· logic Signal control arbitrans Muscle movement proprioception

Arduno Ardumo emor = pos - set out = p (emor)make :

Grounding grounding lower high control position inverse kinematics subsumption I hierarchical module: seno Avd. [ distributed system

PWM Signal
PID

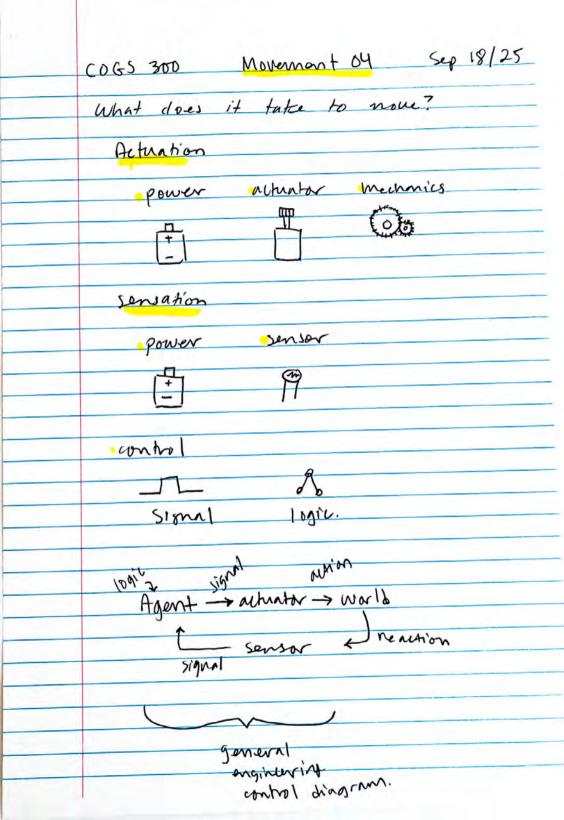
proportional Integral Denurhase.

A error = Set - pos.

errorders. Services

A

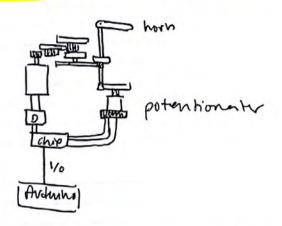
subsumption article here under tend human morement?



muscle marement your muscles hour mobels! 9019: Spindle flex sensor? button ? pitentionety? like button. flex sensor e) reaction SUSU

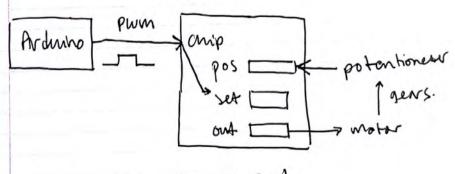
MIM

servos: the full loop in one module.



Try them now! & servo dono.

How is this working?



evv = pos - setout = p(evv)

Cofeel it w/ hm/s!

Design a continuous servo.	
you can feel that the sa	W 15
that's because prentioned	7
that's because protentioned	hs .
have a physical limit	
	any hum so
need ->	for
feedbach!	
greview for next week:	
official ancoder	
a localization	
-> modular / hiwardran	souding.
-> modular / hiwardran	/ subsumptra
-> Han ex.	1 armitect