ELON MUSK: NEURALINK, AI, AUTOPILOT and the PALE BOUE POT AI Is consciousness something unique to huncars, 09 is it bot permeater all matter? · We can dranatically improve our undustant of concioniners (with complete accessing). - digital istelligence will be able to outtoink in is every way and it will soon be alle to similate what we consider consciousness to a dayone that you'd not be able to tell the. Existatial Threats of AI: · concerned about A1 Safety. have a go government referer for AT Just like the other areas here Does the work at Neuralink help is understand Corently, the data segesday how brain with is very limited (FMPI, and other devices) Bothat we need? - high precision sentors standers & response to triggers (greeners) how does drange the perception of the worl 2 Sio the brain is adjusting an the other side the incoline is adjusting -> ultimately it's the MACHINE side that adopts to the

the vast majority of Malledvilly is on Do the some ML mollade (NCP ...) to be applied for the communication AI is layocally neuraln and we've neveral net -> digotal NN will intespace with biological NW. of our intelligence will be salogy: limbic system v/s cortex et just communicates that impulse to cortex & tills it to setisfy that "hunges, see where Empark of Neuralink (Science Engy Sociatal broad Empart)? first police a let of brain related diseases damages parality of li Degital ages Intelligence load the fell motor control after opinal cord typey restoring brain functionality after a strate

· Ultimately you will have 3 layers:
10 himbie System
OI CONTEN
Daire Victor Interview
- 1 by the lance of BMI before the O.
e Ne hers to the till orest la la signerite
to minimize existences orsh for commanity &
We want to have a BMI before the Singularity to minimize existential orisk for humanity & consciousness as we know it."
Engineering our other problems faced by Nevalink?
" material science electrical lenge software
mech eng micro hibrication chin deis
mech enge, micro fabrication, chip design. Example problems:
- transce problems: - transce
- In the second street land like
and to stud & simulate Mentically in an electrically
electrochemical
- destroy long lasting electroda (decades) - process the signal at low power - automate the whole process, like LASIK
- process the signal at low power
- automate the whole process like LASIK
Sircust Summer & Antopark' in Tesla: - fentiae to make people's liver corier; also educate people about robolics/antonomy/Supety
- feating to inste head is lives encieve de
educato perale al t no de 1 4 Prote
Jegot woen robotics far on any traffy
Carl Sugar's "pale-lone dot"!
Conned by Com Con