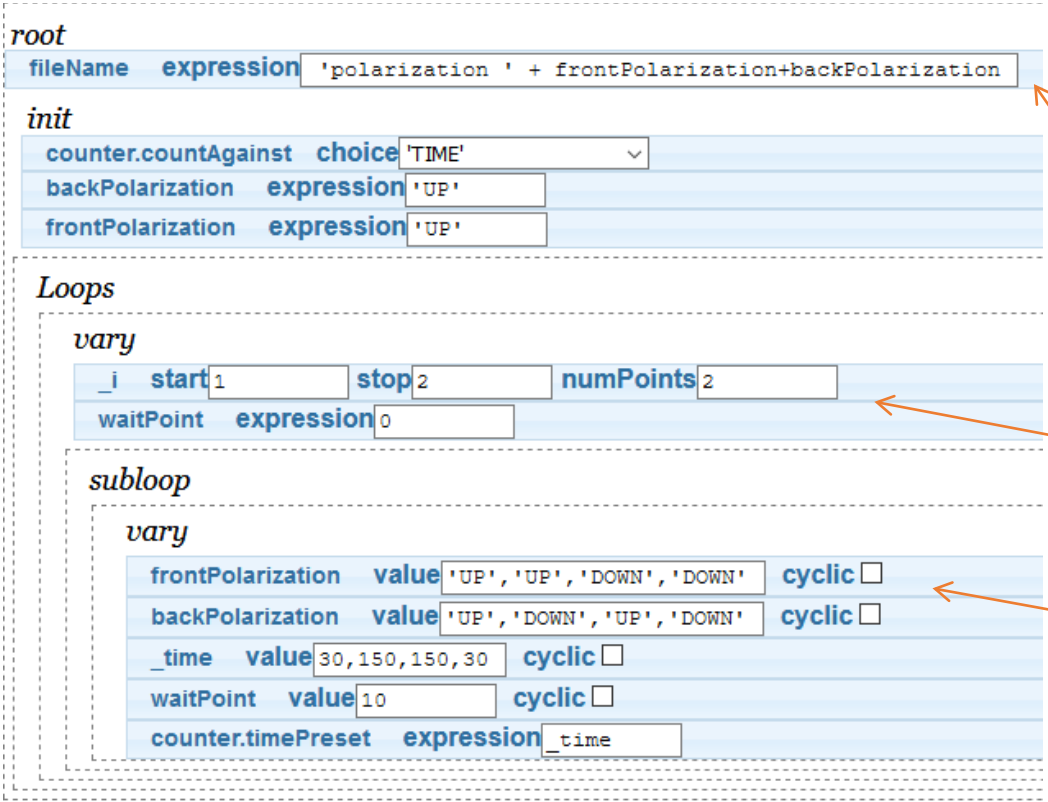

NOTE: waitPoint is not part of filename as it is not listed as variable to add to filename

Trajectory Comments

Single quotes are text input

Produces 4 files:
polarization_UPUP
polarization_UPDOWN
polarization_DOWNUP
polarization_DOWNDOWN

spaces produce underscores '_'

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

Subloop sets permutation of front pol and back pol. Each permutation counts respective time with no time delay as waitPoint is 0. After 4 perms, waits 10s and goes back to main loop. Each data point will have all 4 permutations.