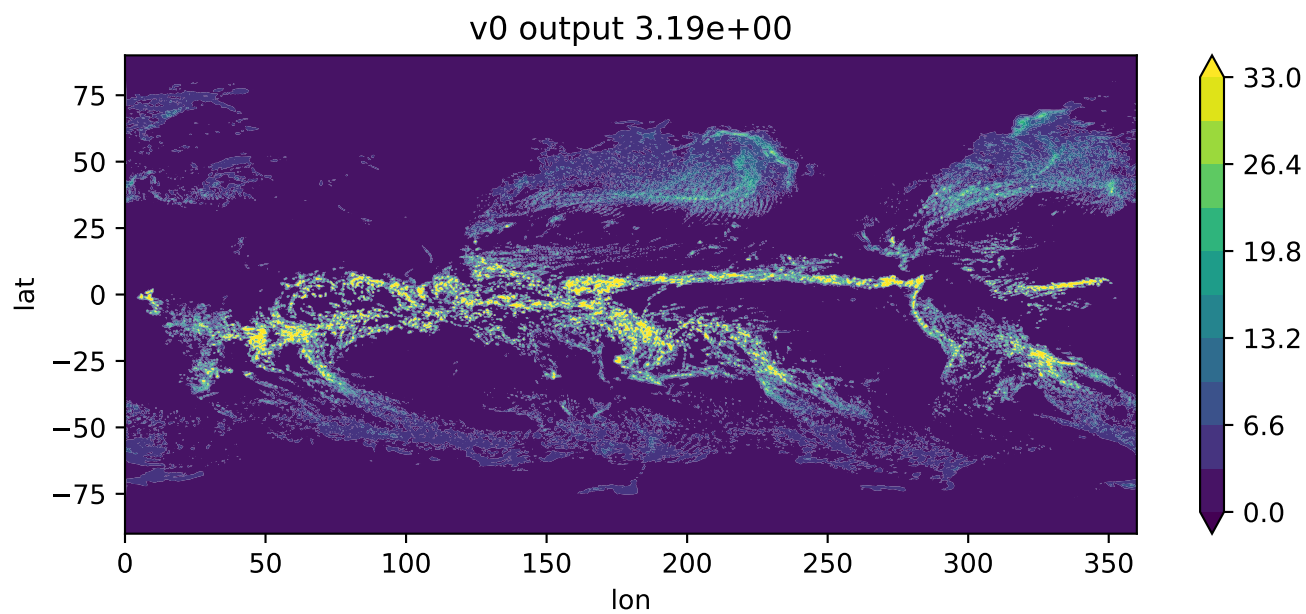
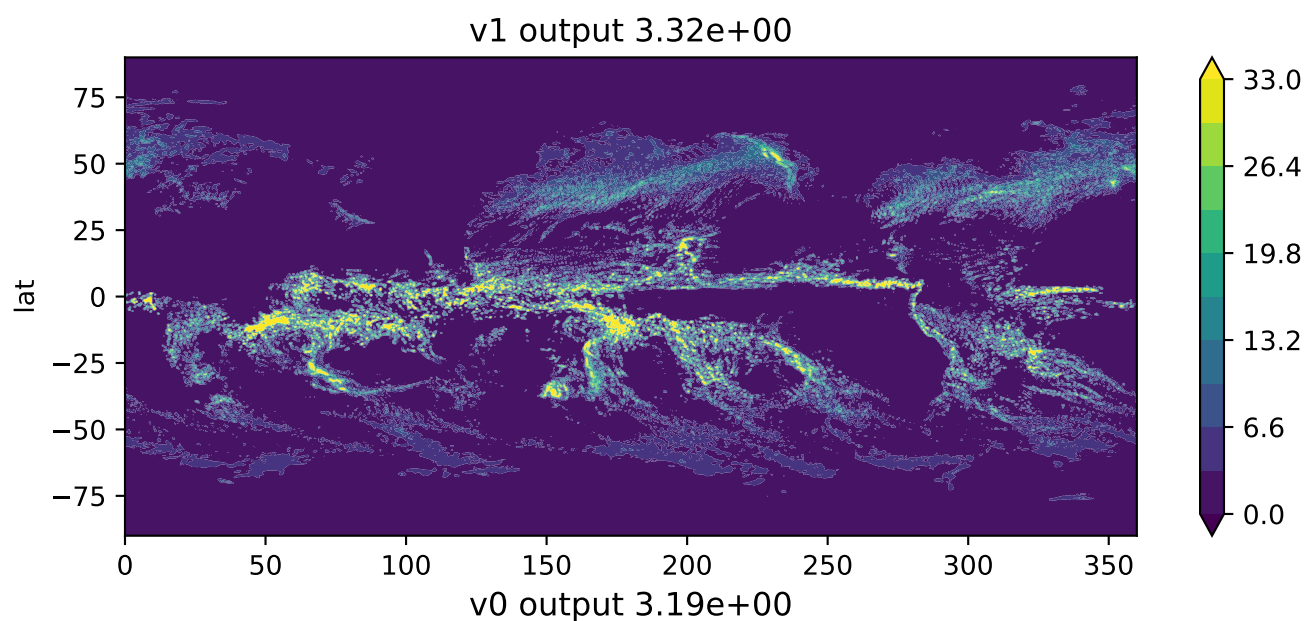
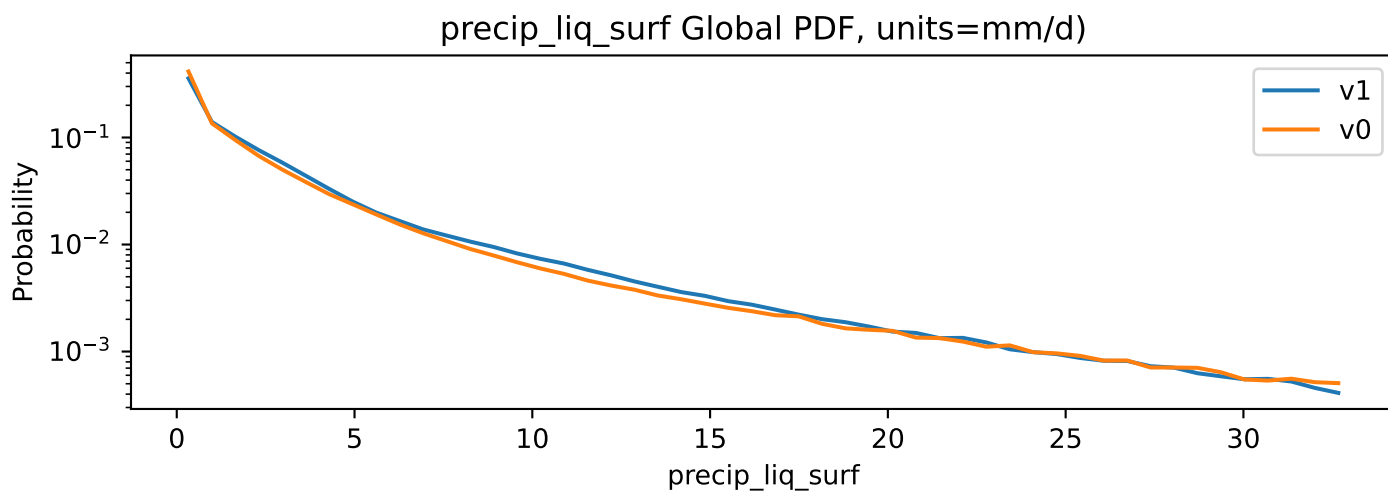
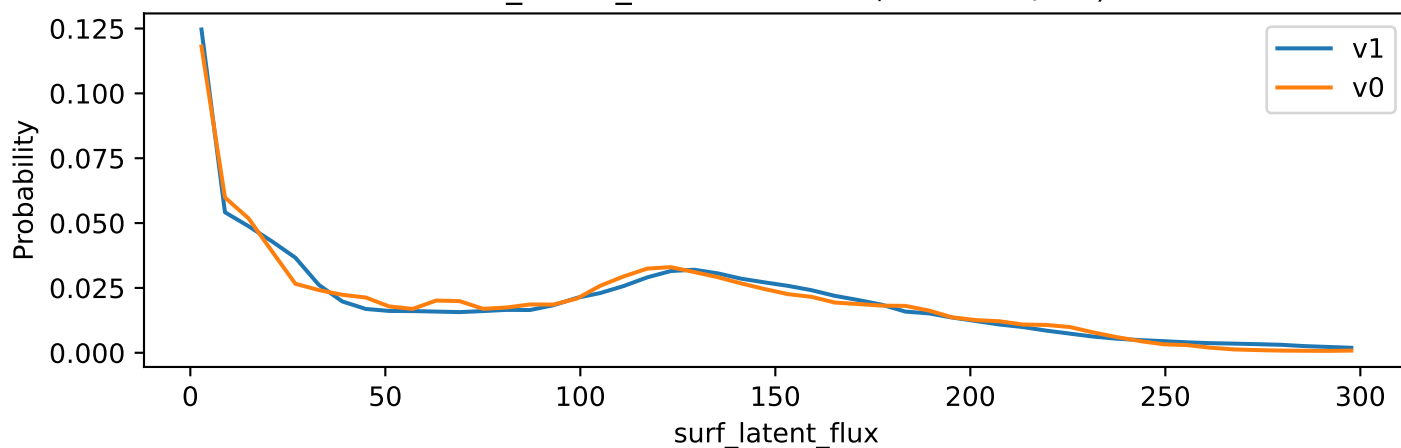
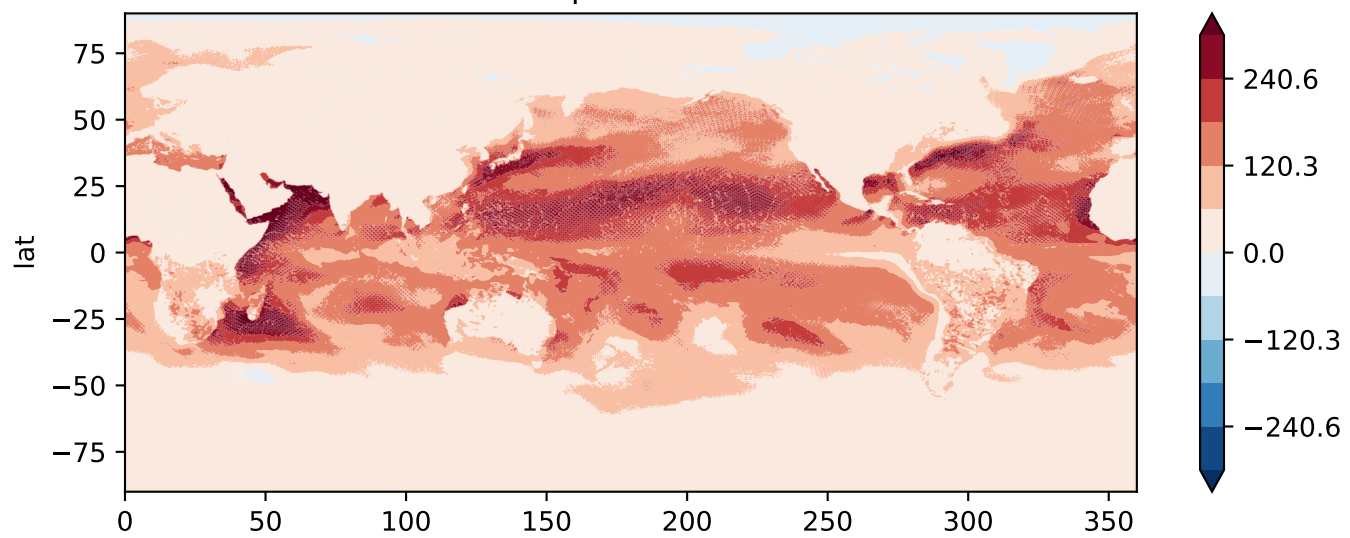




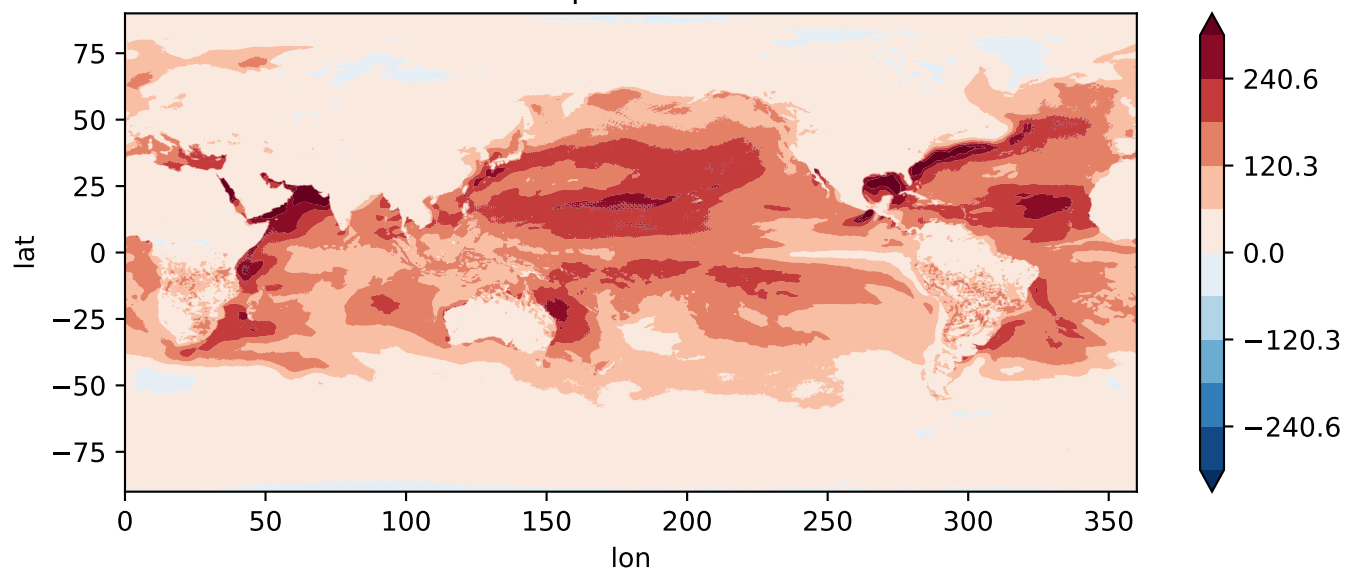
surf\_latent\_flux Global PDF, units=W/m2)



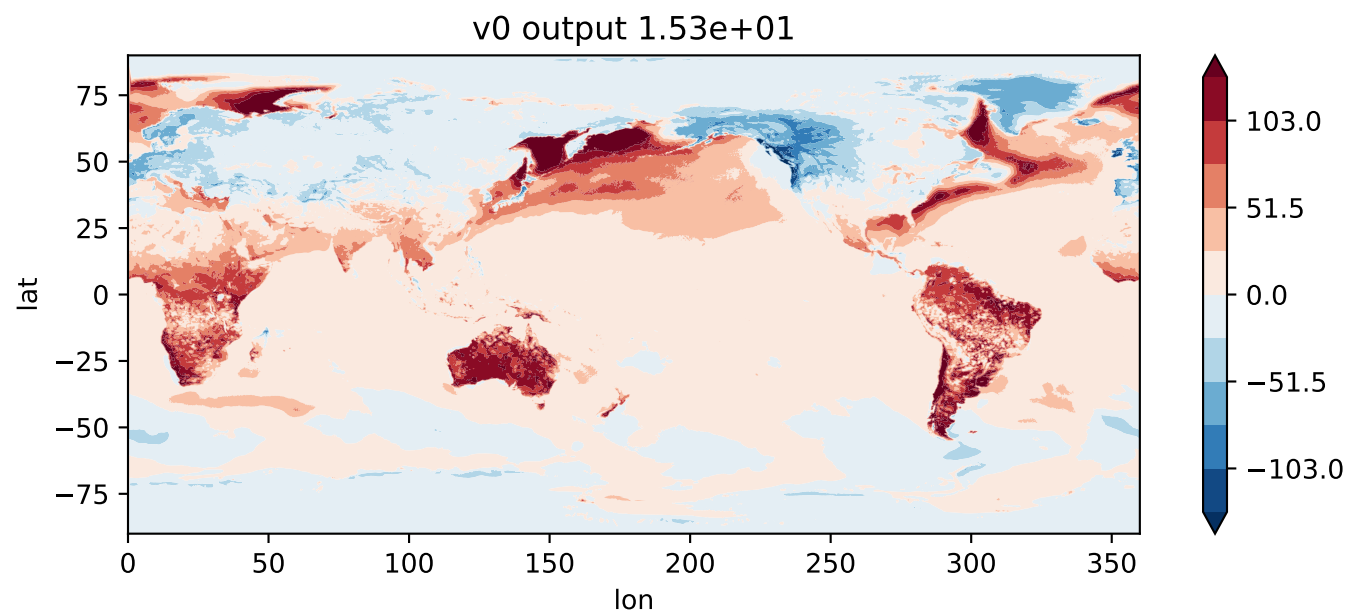
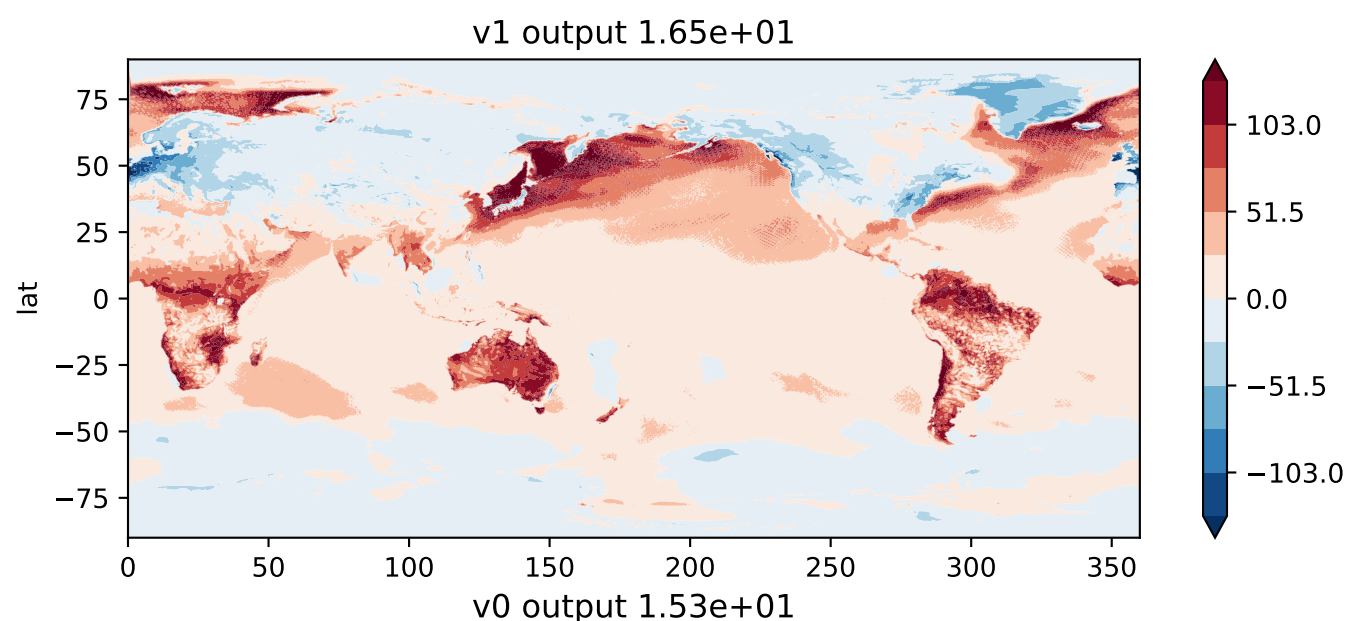
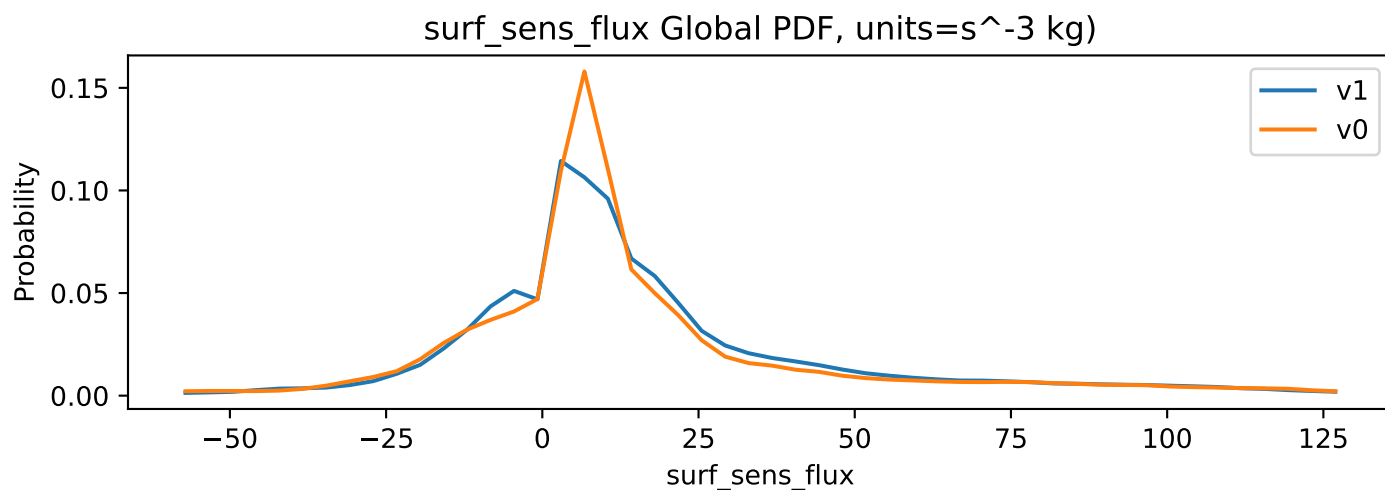
v1 output 9.51e+01

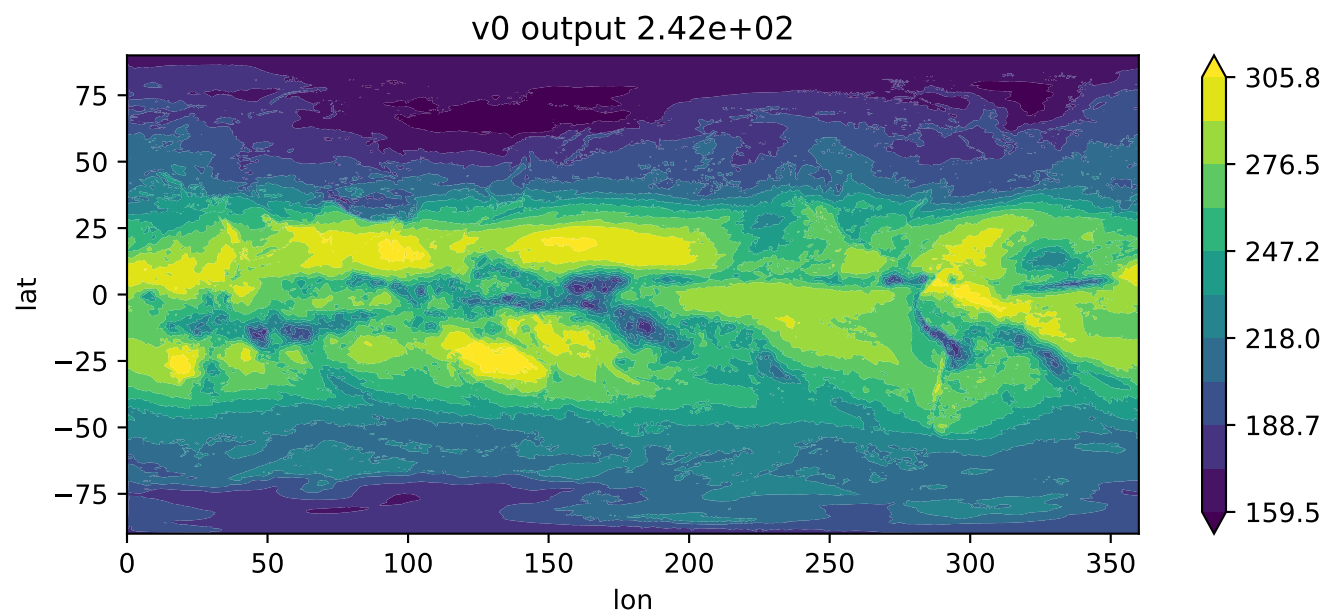
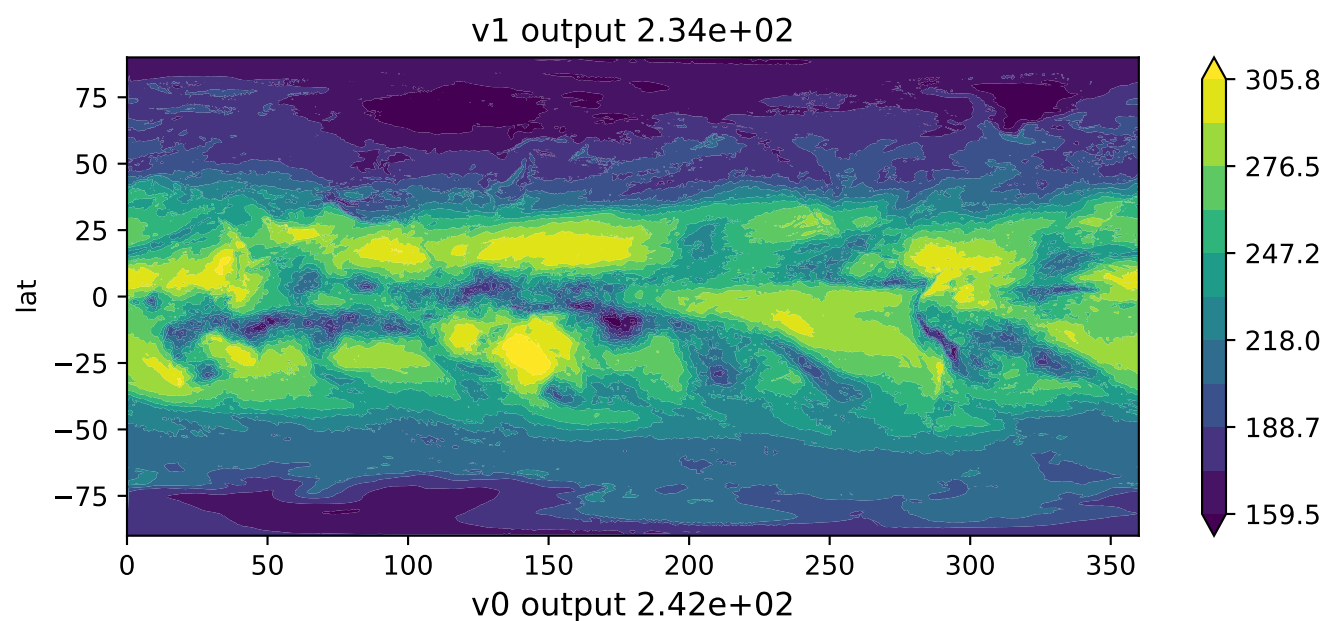
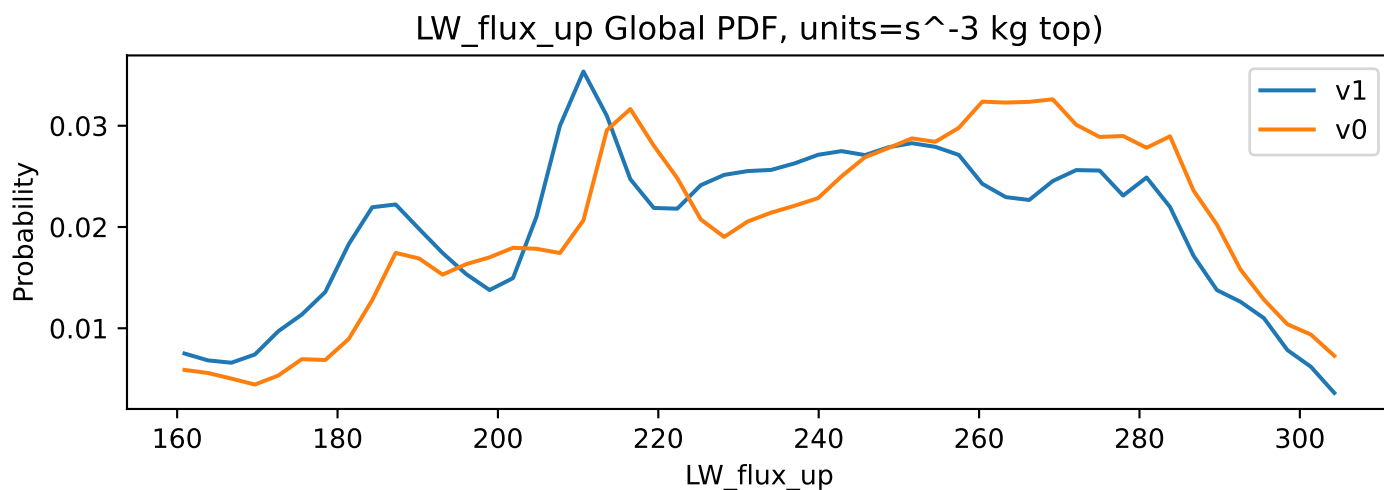


v0 output 9.31e+01

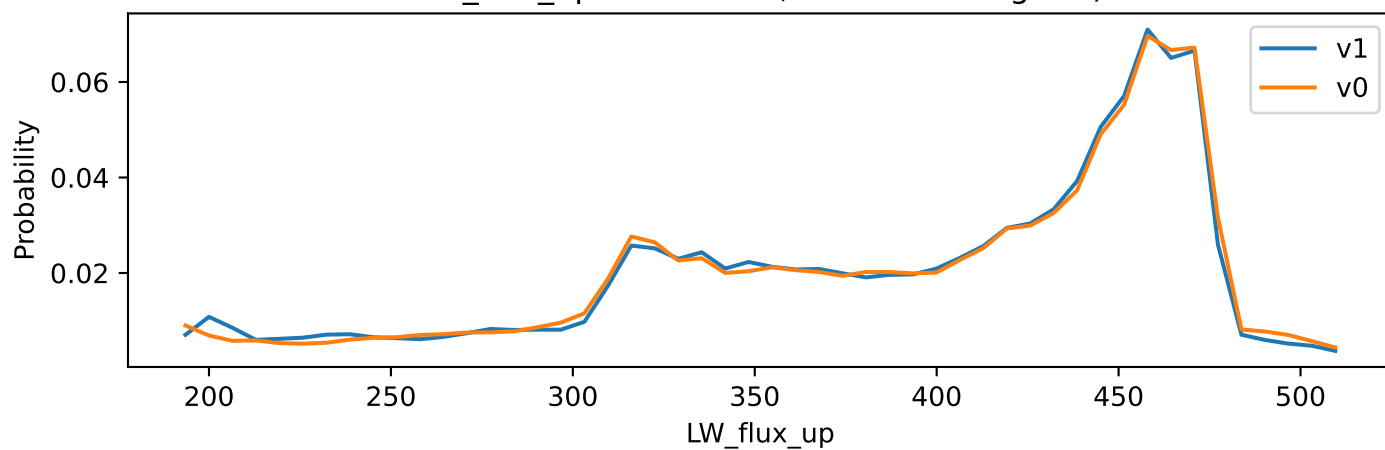




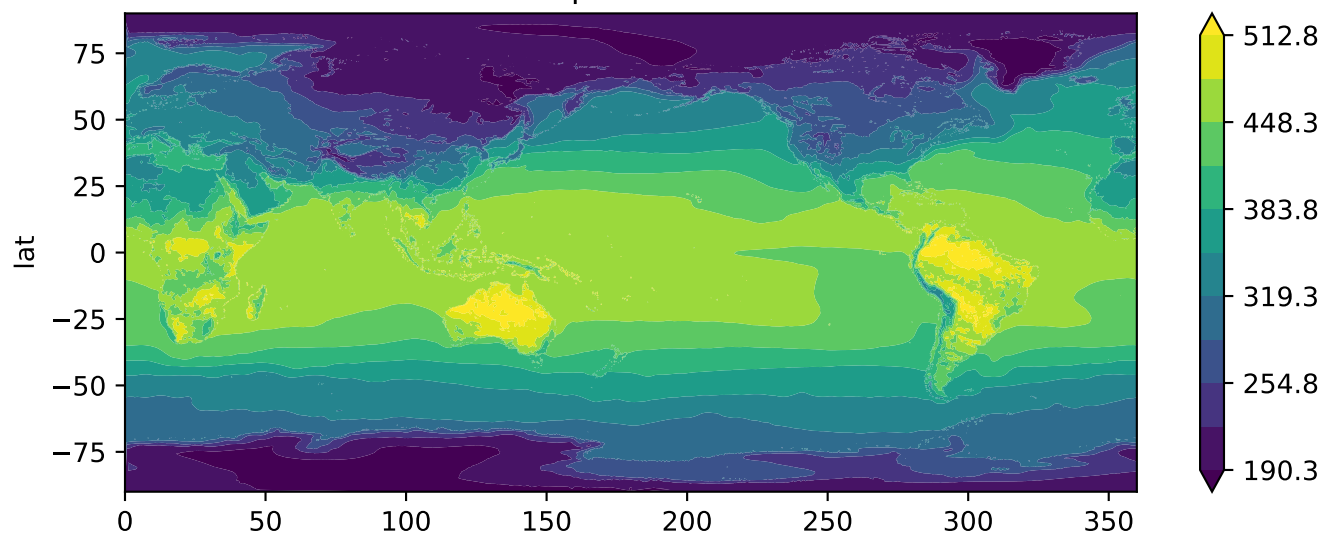




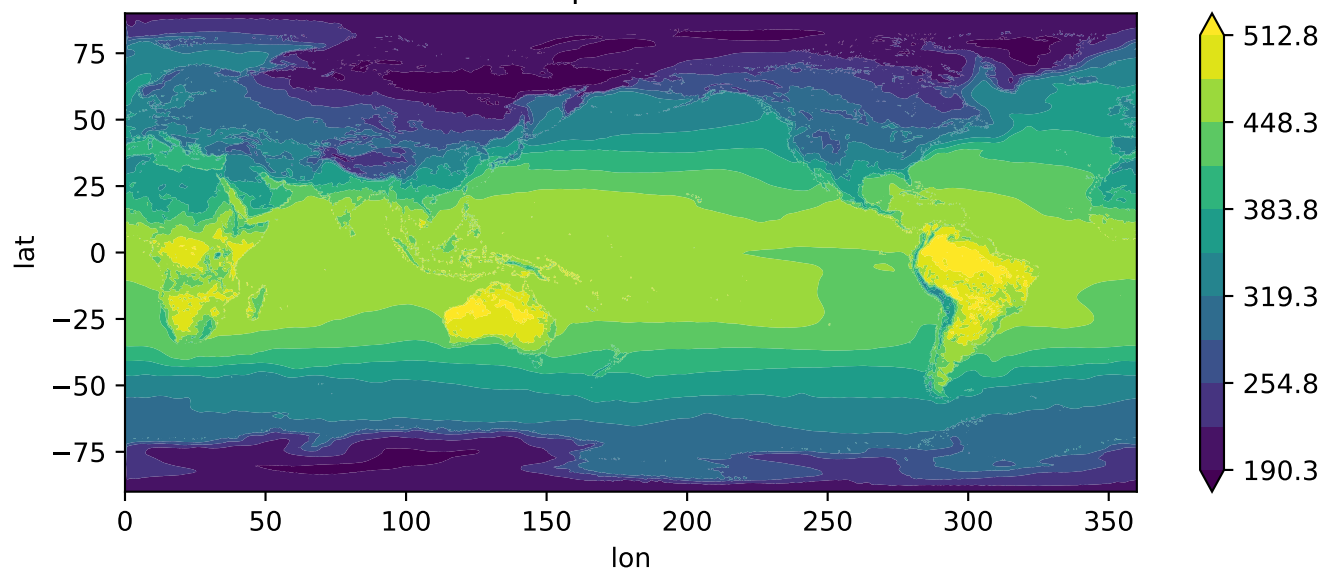
LW\_flux\_up Global PDF, units= $s^{-3}$  kg bot)

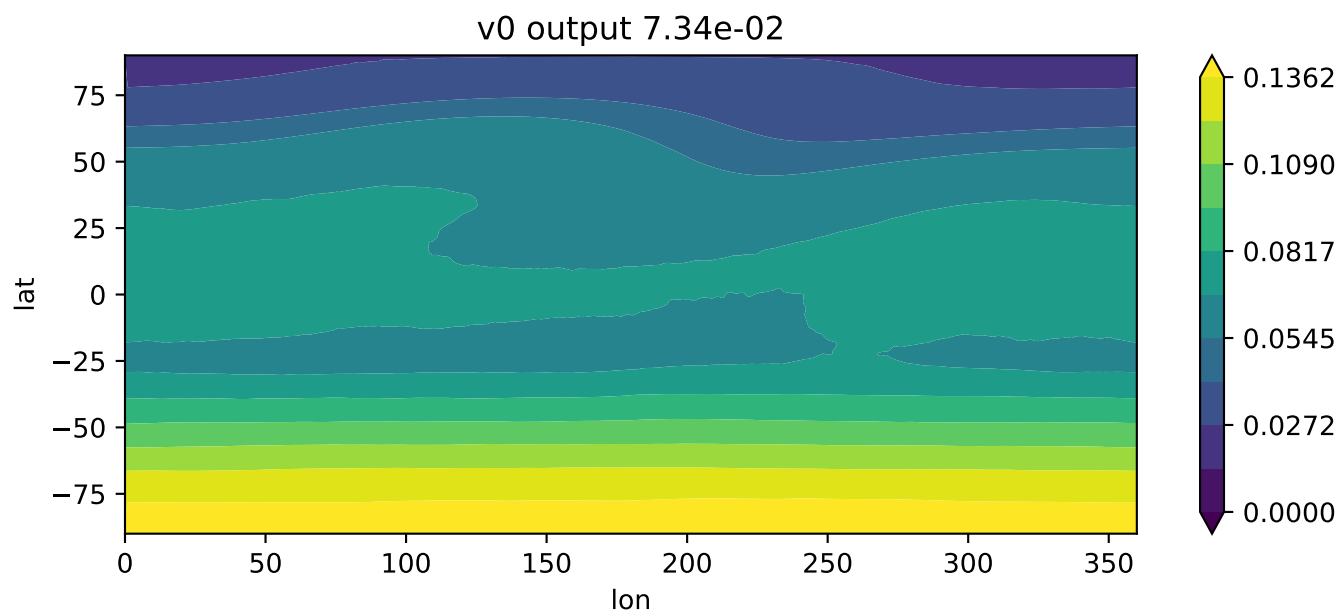
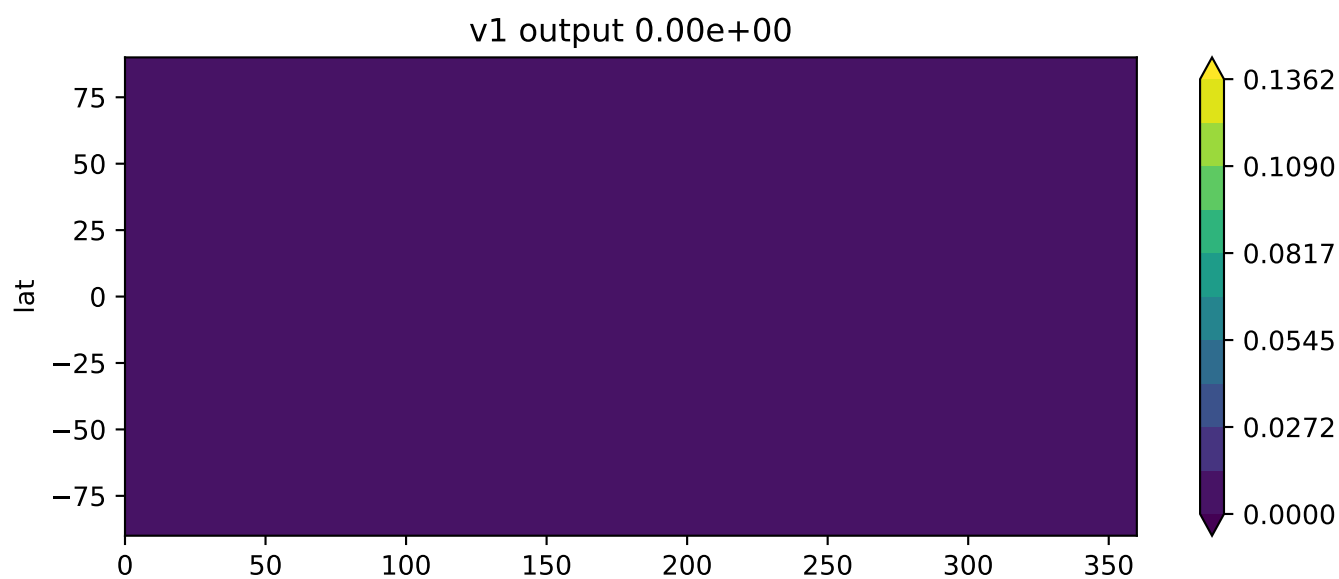
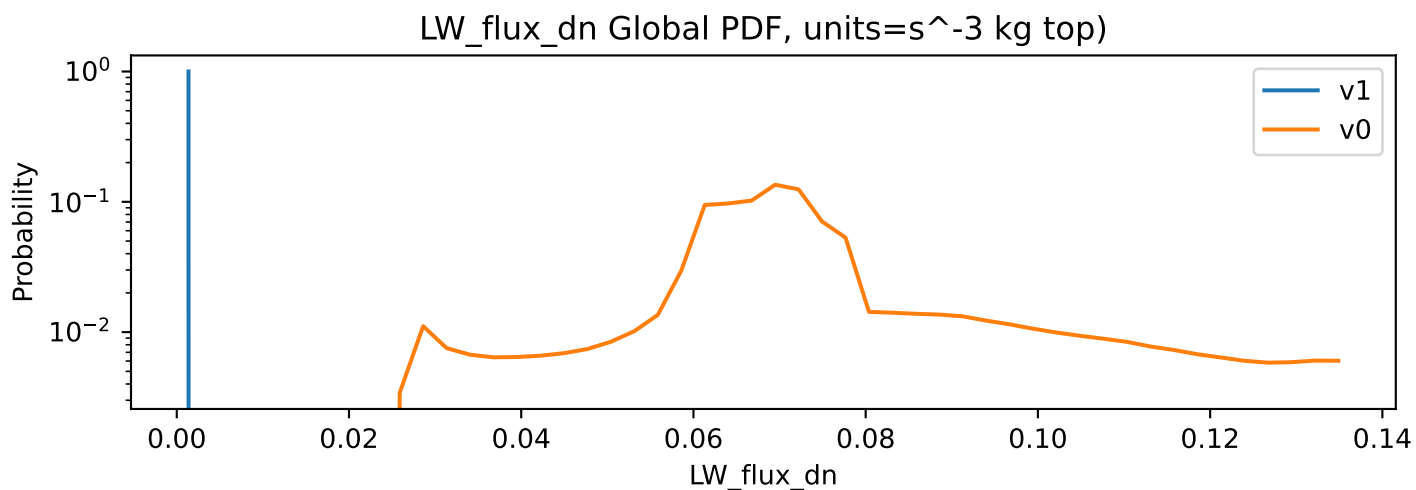


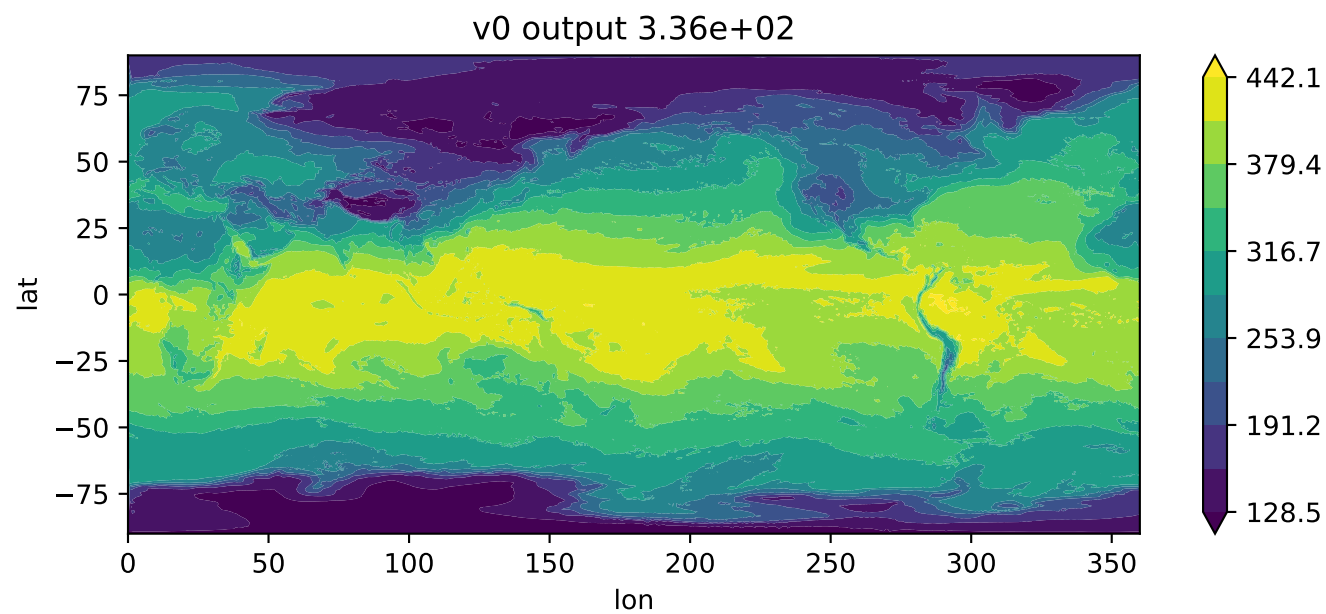
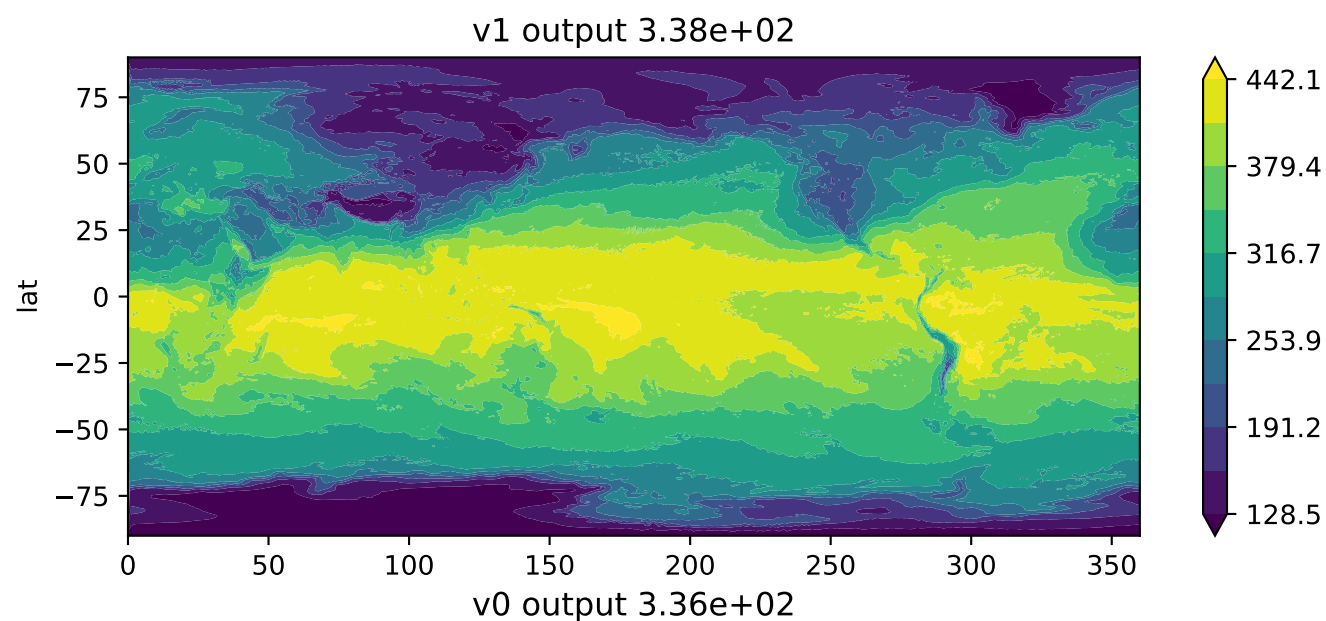
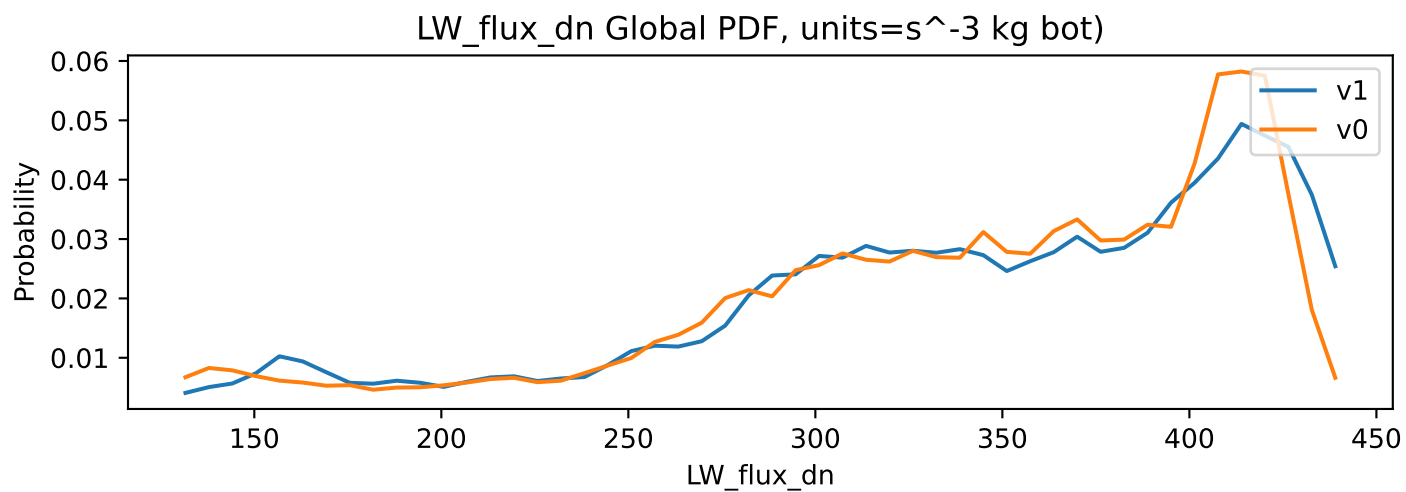
v1 output  $3.91e+02$



v0 output  $3.93e+02$

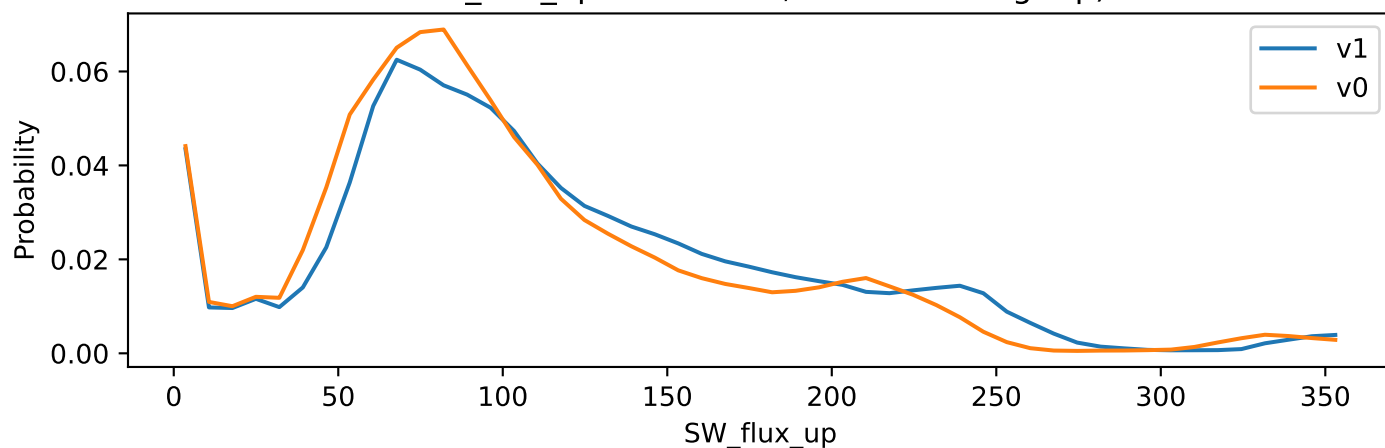




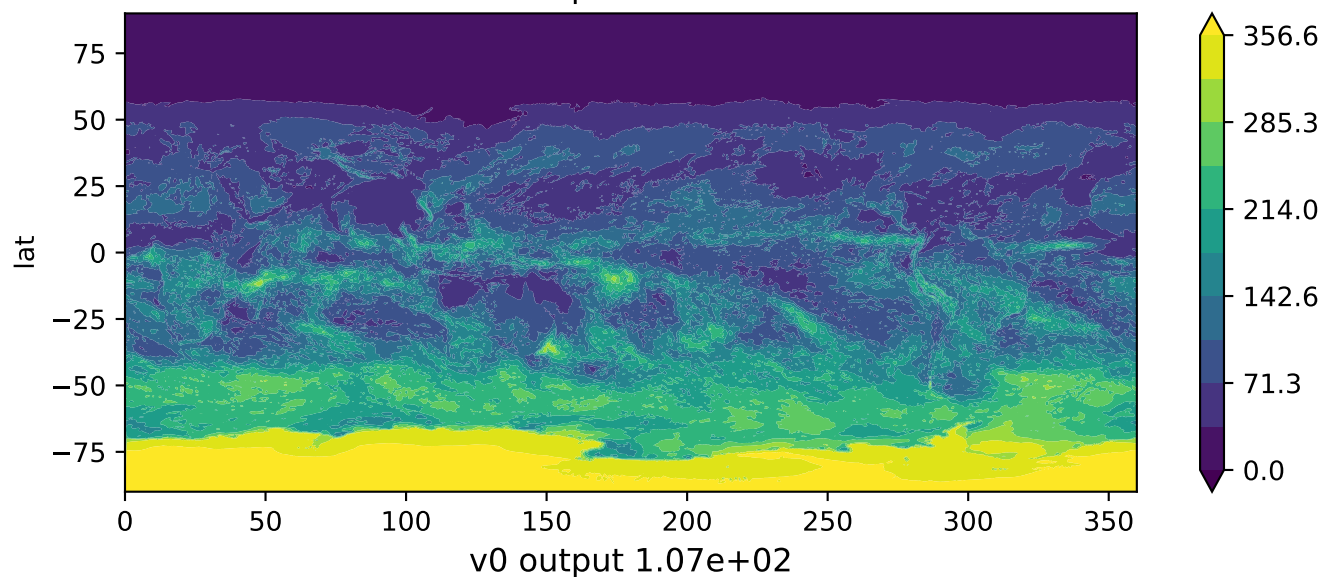




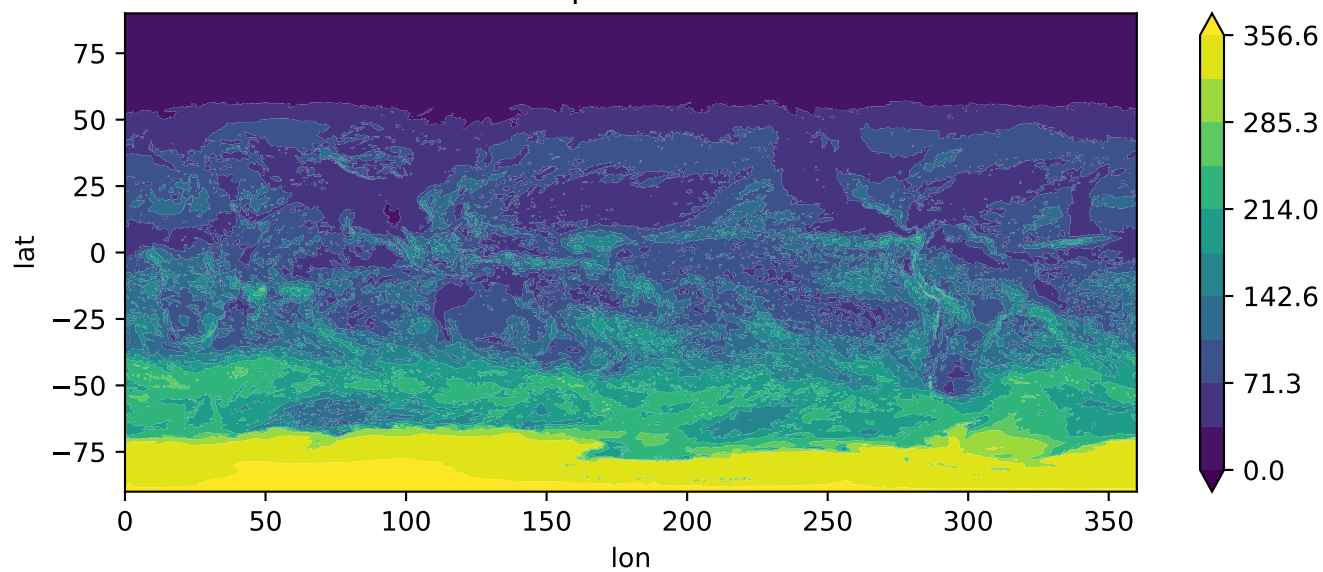
SW\_flux\_up Global PDF, units=s<sup>-3</sup> kg top)



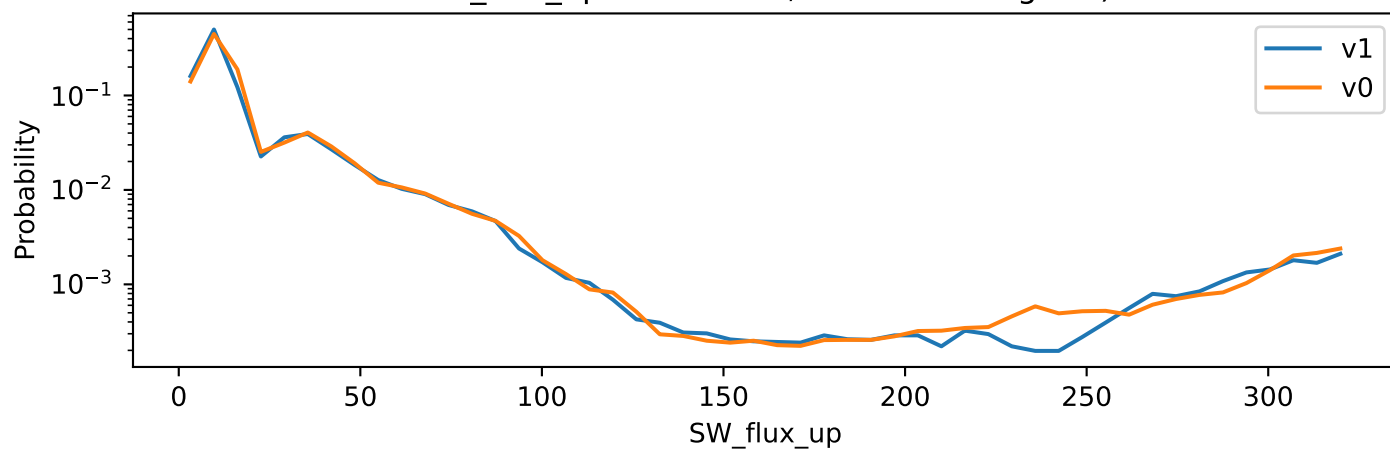
v1 output 1.18e+02



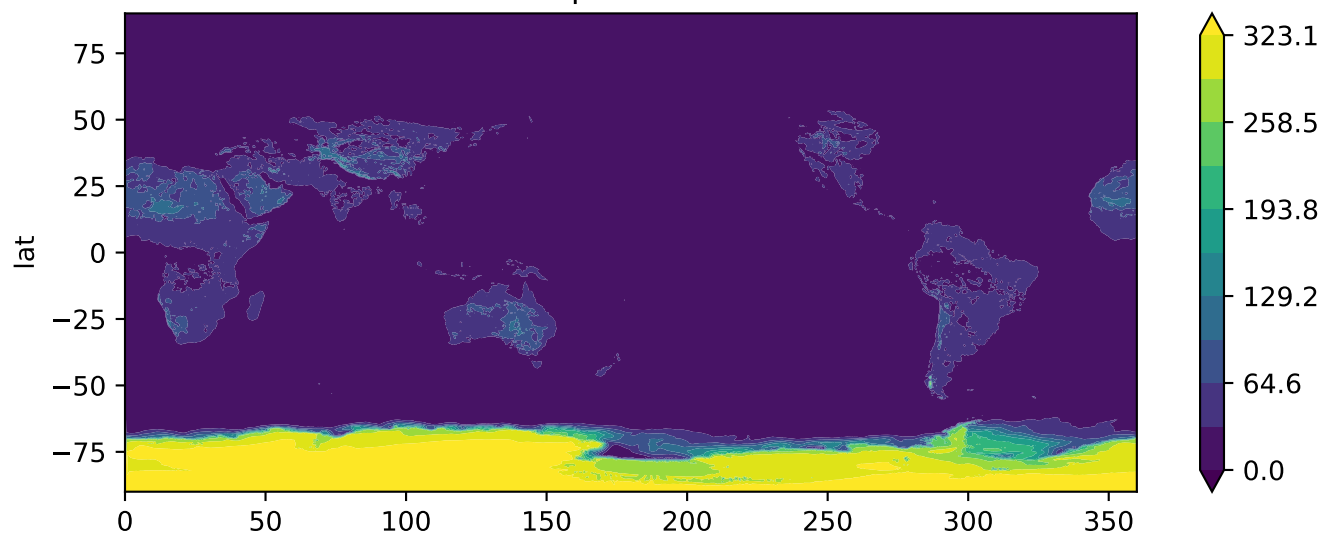
v0 output 1.07e+02



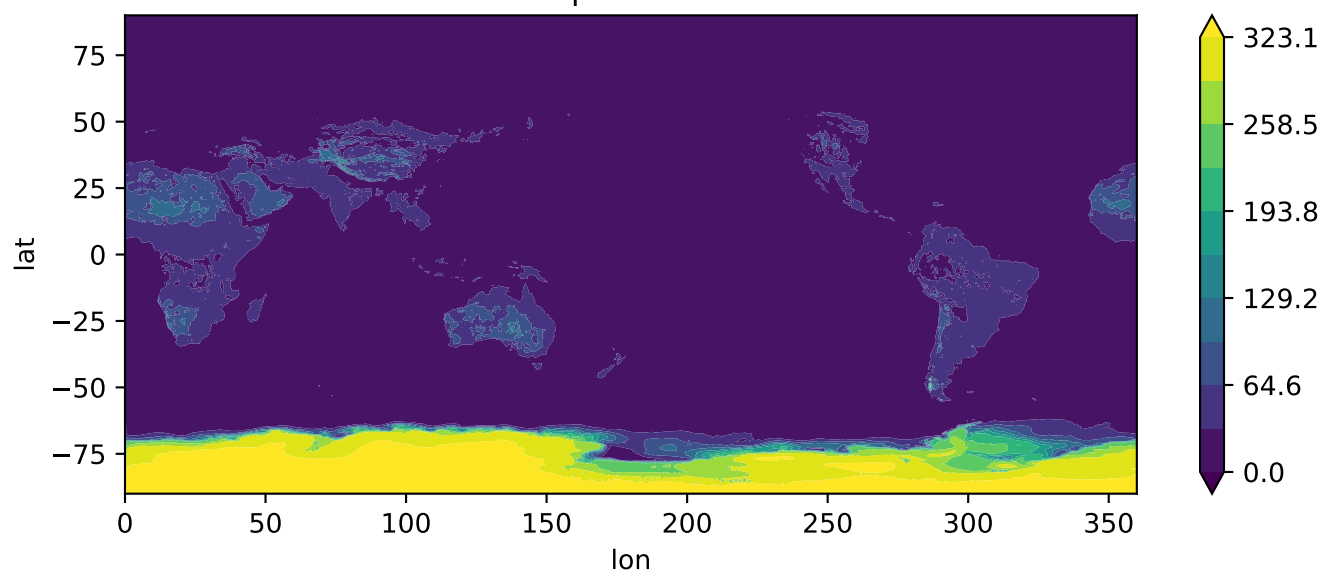
SW\_flux\_up Global PDF, units= $s^{-3}$  kg bot)

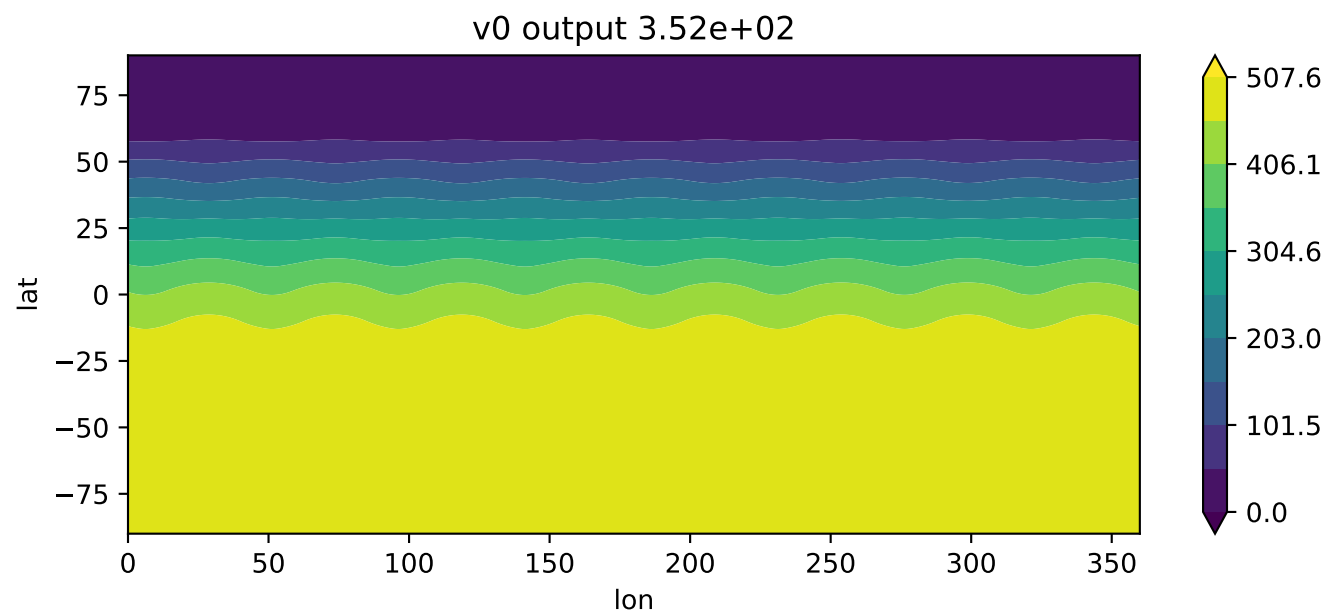
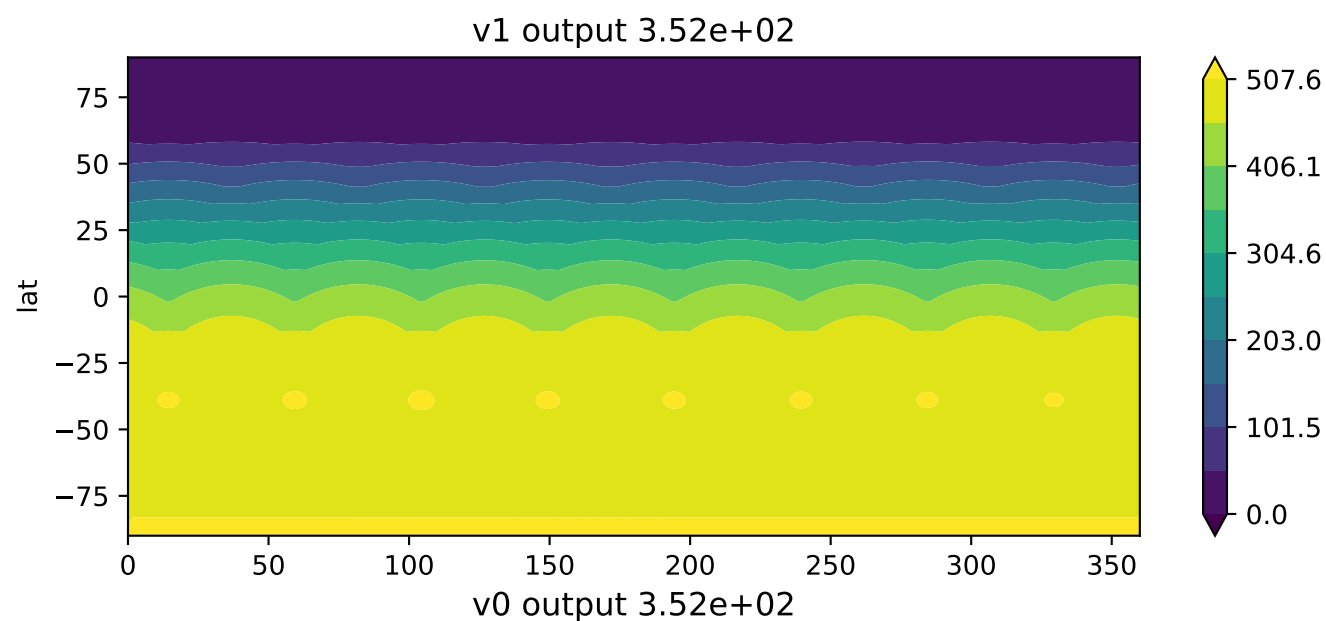
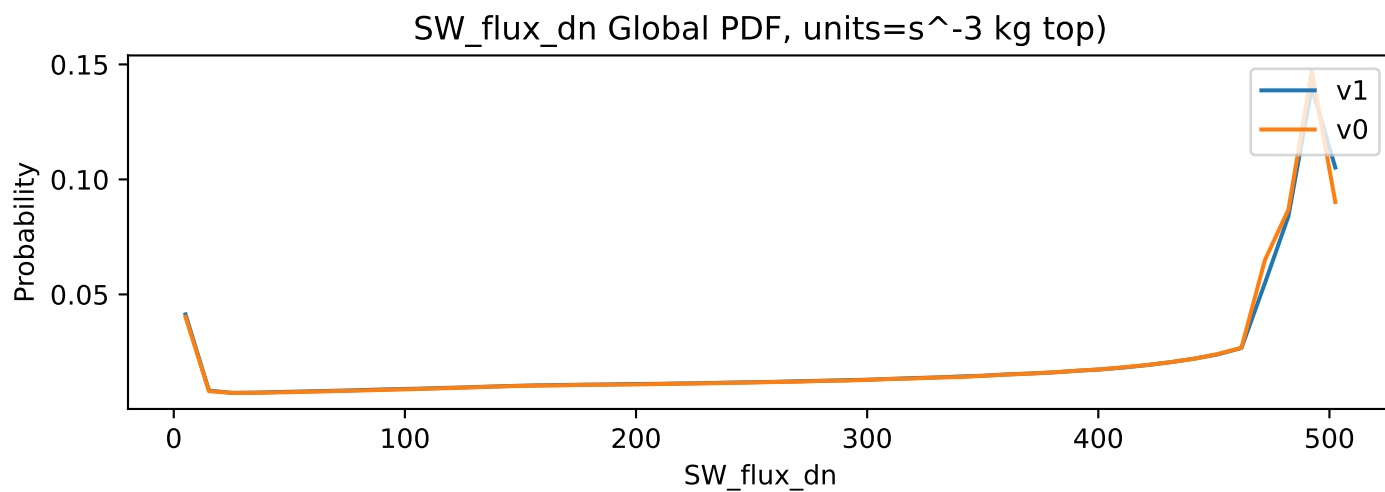


v1 output  $2.53e+01$

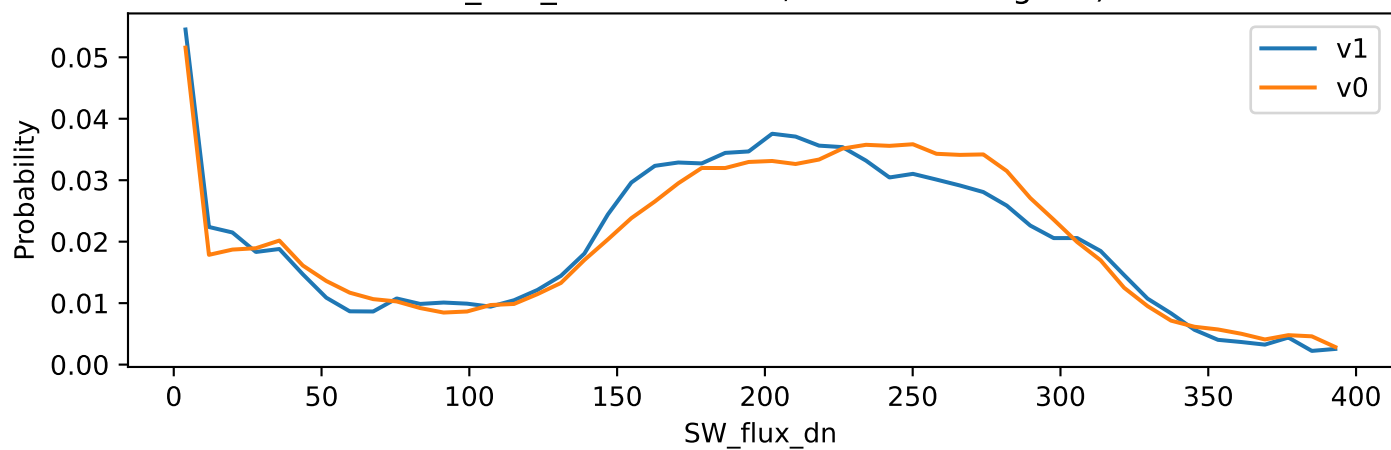


v0 output  $2.62e+01$

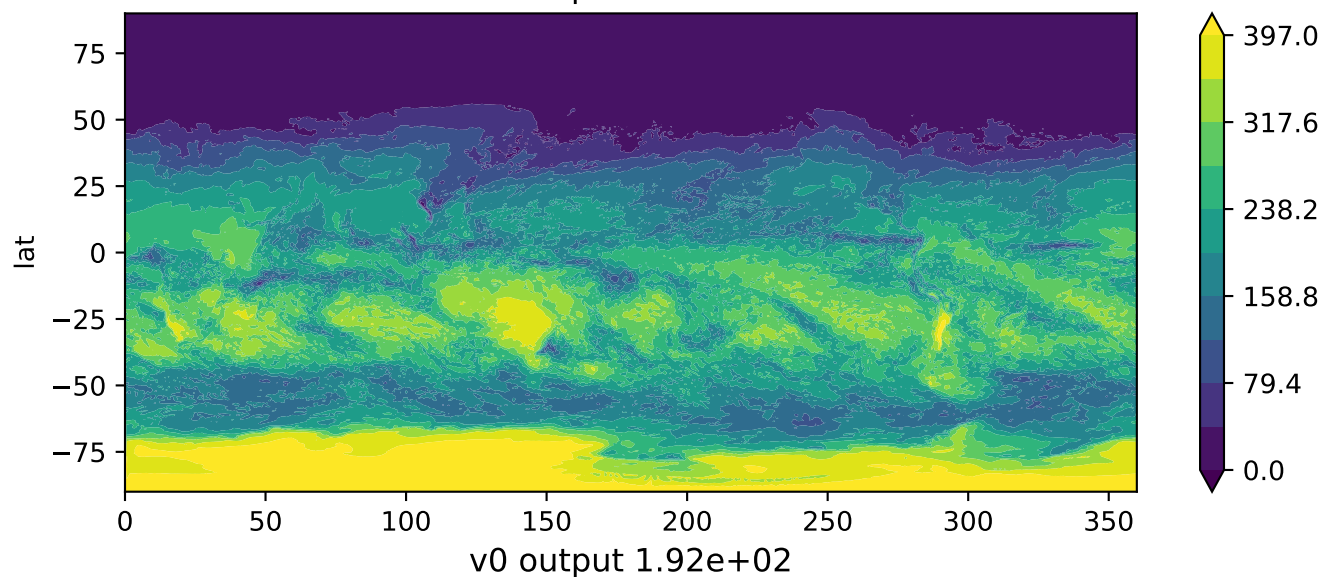




SW\_flux\_dn Global PDF, units=s<sup>-3</sup> kg bot)



v1 output 1.87e+02



v0 output 1.92e+02

