

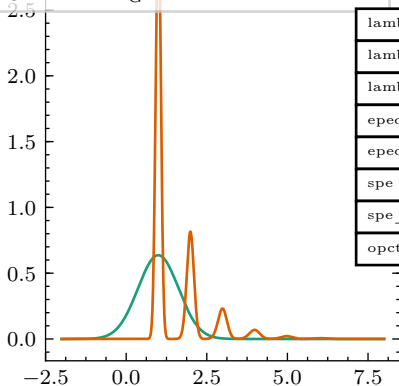
Probability Density

CHEC-M

$$\mu_G = 0.995, \sigma_G^2 = 0.392, \sigma_{ENF} = 1.396$$

CHEC-S

$$\mu_G = 1.528, \sigma_G^2 = 0.806, \sigma_{ENF} = 1.345$$



Charge (p.e.)

	CHEC-M	CHEC-S
lambda_0	0.356 ± 0.00771	1.02 ± 0.0135
lambda_1	0.366 ± 0.0079	0.751 ± 0.011
lambda_2	0.366 ± 0.00784	0.581 ± 0.00926
eped	0.000204 ± 0.00129	0.000327 ± 0.00293
eped_sigma	0.163 ± 0.00115	0.285 ± 0.00202
spe	0.995 ± 0.0124	0.996 ± 0.00316
spe_sigma	0.626 ± 0.00889	0.078 ± 0.00723
opct	$\text{nan} \pm \text{nan}$	0.35 ± 0.00604