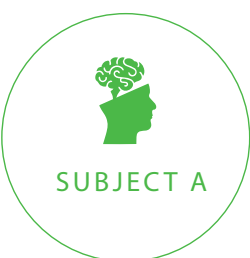


Python example already doing it (DONE ALREADY)

From Python to Max via OSC

From Max to Python via OSC

From Python to Arduino via Serial (DONE ALREADY)



ZEO

Communicates with Serial Port

Event • SliceEnd • Version • Waveform • FrequencyBins • SQL • ZeoTimestamp • Impedance • BadSignal • SleepStage

MAX

(via OSC) Max < Python

/Event
/SliceEnd
/Version
/Waveform
/FrequencyBins
/SQL
/ZeoTimestamp
/Impedance
/BadSignal
/SleepStage

port 13000

Max > Python (via OSC)

/Frequency
/WaveType
/Amperage
/TACActivation

port 14000

Audio
Video

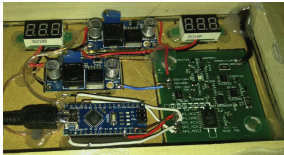
reading from
ZEO

PYTHON

sending to
Arduino

Python to Arduino (Serial Port)

Arduino



Electric Stimulator

