



Reduce inspected frames for attempt partitioning to every 1th frame
Attempt zone is a capsule.
I cut off experiments once all the points crossed through the slit
Counted as attempt if any corner of the shape is found in the AttemptZone in given frame
Median filter with window 6 s, when separating attempts
Normalized by Maze exit size
Extended run by linear continuation in x direction until all the corners passed the finish line
Mean of data points with standard deviation divided by $\sqrt{\text{data points}}$ (standard error of the mean)