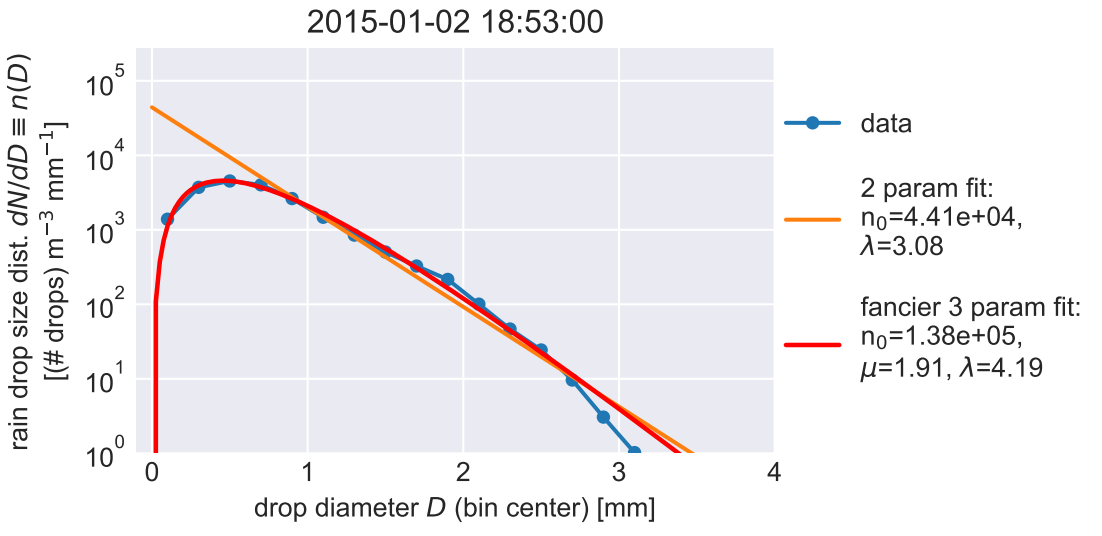
2015-01-02 18:53:00
rain drop size dist. $dN/dD \equiv n(D)$ [(# drops) $m^{-3}$ $mm^{-1}$]
$10^5$
$10^4$
$10^3$
$10^2$
$10^1$
$10^0$
0
1
2
3
4
drop diameter $D$ (bin center) [mm]
data
2 param fit:
$n_0$=4.41e+04,
$\lambda$=3.08
fancier 3 param fit:
$n_0$=1.38e+05,
$\mu$=1.91, $\lambda$=4.19