

conditionName = Condition viewed during trial. Could be **Ex 1:** Full (no aperture surrounding probe), Local (aperture contains probe + evidence of optic flow w no evidence outside), global (aperture contains probe + no evidence of optic flow with optic flow present outside aperture).

Ex 2: Full condition, probe within same hemifield as optic flow, probe in opposite hemifield as optic flow or control condition (no optic flow + probe)

apertureDegree: Size in degrees of aperture (0, 1, 2 or 3)

probeEccentricity: Probe distance from center of display (+/- 4 or 2 degrees).

relativeTilt: Measurement of the perceived probe trajectory relative to actual probe trajectory in degrees.

trialNumber: Represents an individual trial in the two experimental protocols.

probeAngle: The angle of probe trajectory coded into the stimulus.

absoluteTilt: ,Measurement of relative tilt plus angle of true probe trajectory in degrees.

reactionTime: Amount of time needed to report perceived tilt

stimulusTime: Amount of time for which stimulus is presented

probeVelX: Velocity of probe in the horizontal axis

probeVelY: Velocity of probe in the vertical axis

probeStartLocationX: Beginning location of probe in the horizontal axis

probeStartLocationY Beginning location of probe in the vertical axis

probeEndLocationX: Ending location of probe in the horizontal axis

probeEndLocationY: Ending location of probe in the vertical axis

sceneIndex: Reference a given trial uses for the Unity engine