

PROJECT

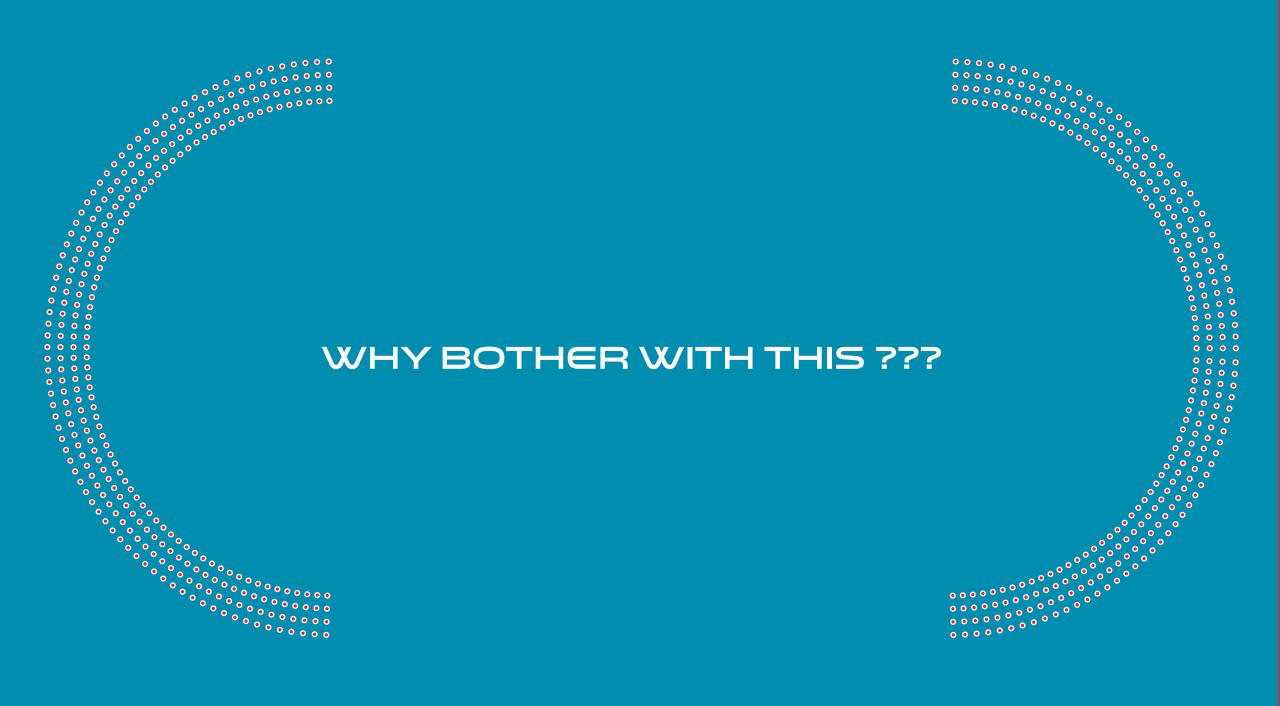
MUSCLE MEMORY

GUILLERMO BERNAL

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Haptic memory or Muscle memory is a form of sensory memory that refers to the recollection of data acquired by touch after a stimulus has been presented. Haptic memory is used regularly when assessing the necessary forces for gripping and interacting with familiar objects.[1]



LARGE NUMBER OF CRAFTS REQUIRE MANY YEARS OF WORKING WITH A MATERIAL TO GAIN HAPTIC KNOWLEDGE.



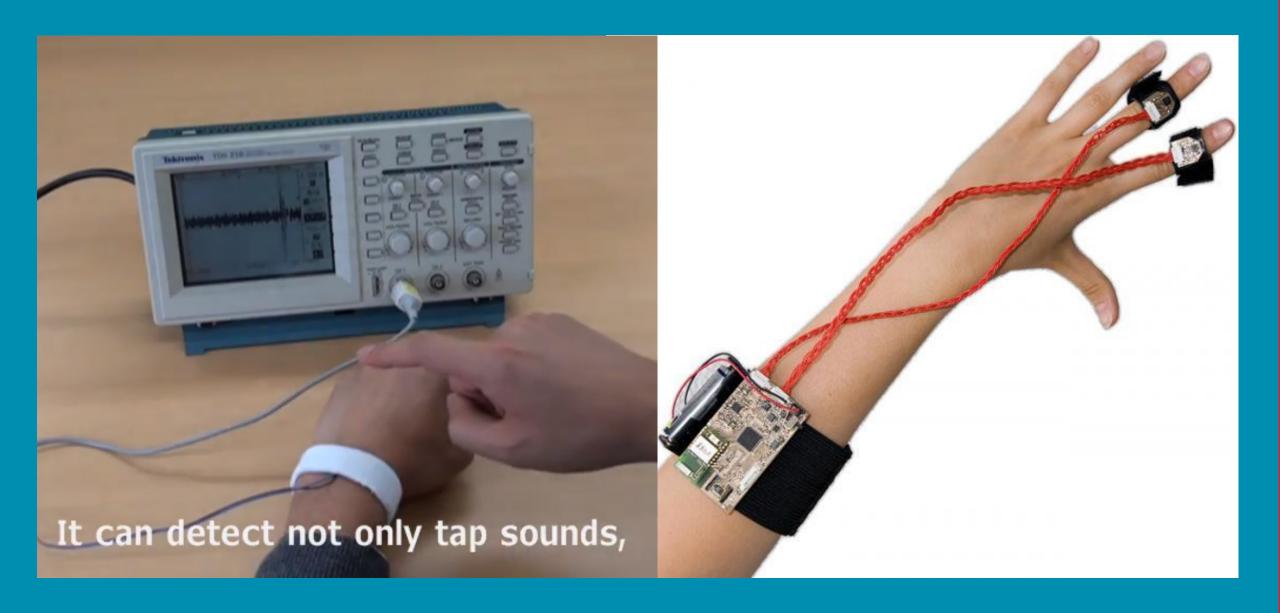


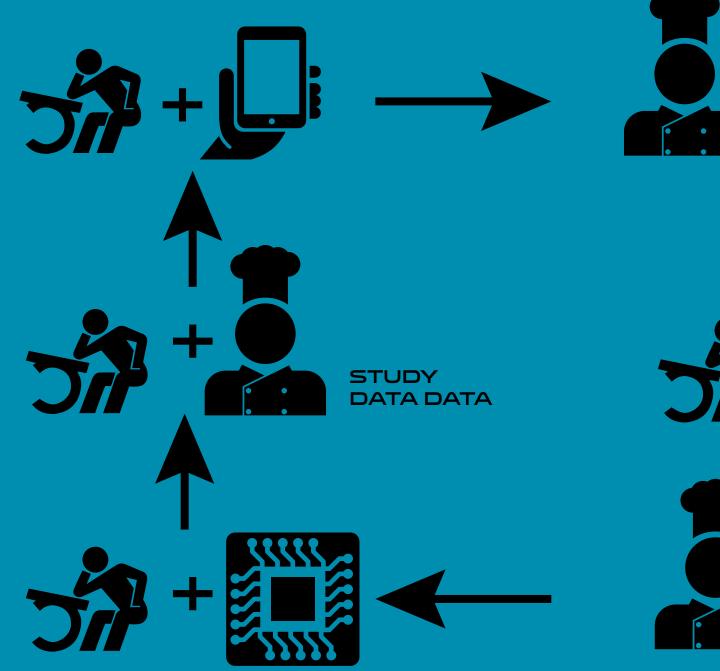


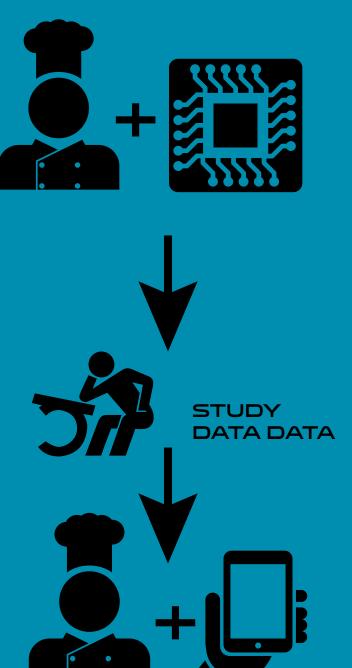
WHAT IF WE HAD HAPTIC FEEDBACK TOOLS?

SOMETHING THAT HELP US UNDERSTAND SOMEONE ELSE MUSCLE MEMORY FROM ANOTHER PERSON.









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