

NOTE: should investigate skipPoint or skipCount for second subloop

Trajectory Comments

Single quotes are text input

Produces 5 files: polarization_UPUP30 polarization_UPDOWN150 polarization_DOWNUP150 polarization_DOWNDOWN30 polarization_DOWNDOWN120

spaces produce underscores '_'

Produces 2 points from 1 to 2. At each step, this sets waitPoint to 0 and goes to 1st subloop.

Subloop sets permutation of front pol and back pol. Each permutation counts respective time with no time delay as waitPoint is 0. Goes to next subloop. (see filenames above)

Subloop sets front/back polarization to DOWN state, waits 900s and then counts 120s. Then, goes back to main loop. (This exists because something must move for waitPoint to work.)