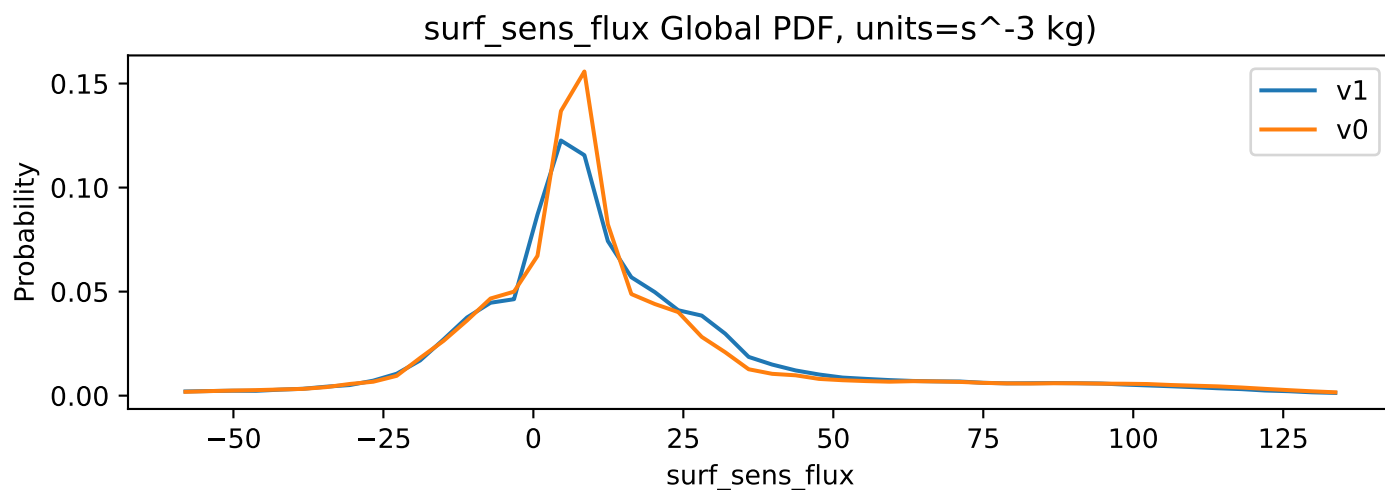


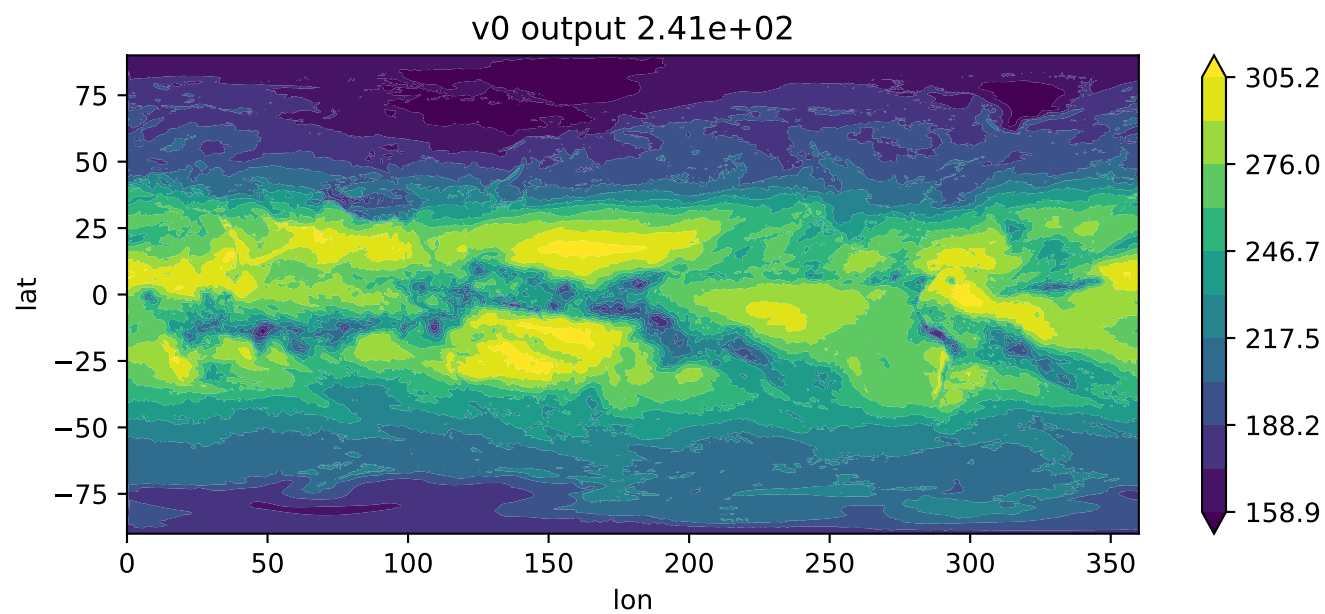
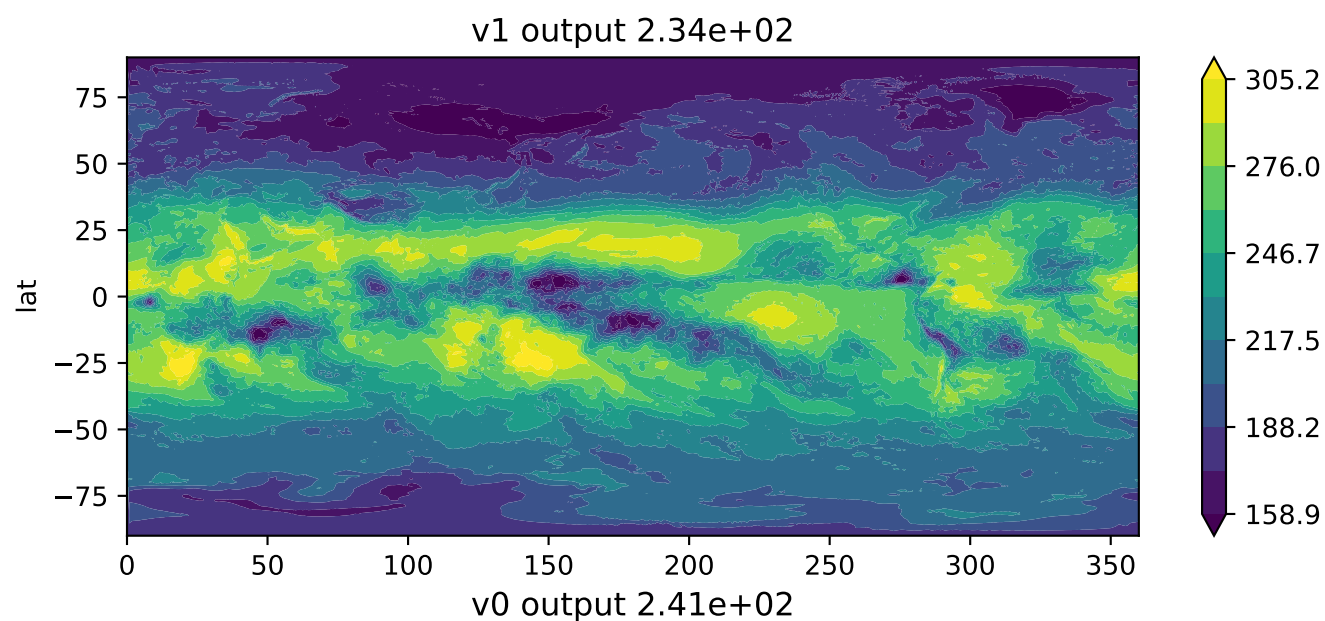
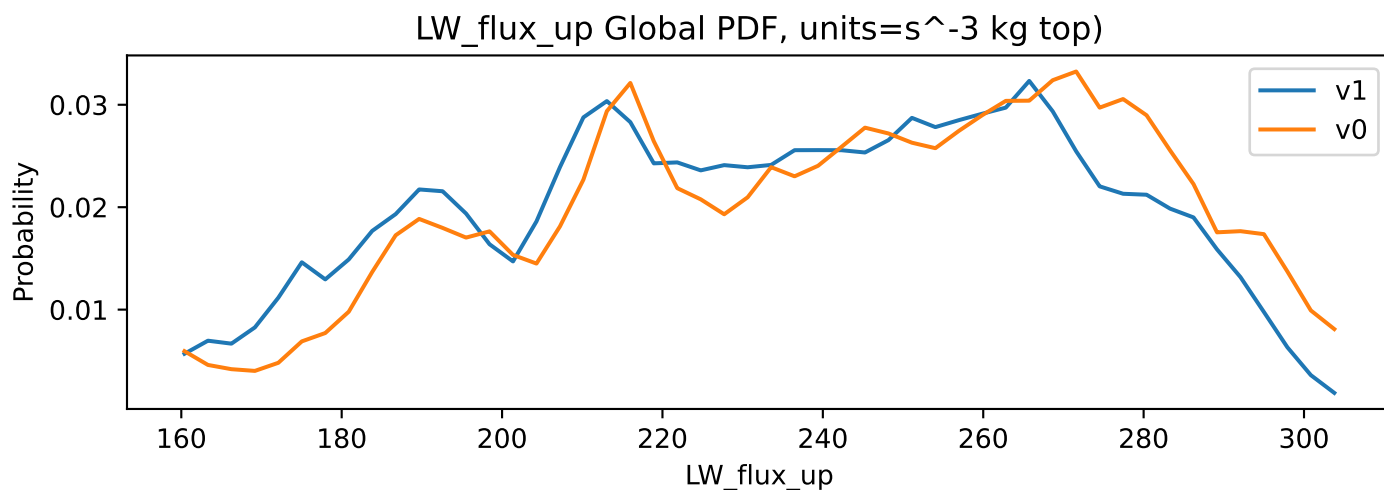
v1 output 1.01e+02



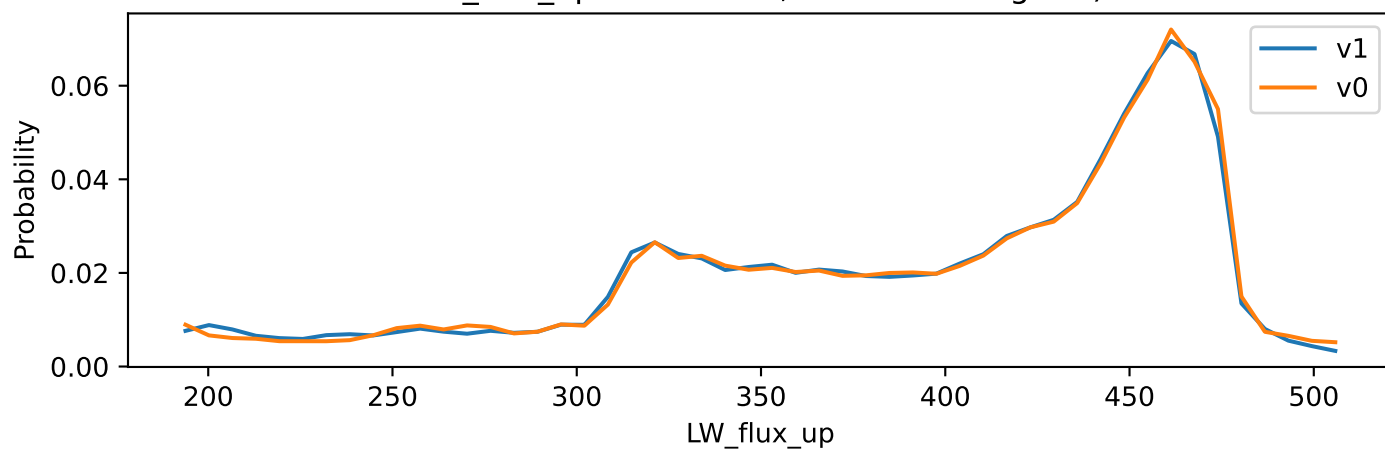
v0 output 9.23e+01



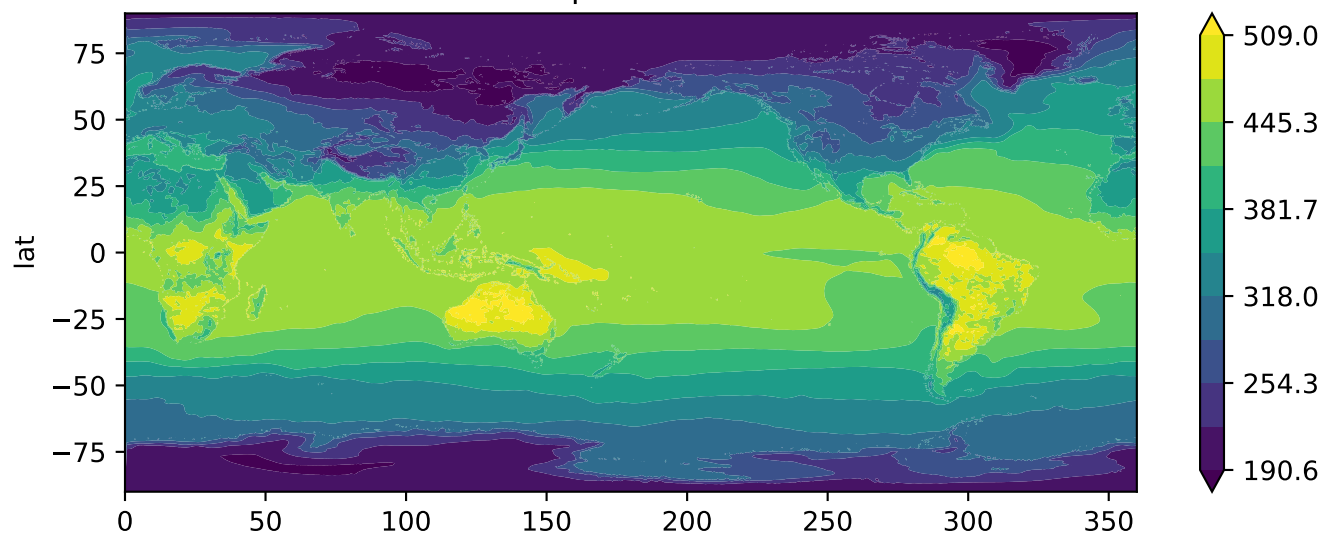




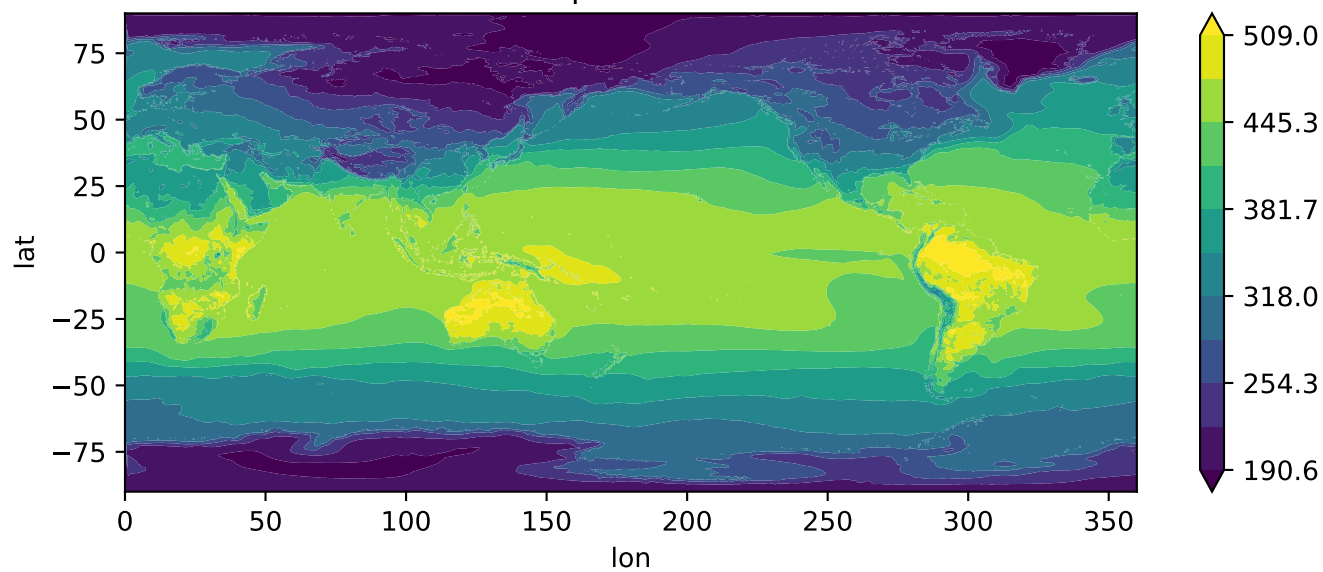
LW_flux_up Global PDF, units= s^{-3} kg bot)

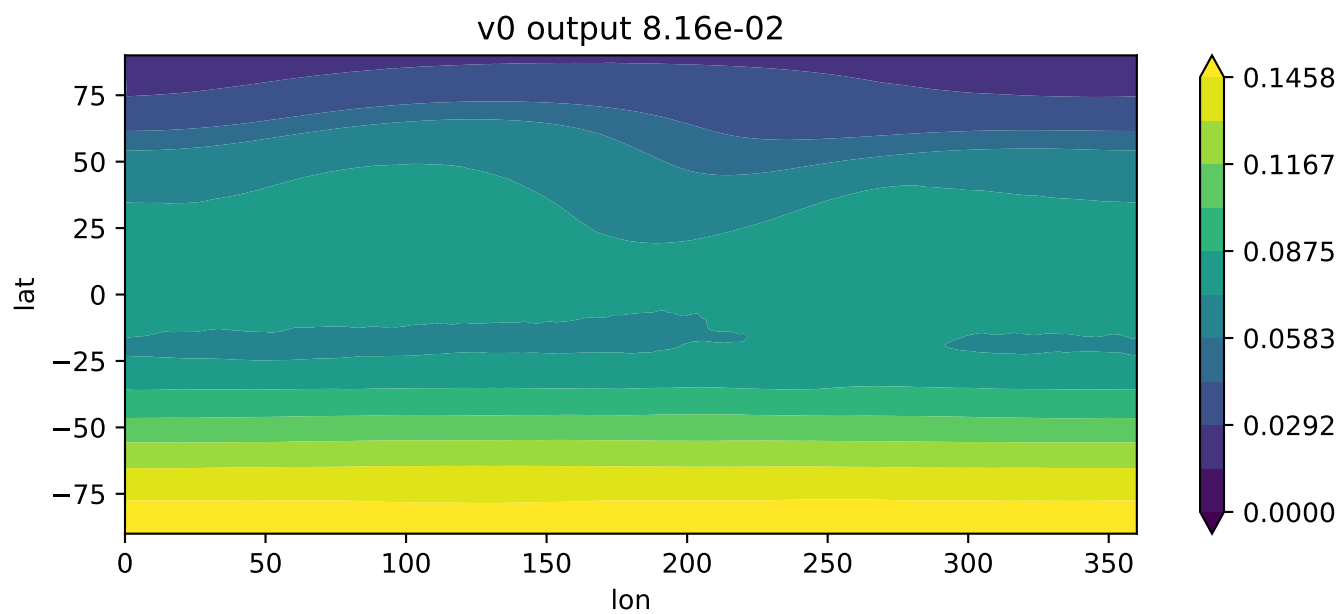
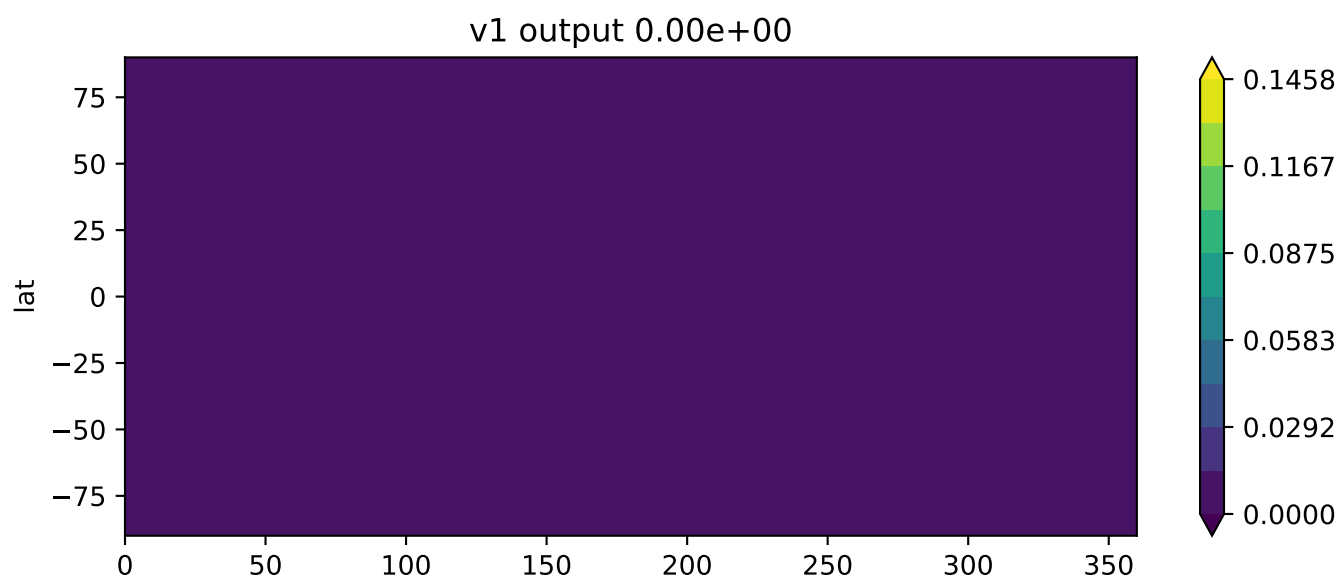
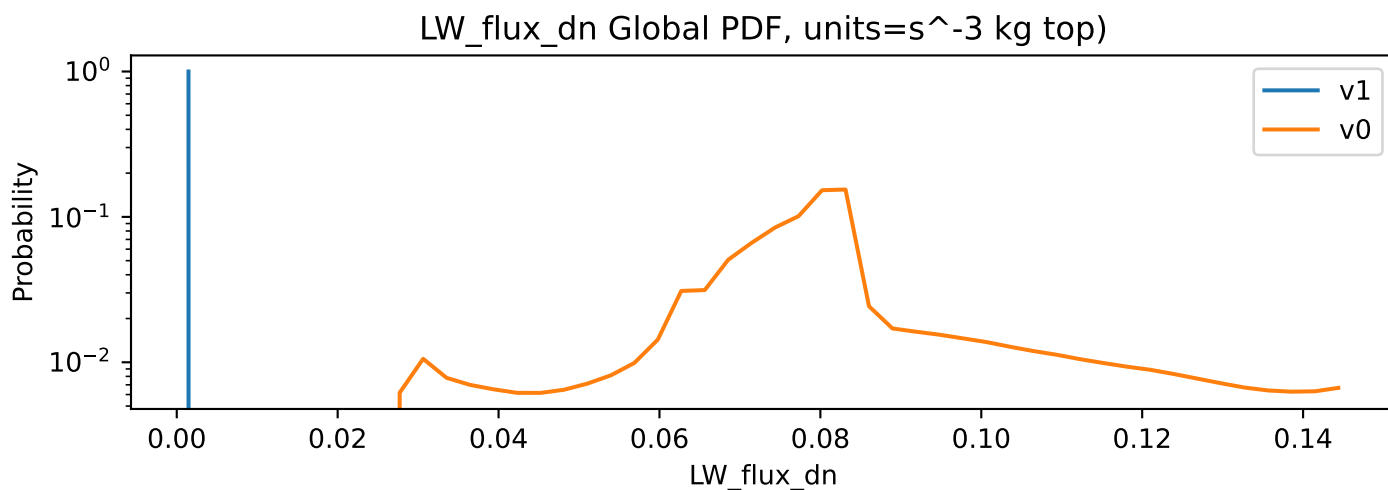


v1 output $3.91e+02$

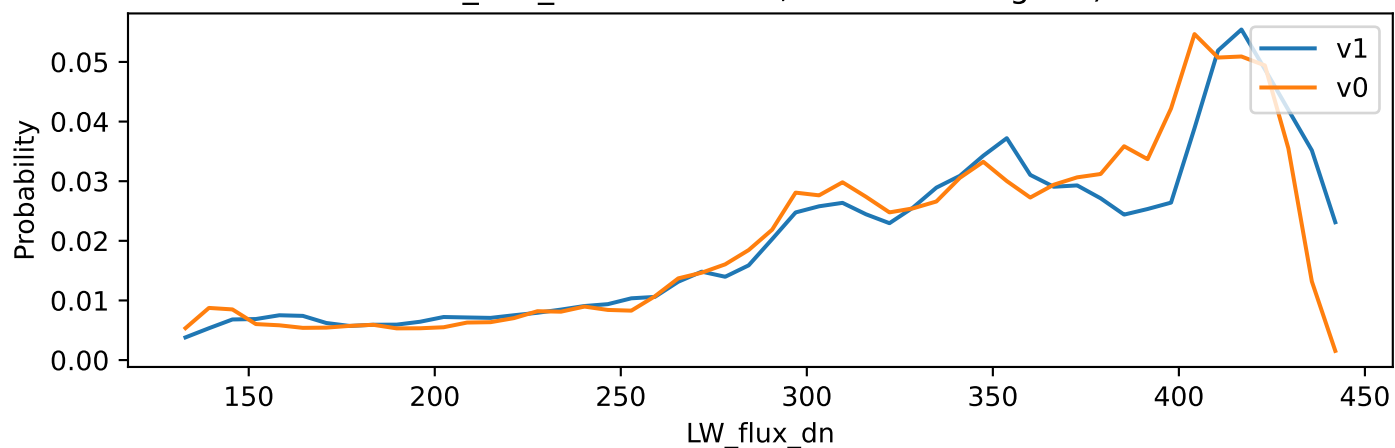


v0 output $3.93e+02$

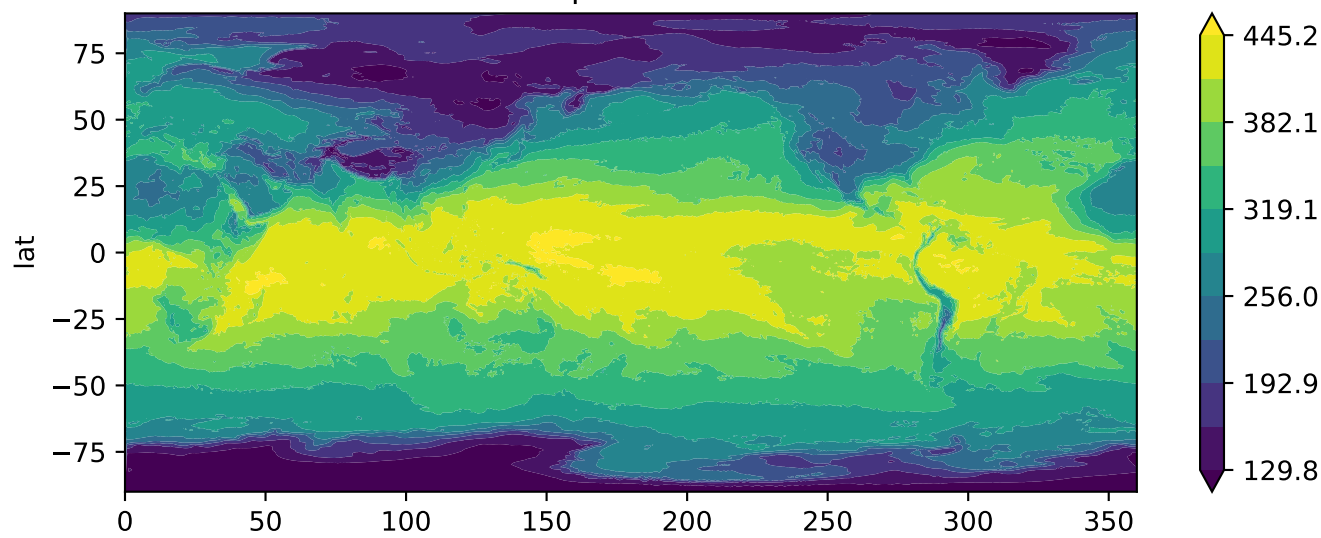




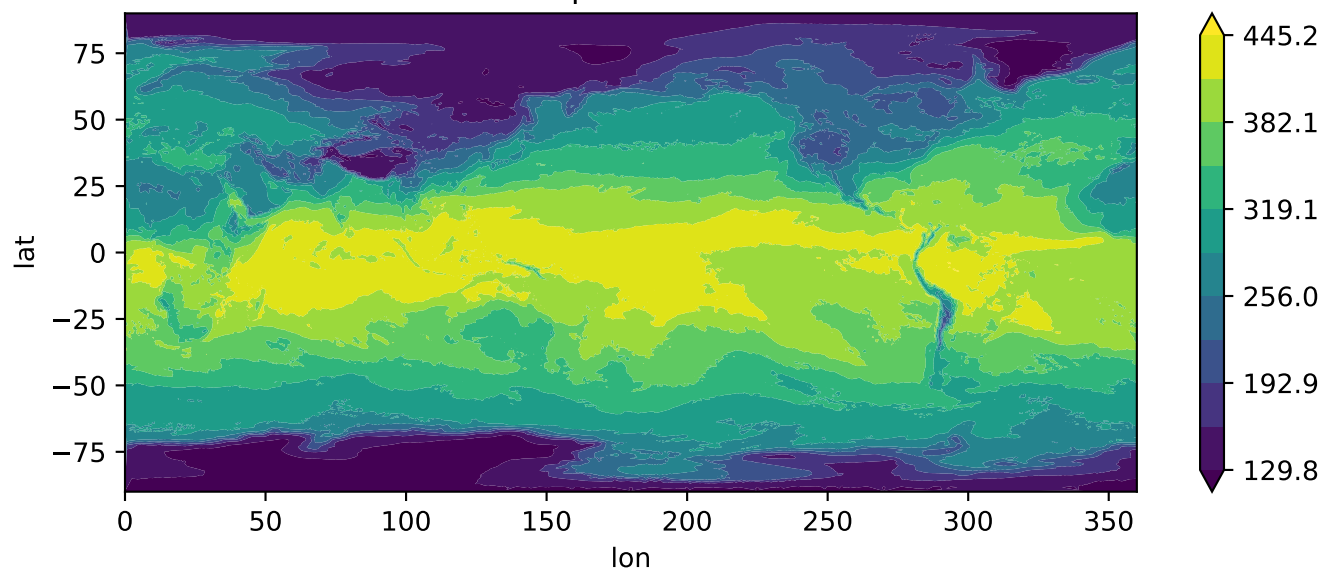
LW_flux_dn Global PDF, units= s^{-3} kg bot)

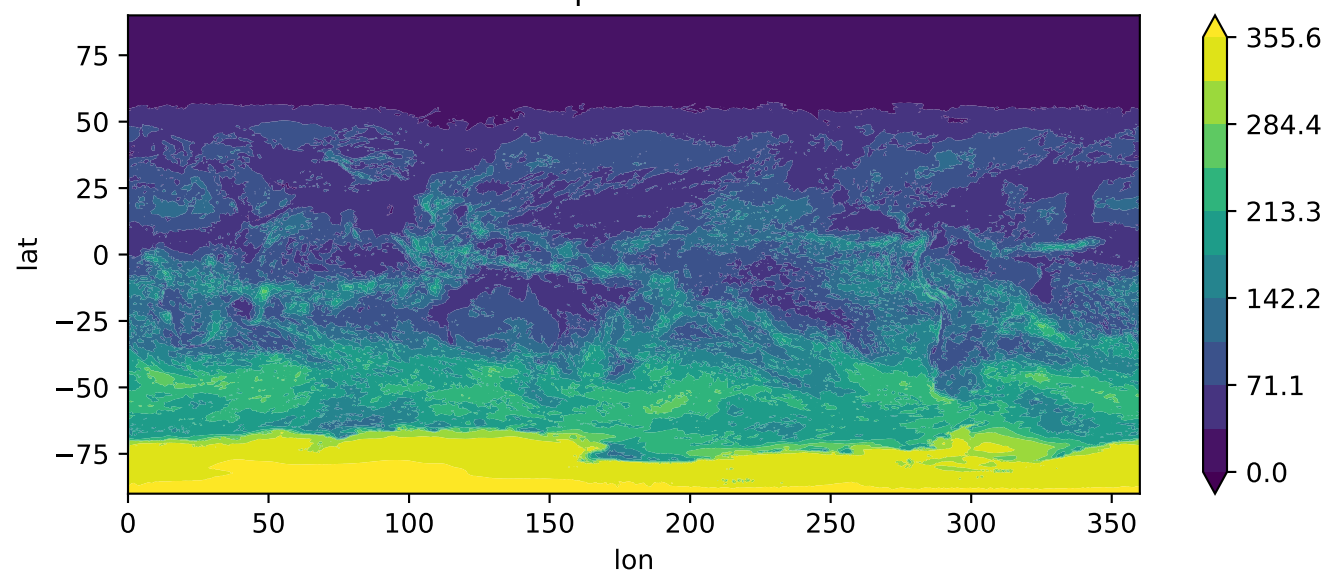
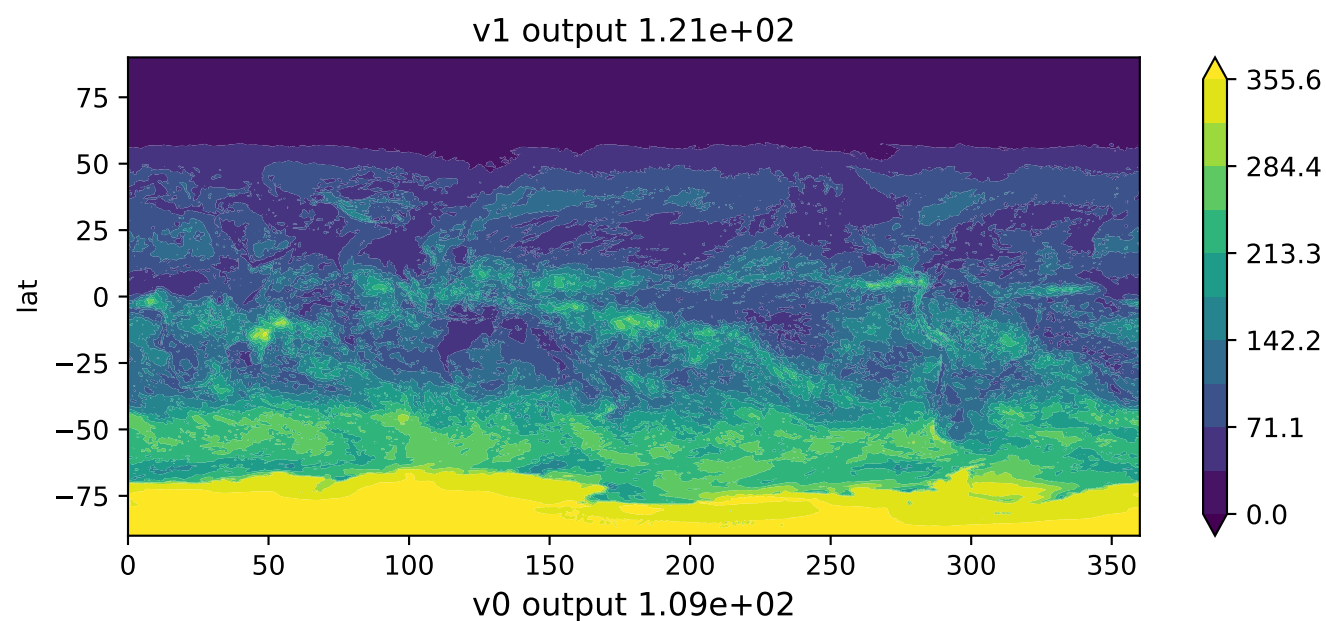
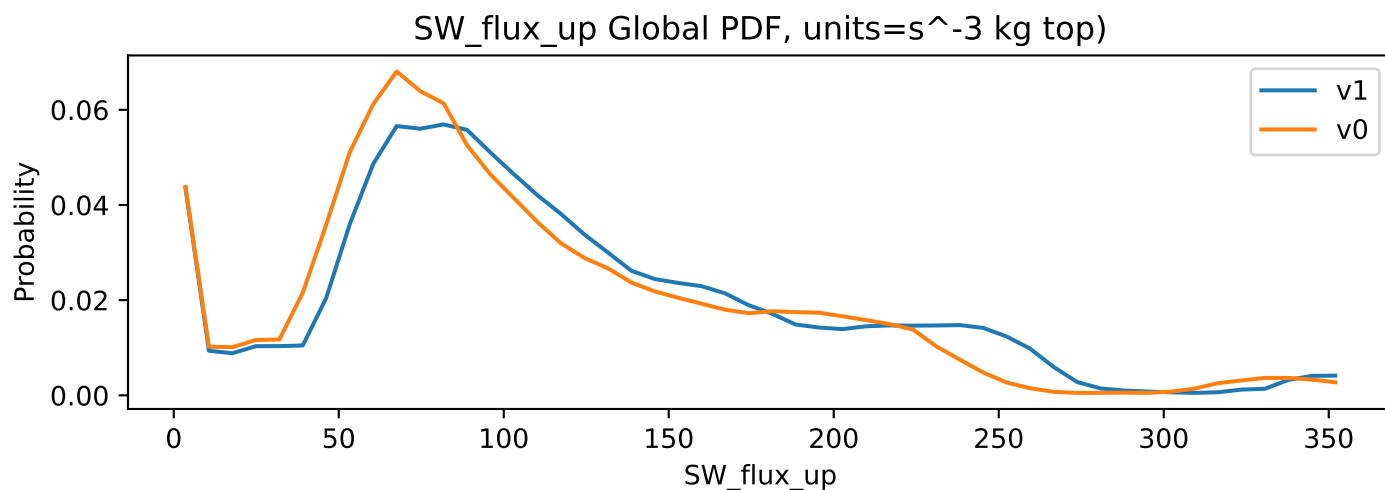


v1 output $3.41e+02$

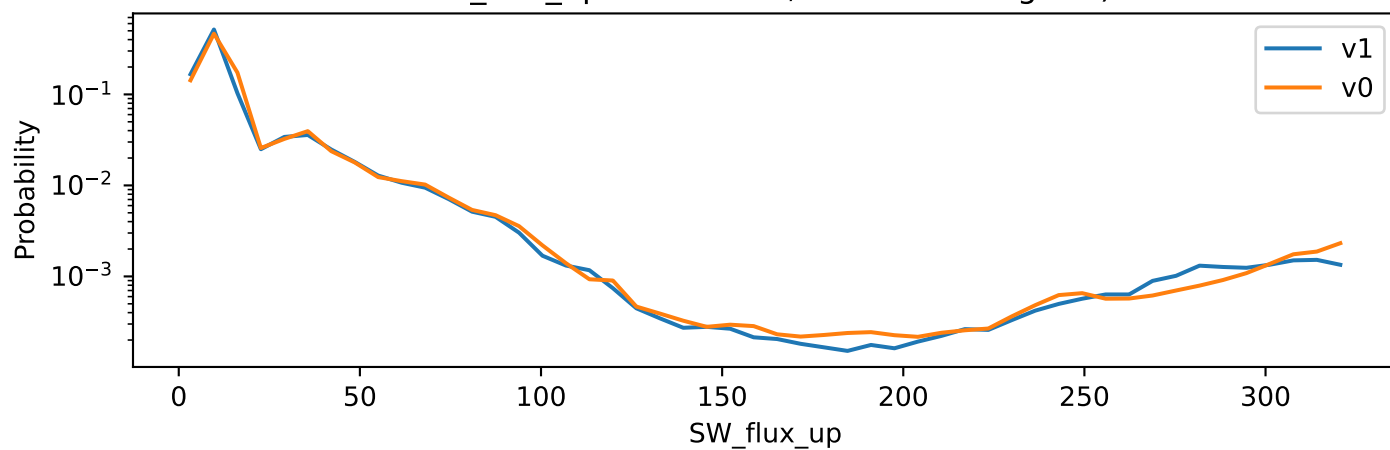


v0 output $3.37e+02$

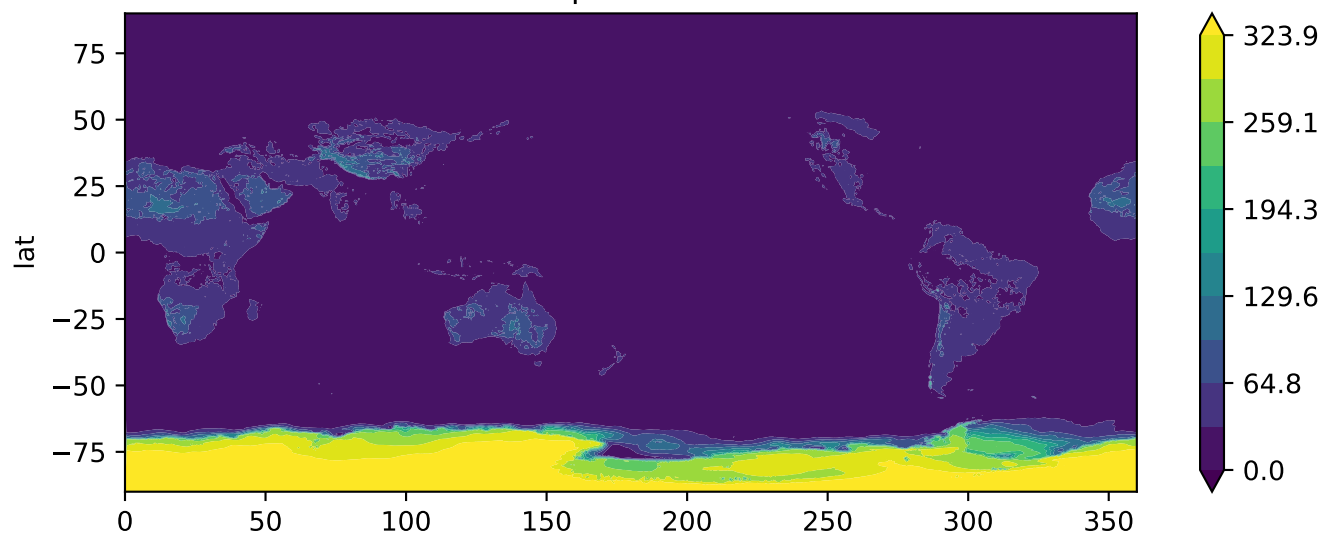




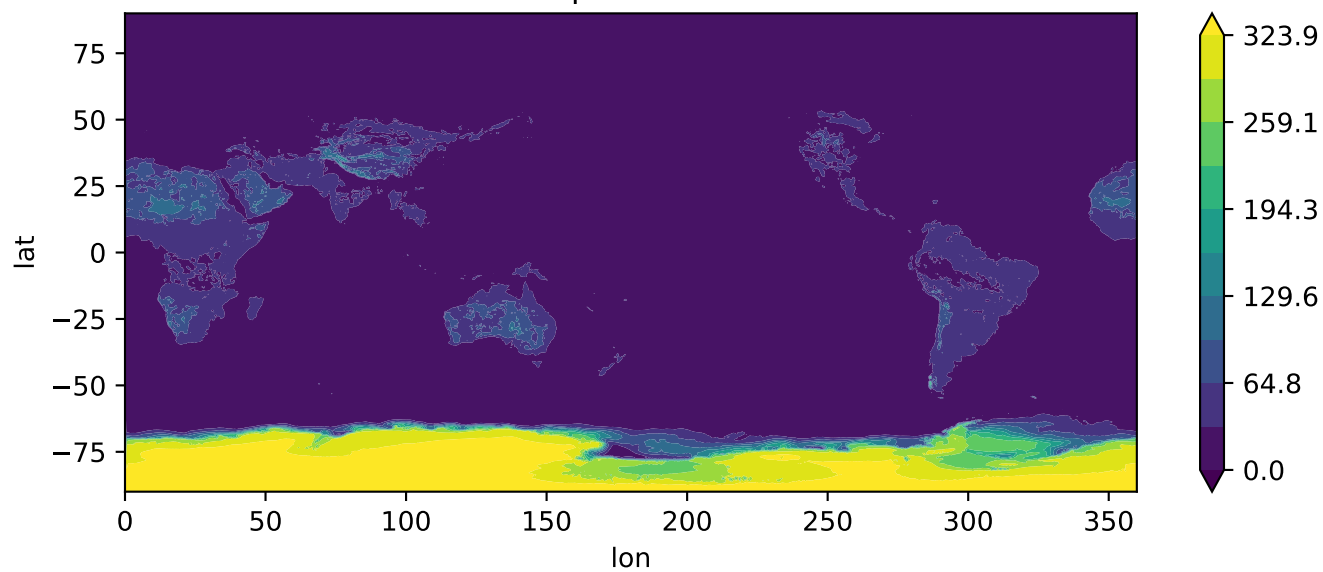
SW_flux_up Global PDF, units= s^{-3} kg bot)

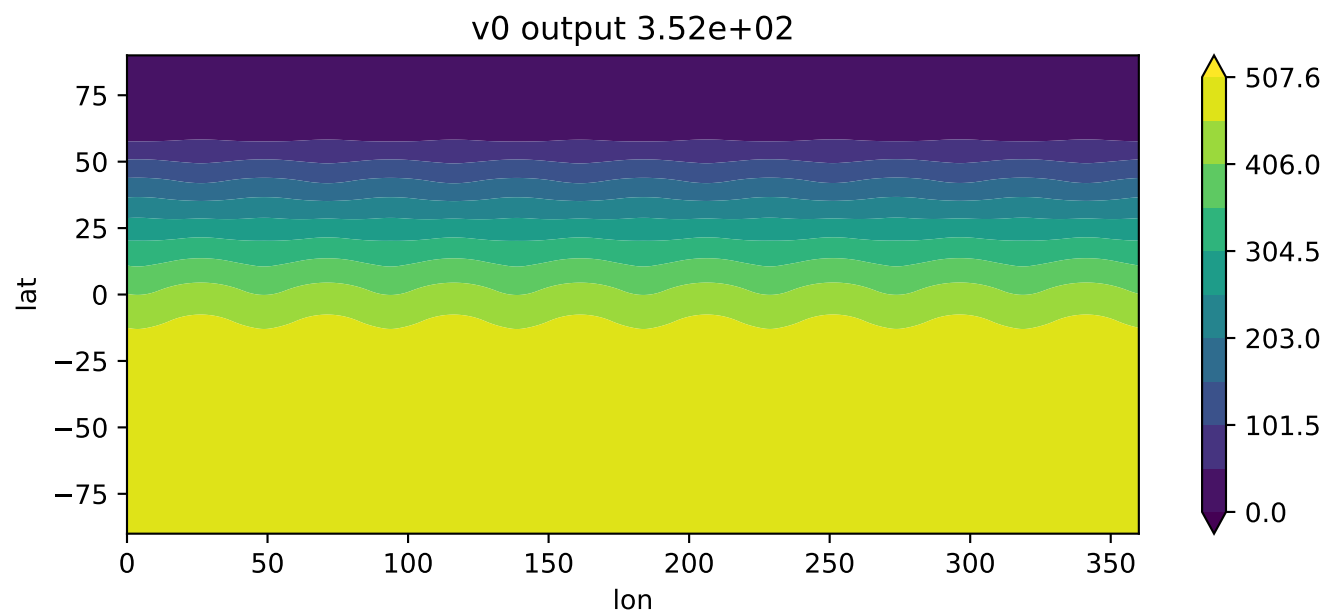
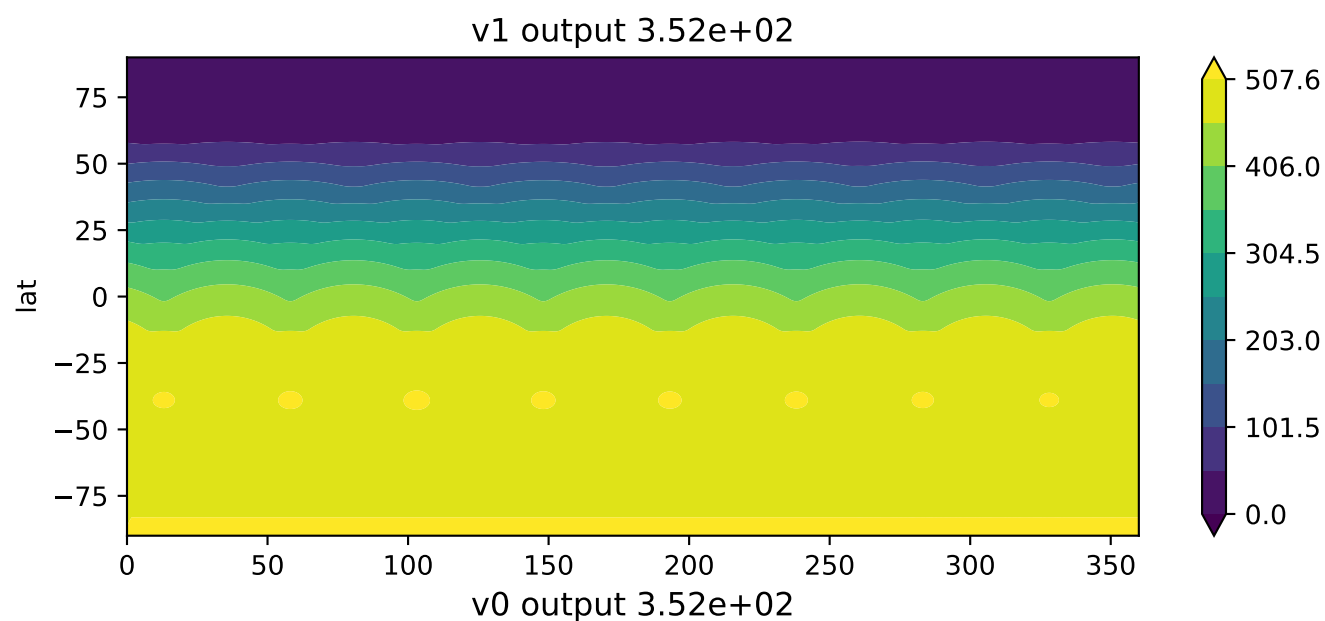
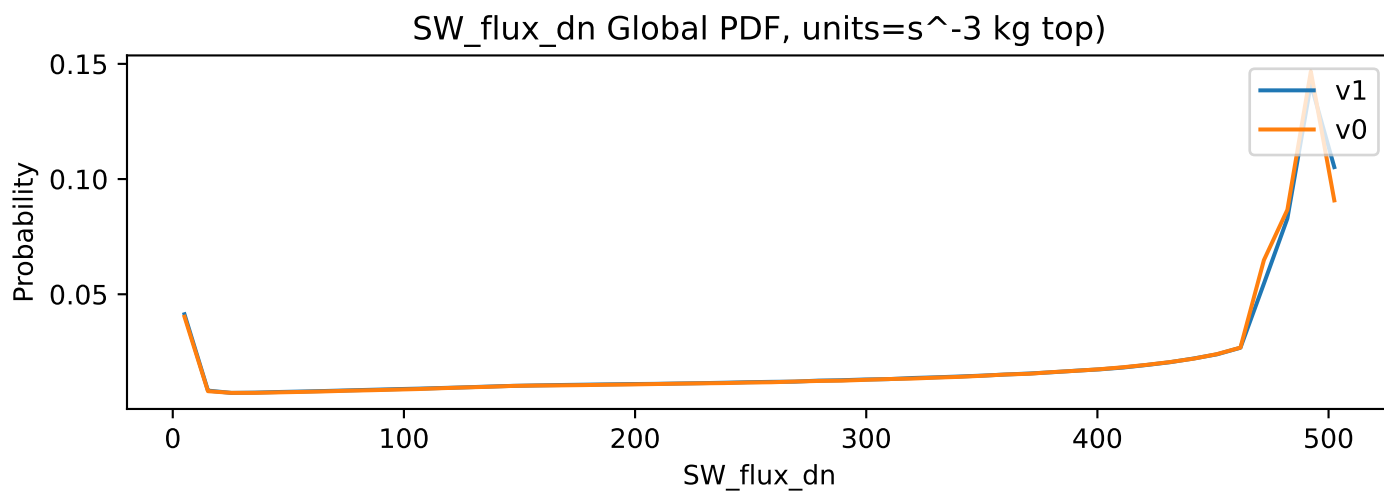


v1 output $2.50e+01$

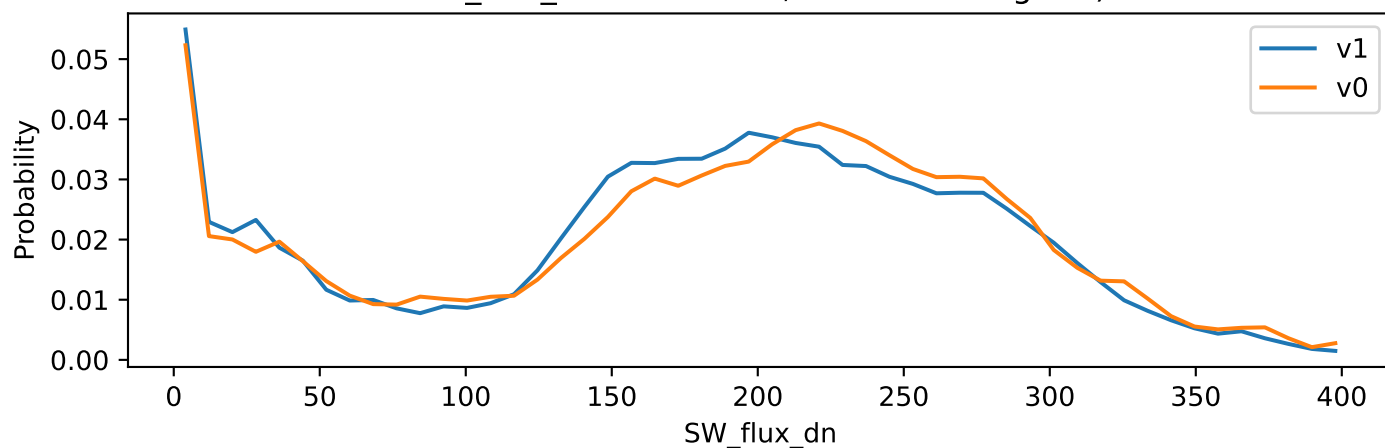


v0 output $2.62e+01$

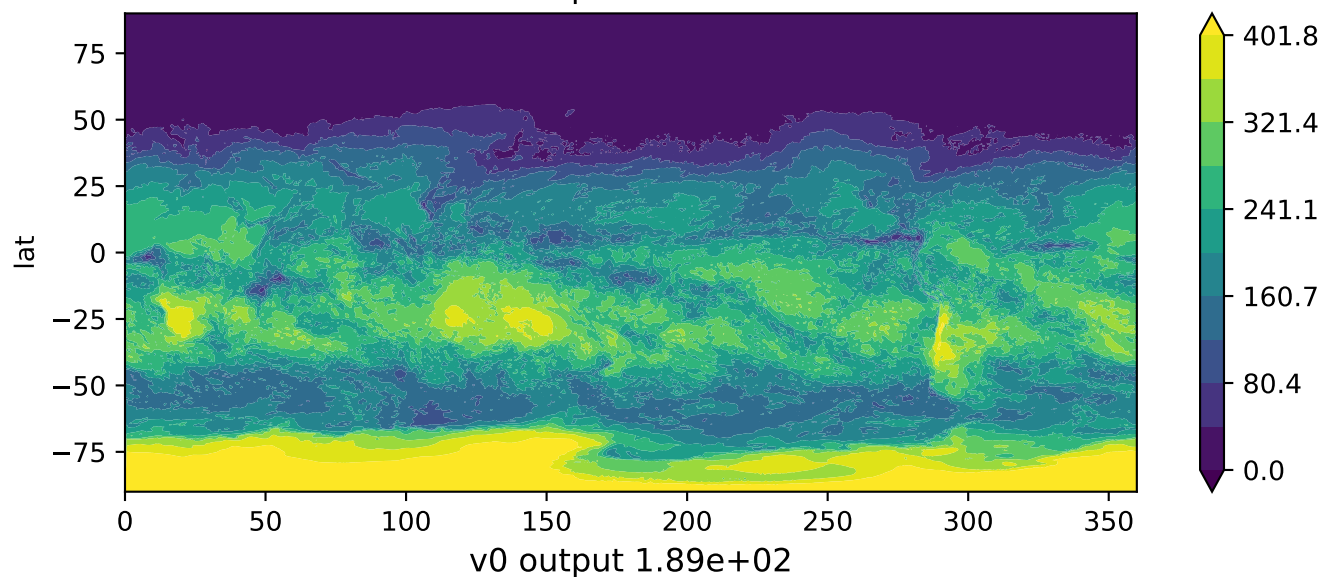




SW_flux_dn Global PDF, units= s^{-3} kg bot)



v1 output $1.83e+02$



v0 output $1.89e+02$

