

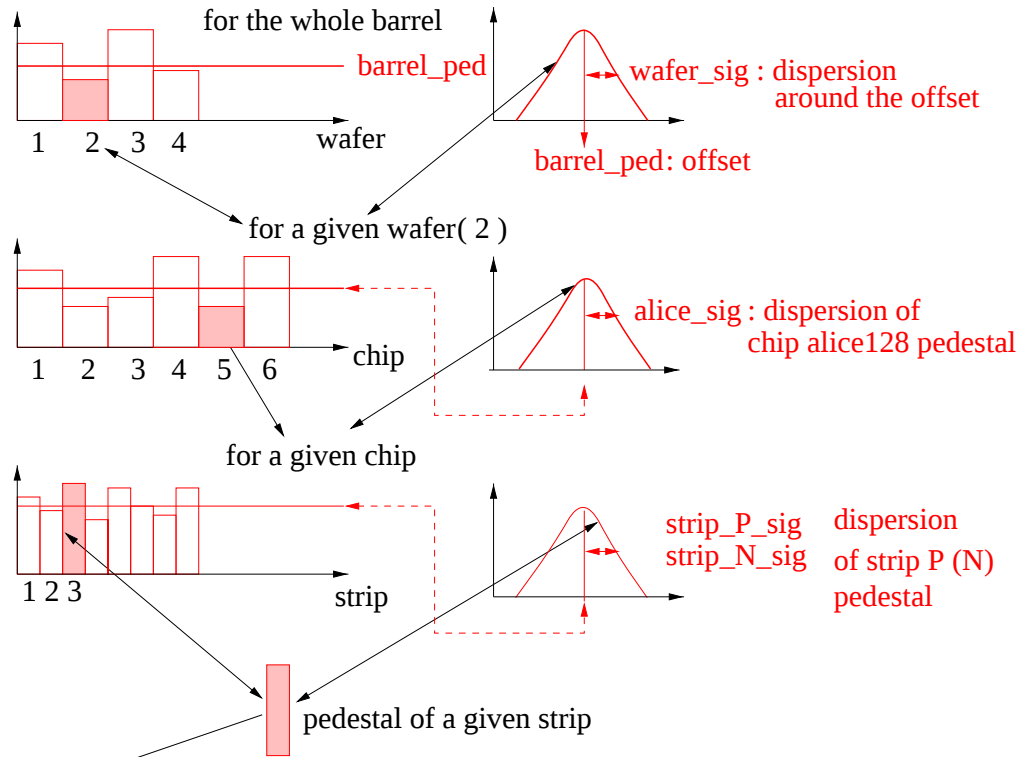
sdm_calib_par.idl

i_seed
barrel_ped
wafer_sig
alice_sig
strip_P_sig
strip_N_sig
strip_P_noise
strip_N_noise
strip_P_noise_sig
strip_N_noise_sig
n_strip_P_factor
n_strip_N_factor
max noise multiplication
factor for a noisy strip

n_noisy_strip
percentage of noisy strips

sdm_calib_db.idl

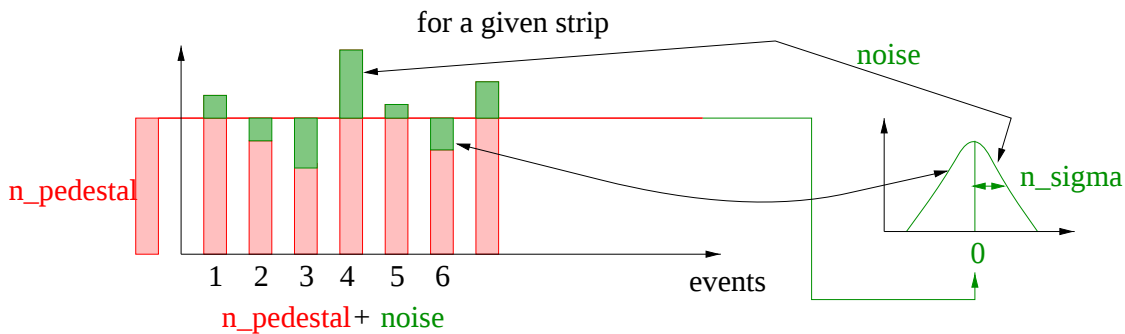
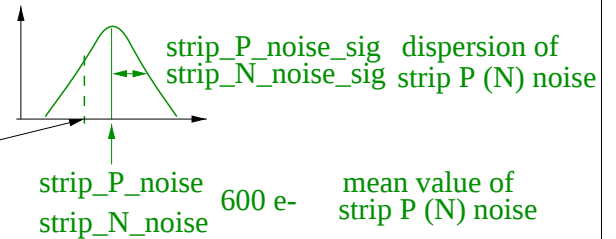
id_strip
n_pedestal
n_sigma



sdm

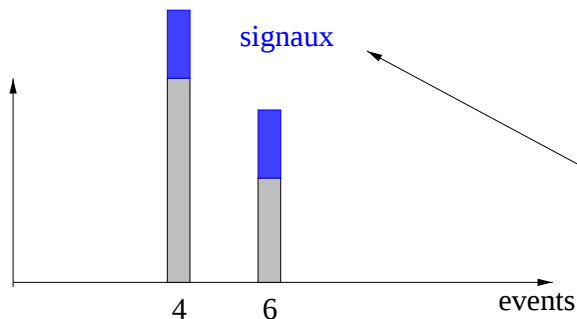
mean noise for a given strip

$$\sigma = 489 \text{ e-}$$



spa

signaux



sls_strip.idl

id_strip
adc_count(en e-)