# Materials

* Bucket (50cm+ depth)
* Agilent Technologies InfiniiVision DSO-X 2012A (Oscilloscope)
* Thorlabs rods
* Power Supply HTY-1200300
* VELMEX STABILNUTTM
* Step-Syn Stepping Motor Type 103-771-18
* Olympus square wave pulser/receiver model 5077PR
* Arduino Uno
* Computer (windows 7, windows 10, OSX)
* .

# Procedure

1. Completed setup using lab manual (process installed all required software and connections between devices)