Final Project: Moiré Pattern Simulation

Name: Zhenwen Zhang

Auxiliary Equipment: Arduino

Brief Introduction:

It is an experimental study. I want to create an interactive narrative framework of attraction, participation, and interaction. I hope to give users a view of “**Uncertainty and Certainty**”.

Thus, I choose to create and explore the Moiré Pattern phenomenon, which is a large-scale interference pattern that can be produced when an opaque ruled pattern with transparent gaps is overlaid on another similar pattern.