

Trajectory Comments

Single quotes are text input

Produces 2 files: VenusFrascati1UP0 VenusFrascati1UP120

Spaces will produce underscores '_'

This steps by 1 from 1 to 400. At each step, this sets waitPoint to 0 and goes to 1st subloop.

Subloop flips front pol. to UP state. At each step, counts 60s with no time delay as waitPoint is 0. After count, goes to next 2nd subloop.

Subloop flips front polarization to UP state, waits 120s and then counts 60s. Then, goes back to main loop.