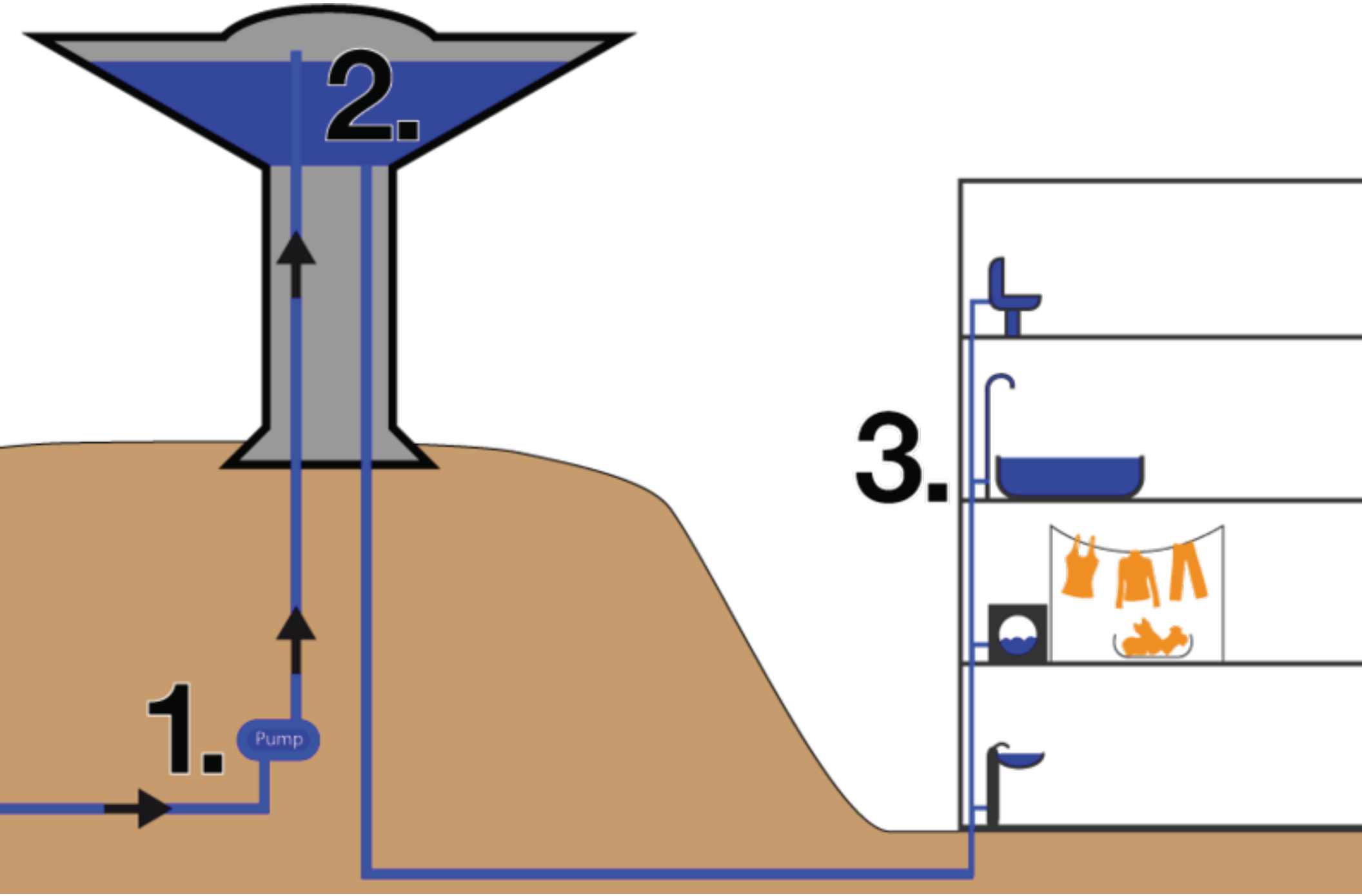
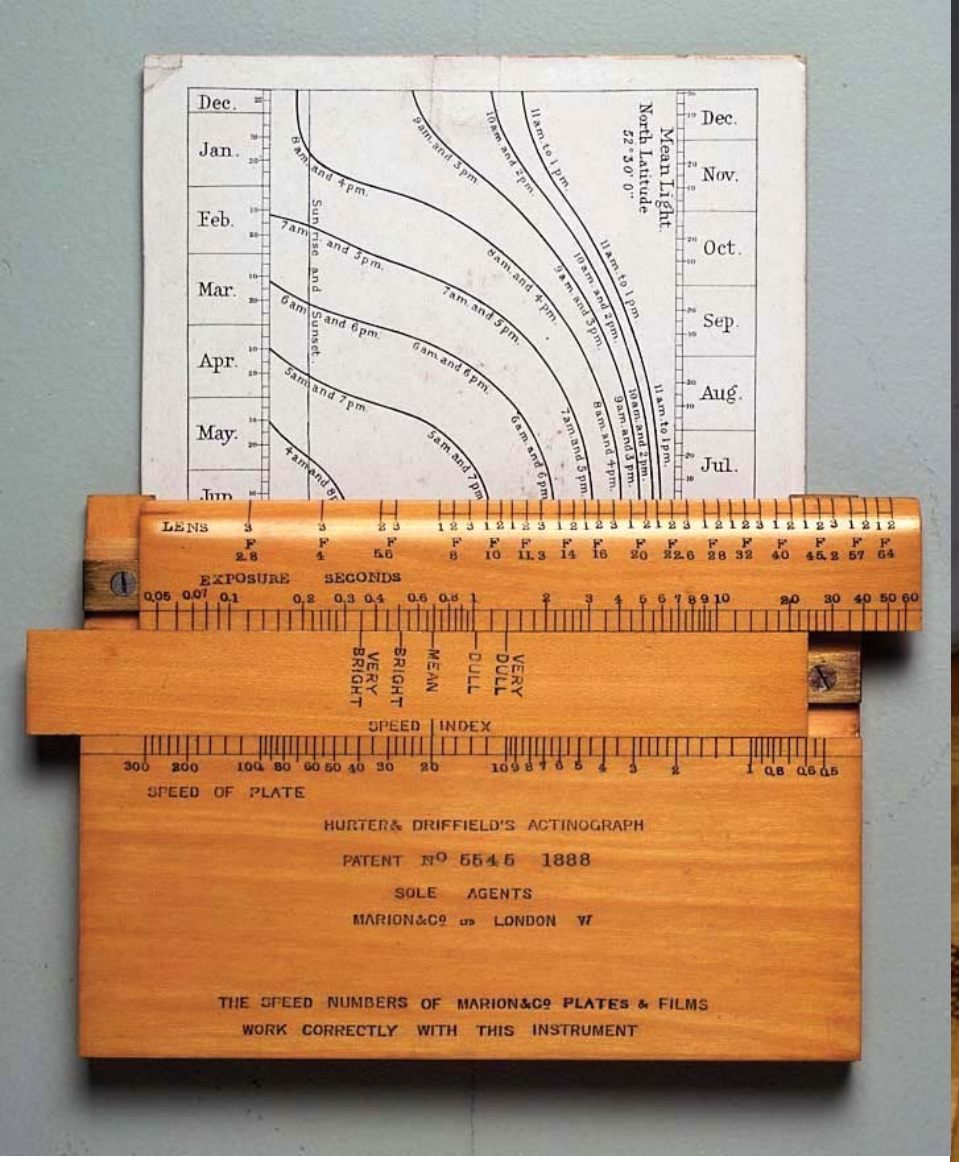
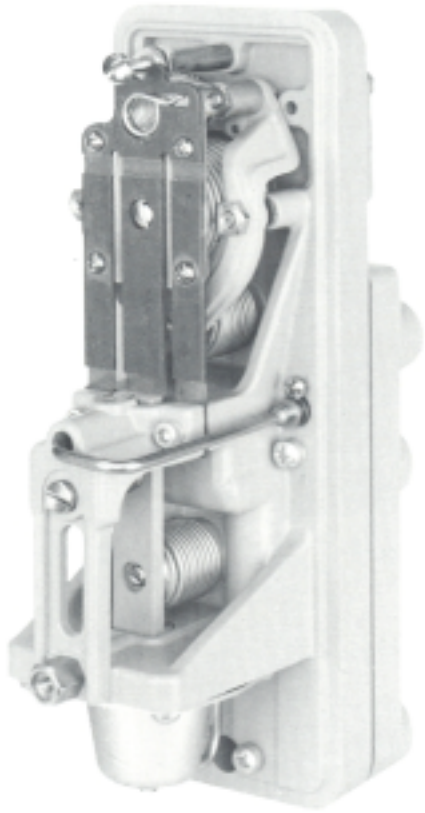
Rainwater
as signal and power.


2.
3.
1.
Pump

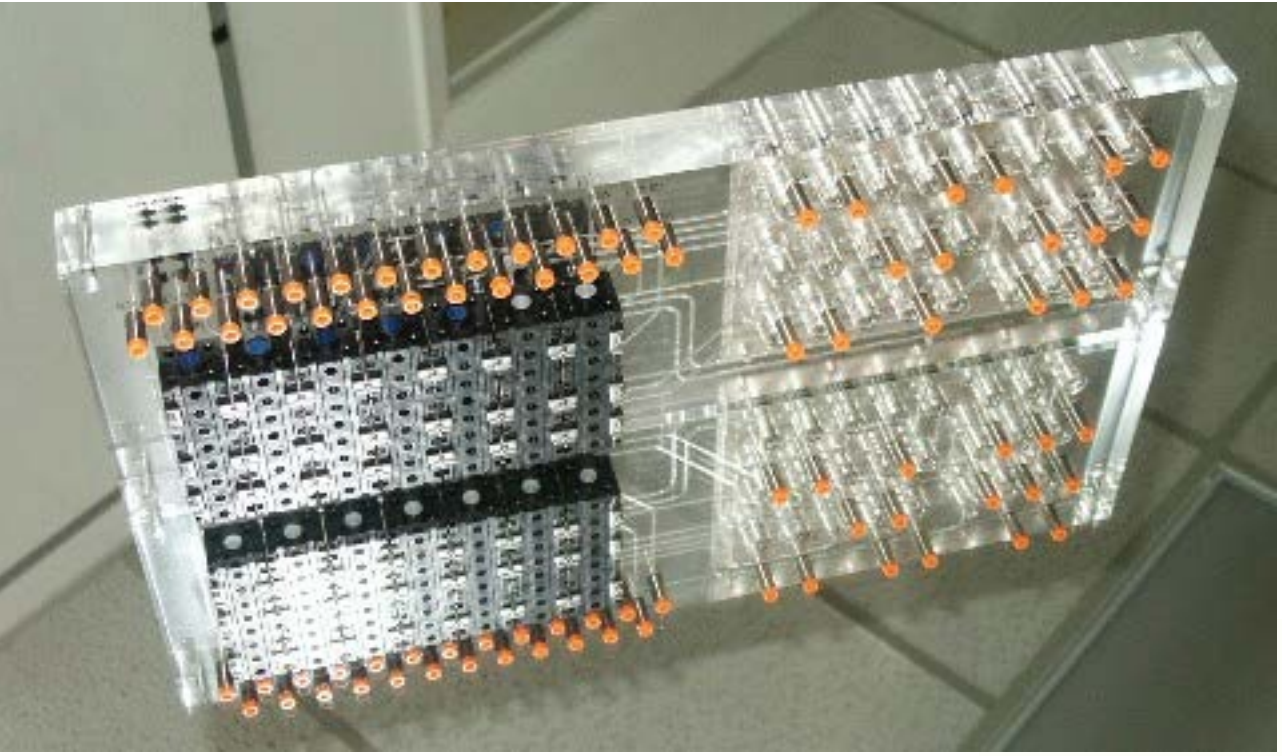


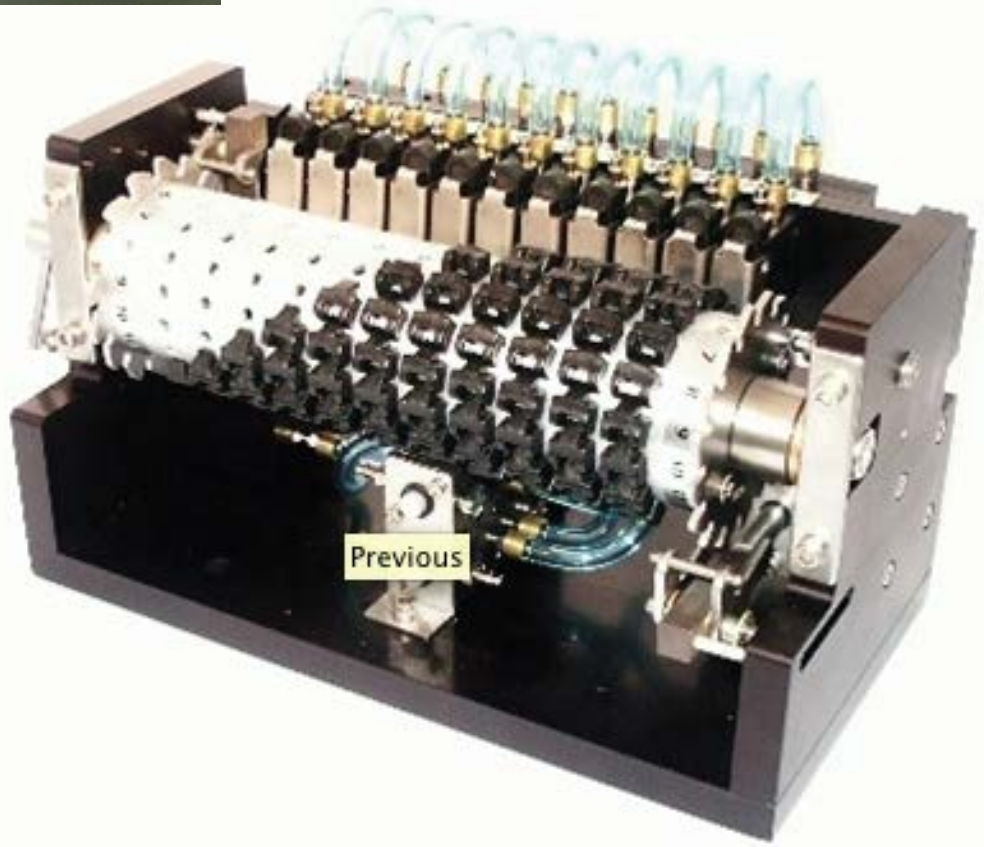
Analog Computing.

556 Series Pneumatic Analog Computer

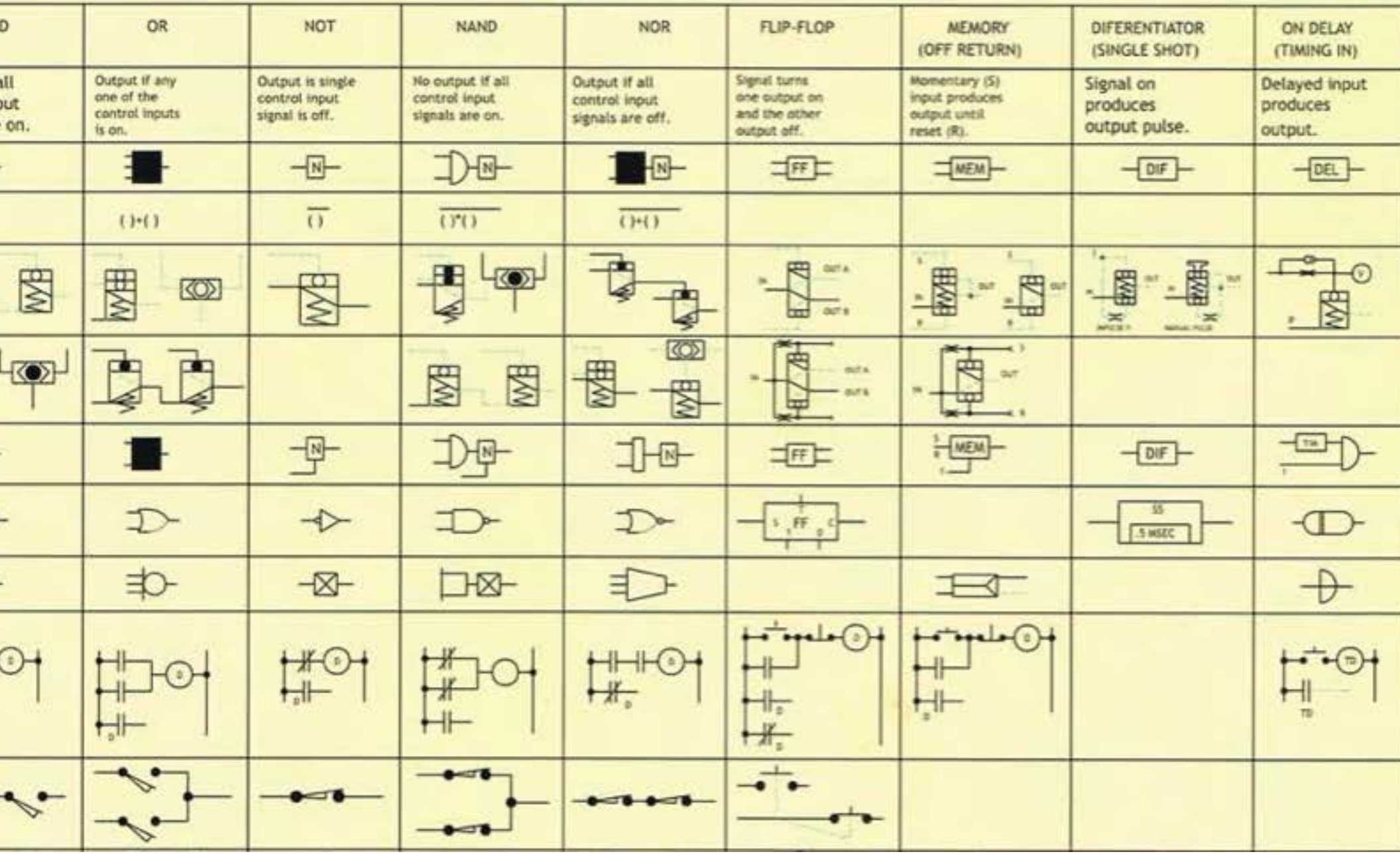


The 556 Series Analog Computers receive pneumatic signals and provide a pneumatic output signal proportional to a mathematical function of the input signals. The functions performed are multiplication, division, squaring, or square root extraction.



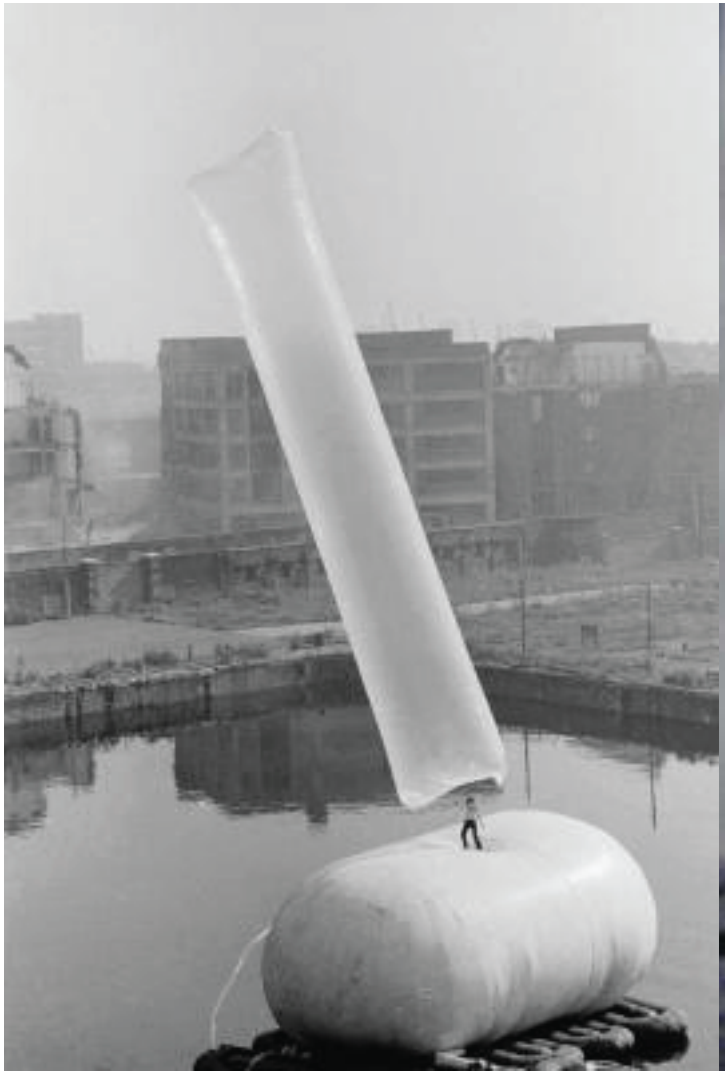


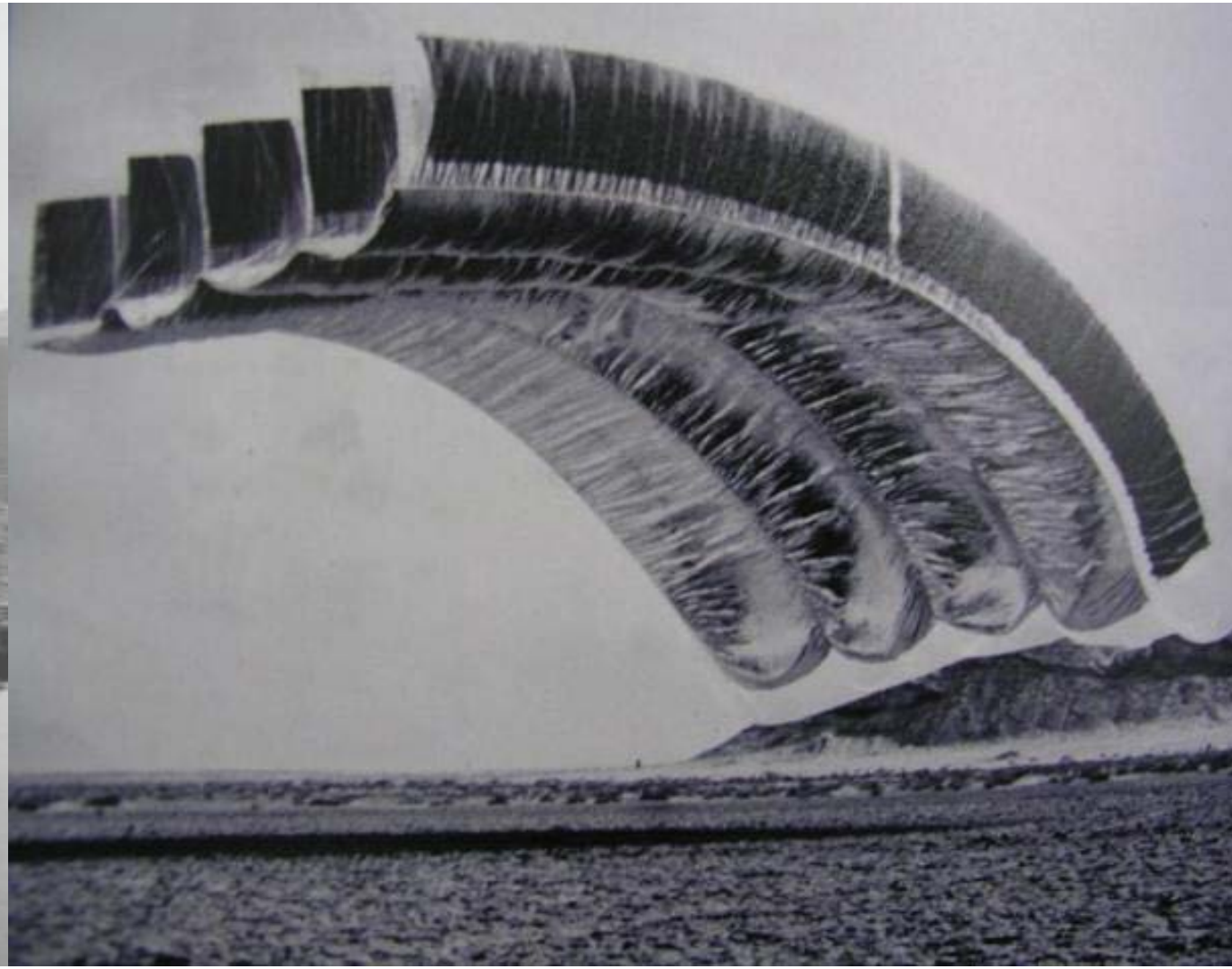
Fluidic Computing.



Logic in fluid

Quantisorb - divine dumpster



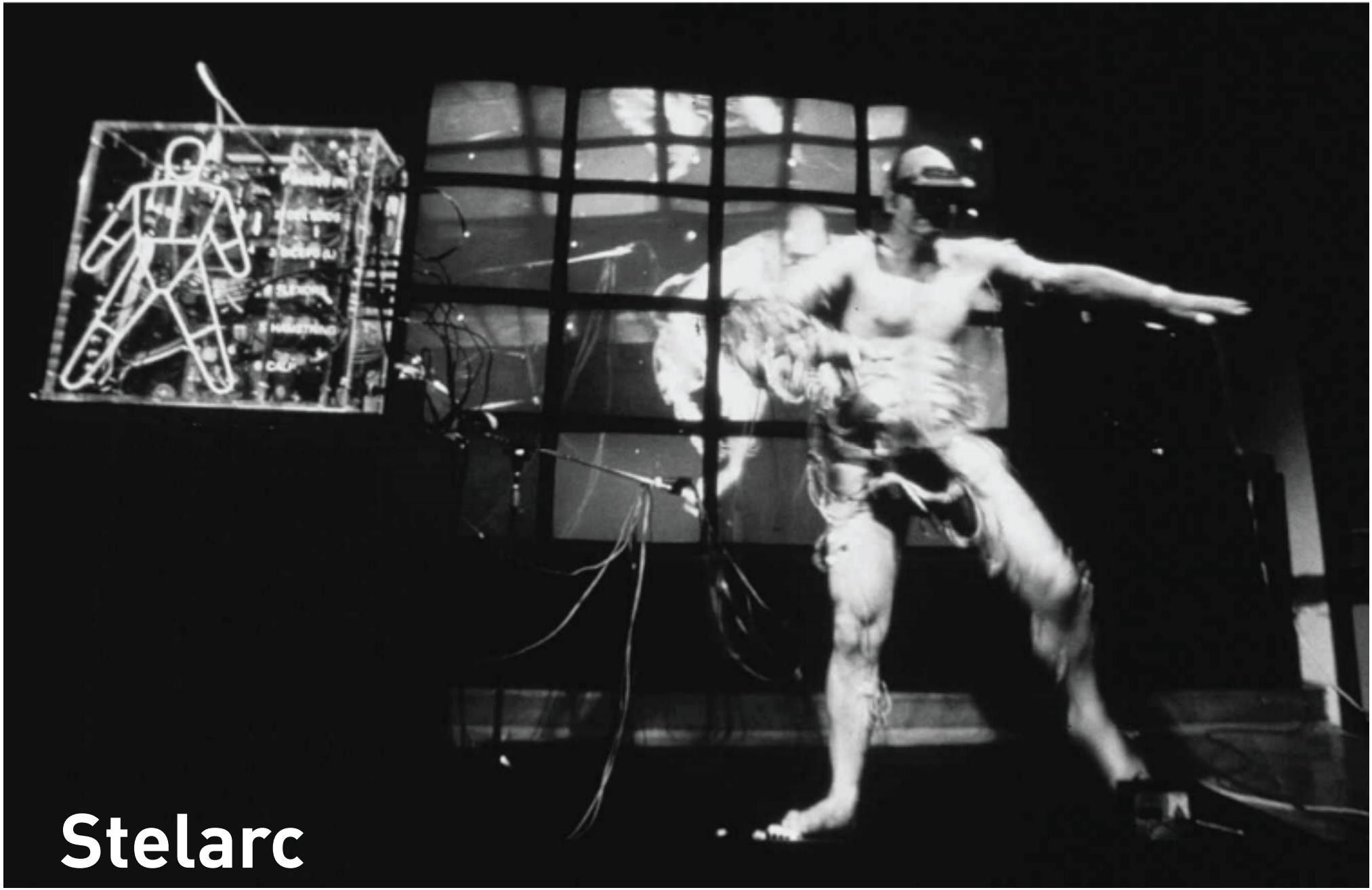


Graham Stevens 'Atmosfield' 1970 and ‘Desert Cloud’ 1972

Enormus inflatables maintain a demanding presence physically.

Otherlabs's inflatable robot

Giant Robot - scale reference



Explores limits of human body and tech

The Toaster Project

Explores disparity between understood technology and manufactured technology

Project Paradise

Explores humanistic aspects of robotic control. Gestures as involuntary. Corruptibility of intent.

Rainwater powered/controlled large inflatable humanoid robot

Project Planning

Milestone 1: 3/7 —Working prototype of a protagonist and a fluidic controller
Milestone 2: 3/19—Complete Controller
Milestone 3: 4/2 — Complete protagonist
Due : 4/16—Polish and shine