SFHitPMTBank

version
n_hit
n_hit_stored
pmt_id_num
n_seconds
phot_energy
phot_wavelnth
x_pos
y_pos
z_pos
x_mom
y_mom
z_mom
x_pol
y_pol
z_pol
generation
pmts_hit
number_hits

hits_for_pmt[2240]
hitpmt
n_seconds_for_pmt[2240]
phot_wavelnth_for_pmt[2240]
x_pos_for_pmt[2240]
y_pos_for_pmt[2240]
z_pos_for_pmt[2240]
x_mom_for_pmt[2240]
y_mom_for_pmt[2240]
z_mom_for_pmt[2240]
x_pol_for_pmt[2240]
y_pol_for_pmt[2240]
z_pol_for_pmt[2240]
generation_for_pmt[2240]
pmt_count
next_pmt
adj_pmt_num
real_pmtn

SFHitPMTBank
SFHitPMTBank
clear
place
set_and_store
klread
put_num_pmts_hit
put_pmt_id_num
put_hits_for_pmt
put_n_seconds
put_phot_wavelnth
put_x_pos
put_y_pos
put_z_pos
put_x_mom
put_y_mom
put_z_mom
put_x_pol
put_y_pol
put_z_pol
put_generation
get_version
get_pmt_num
get_pmt_num

get_hits_for_pmt
get_hits
set_hitnumber
get_n_seconds_for_pmt
get_n_seconds
adjust
real_pmt_id
get_phot_wavelnth
get_x_pos
get_y_pos
get_z_pos
get_x_mom
get_y_mom
get_z_mom
get_x_pol
get_y_pol
get_z_pol
get_generation
reset_pmt_hit_count
reset_pmt_count
f_error
l_error