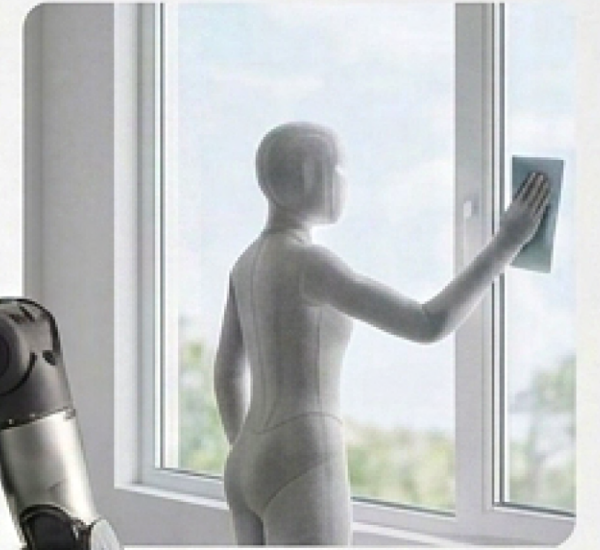
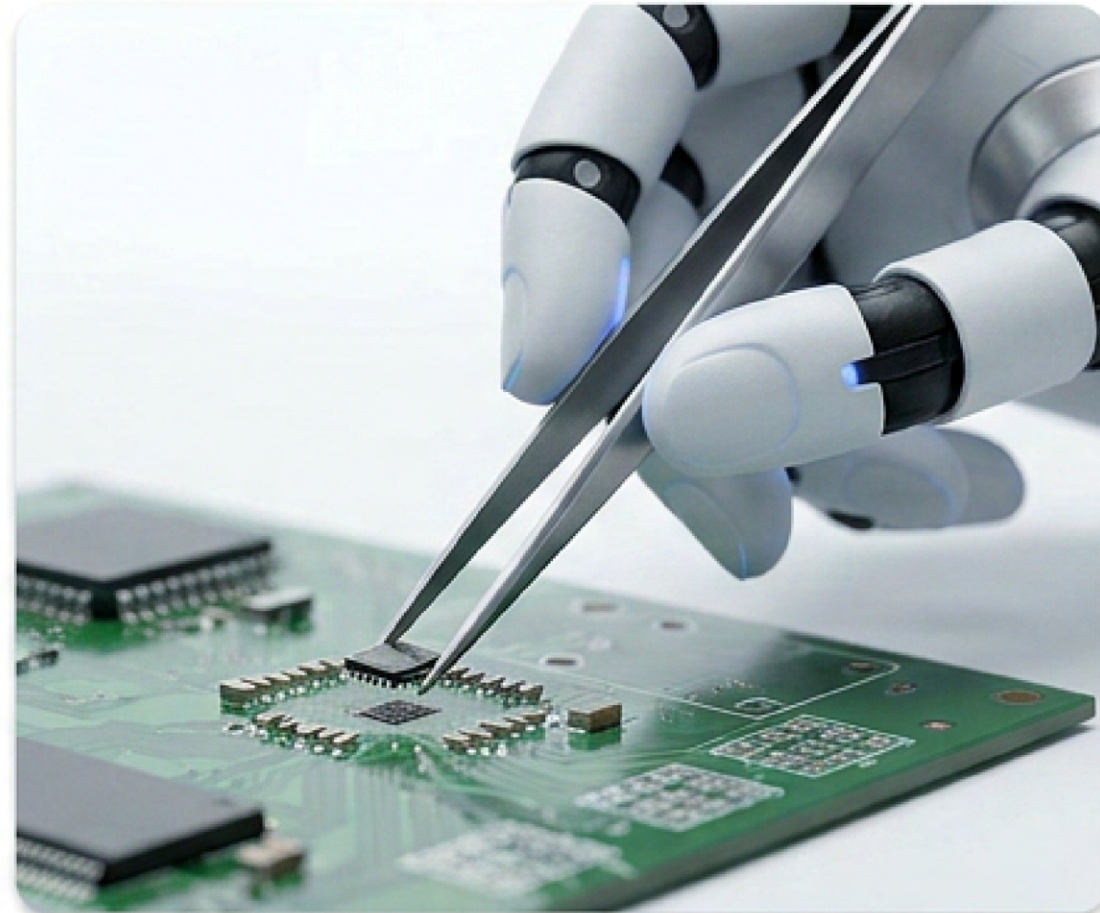
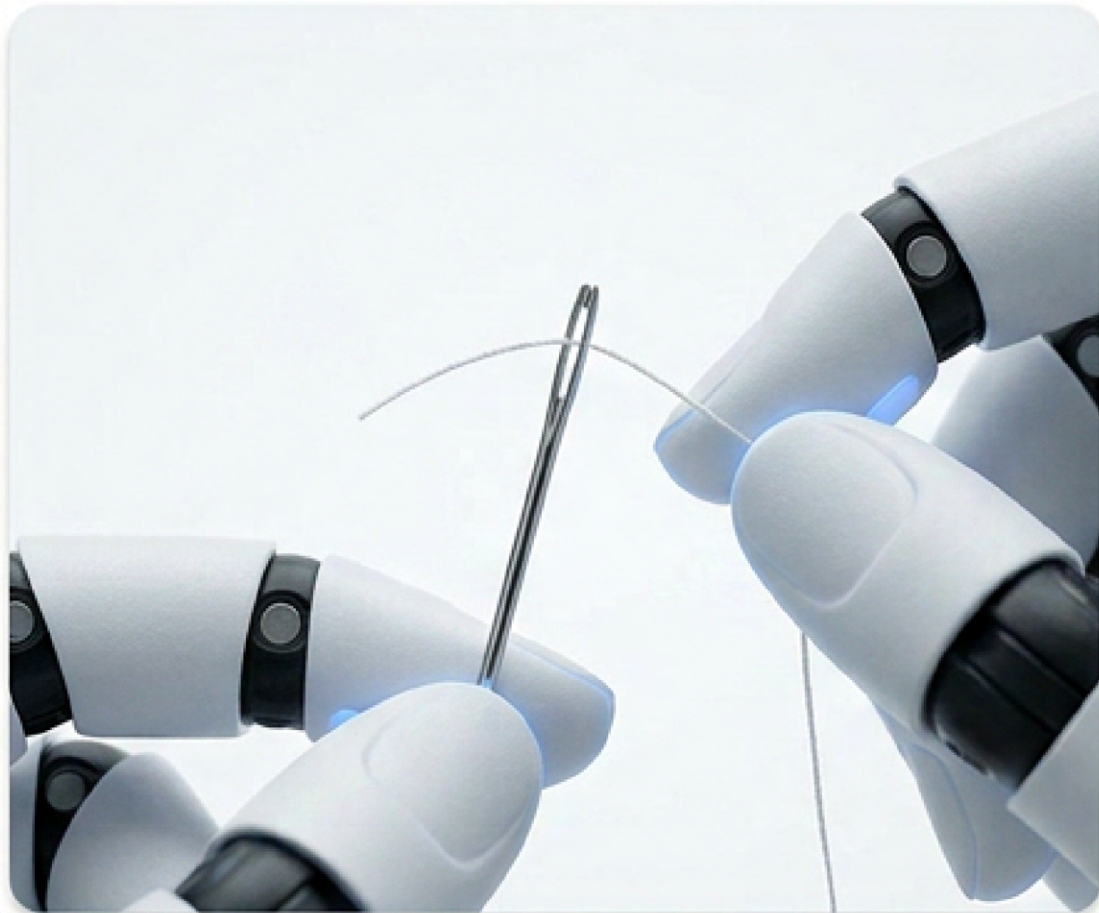
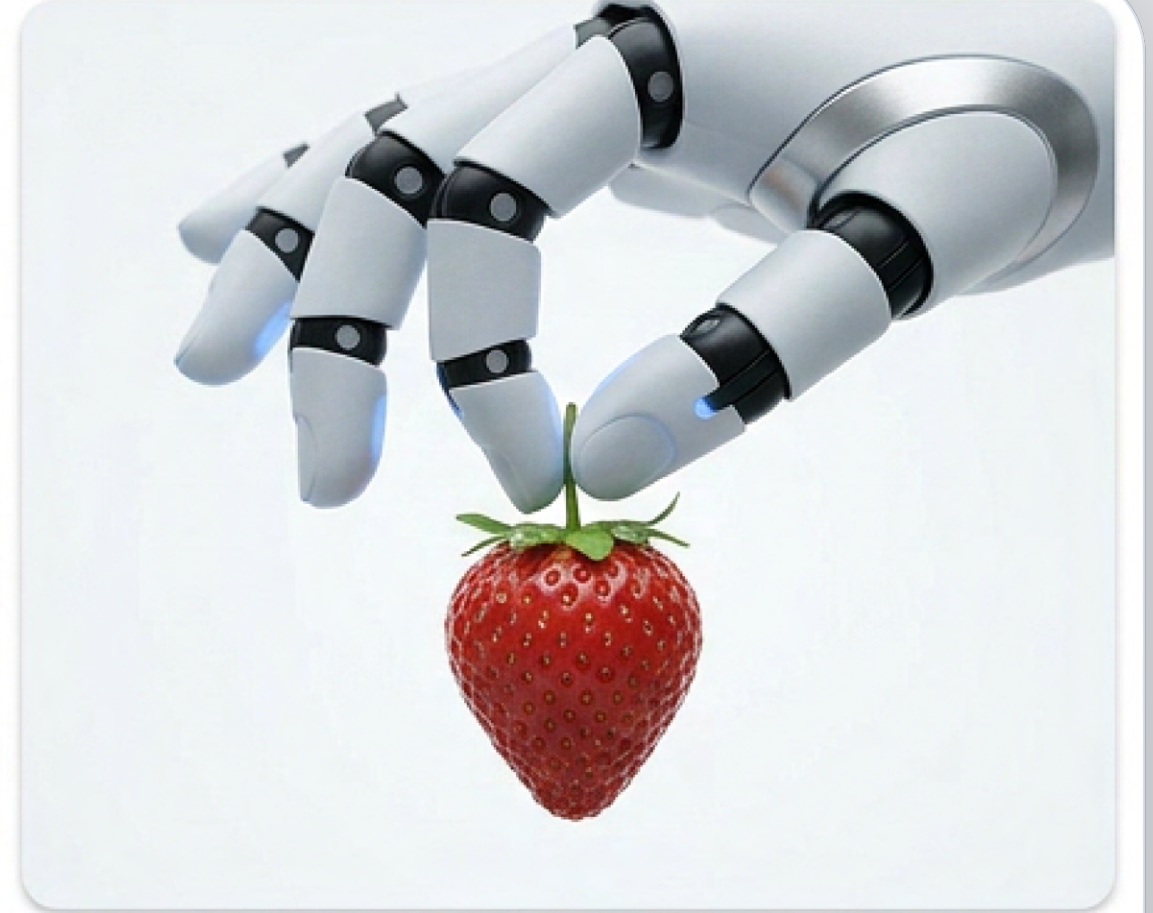
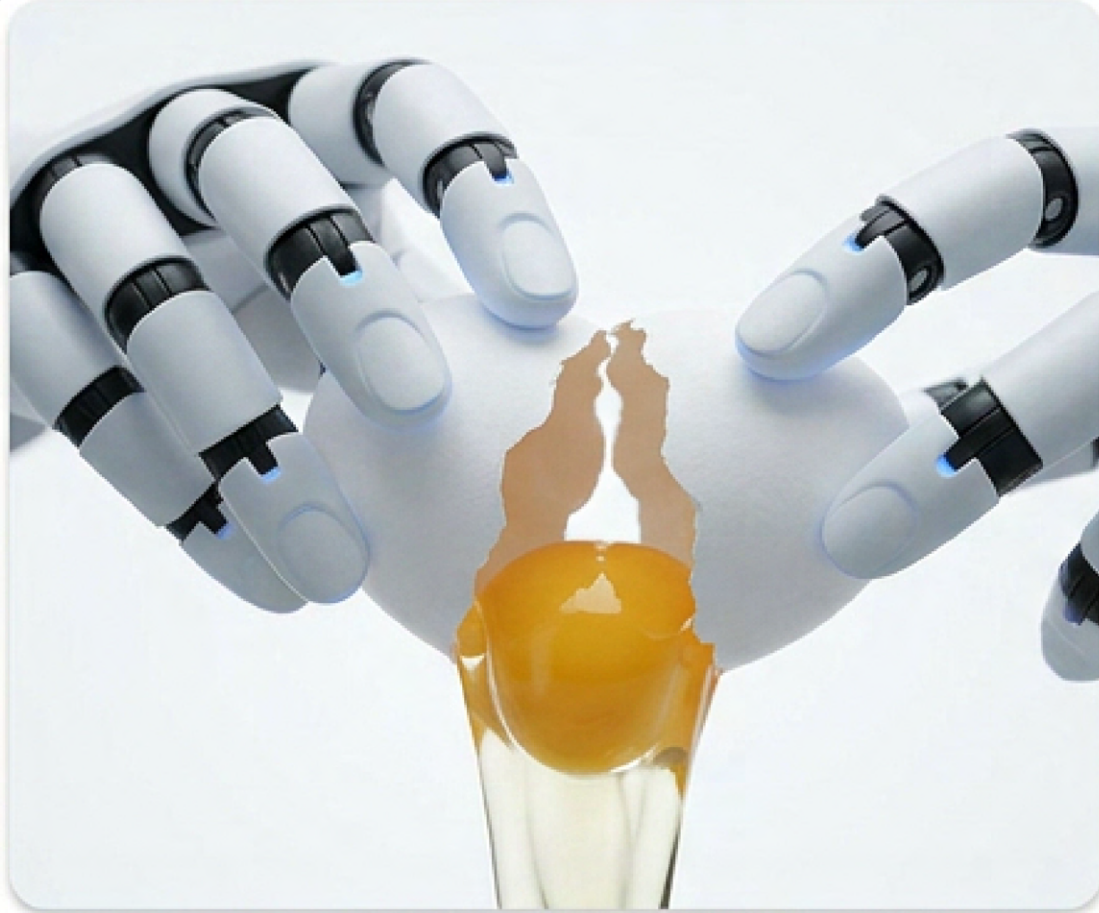


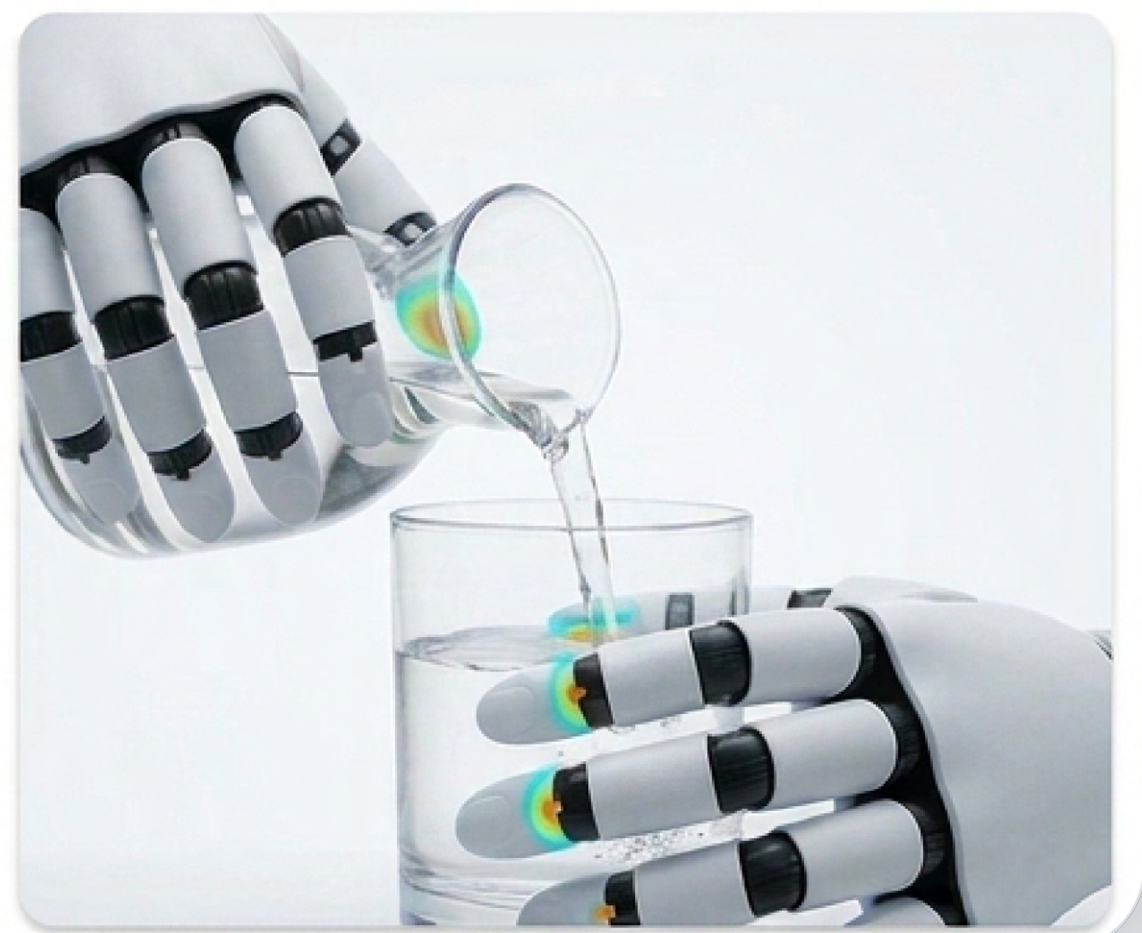
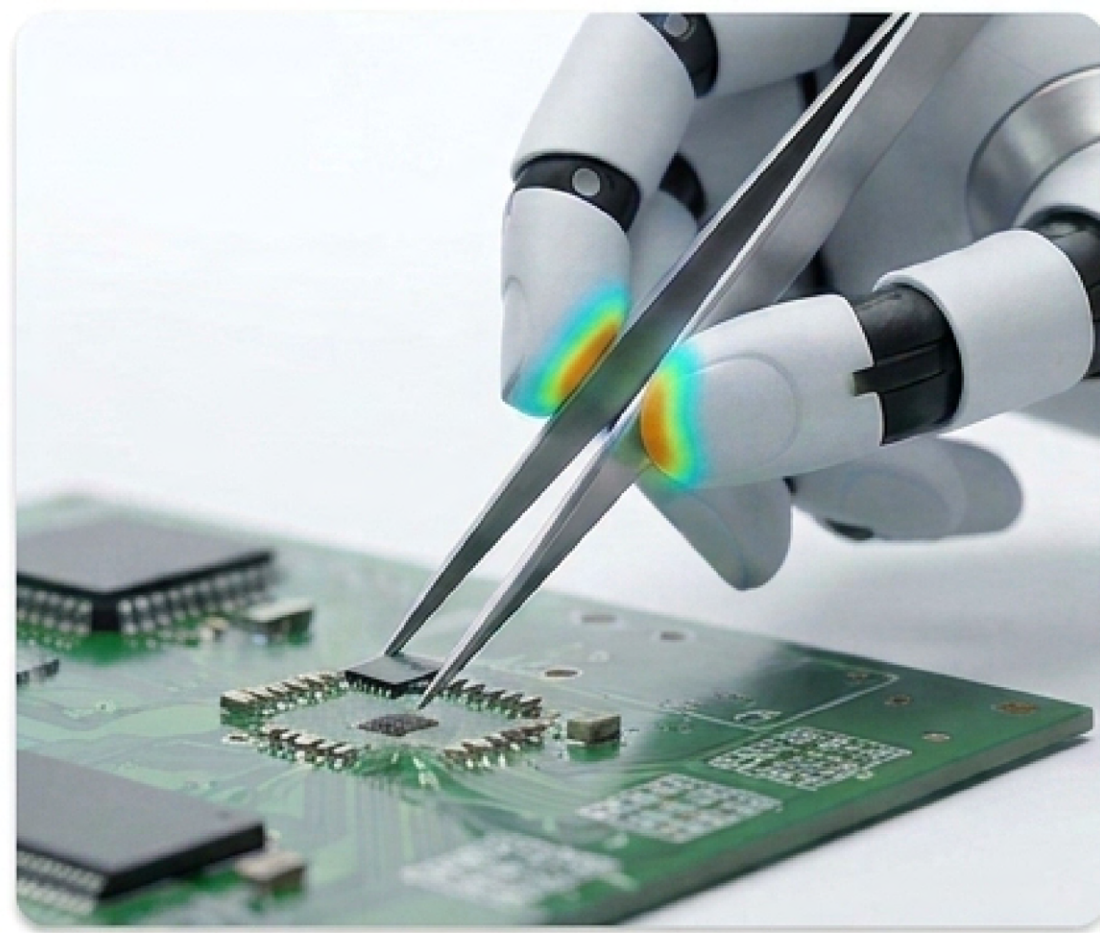
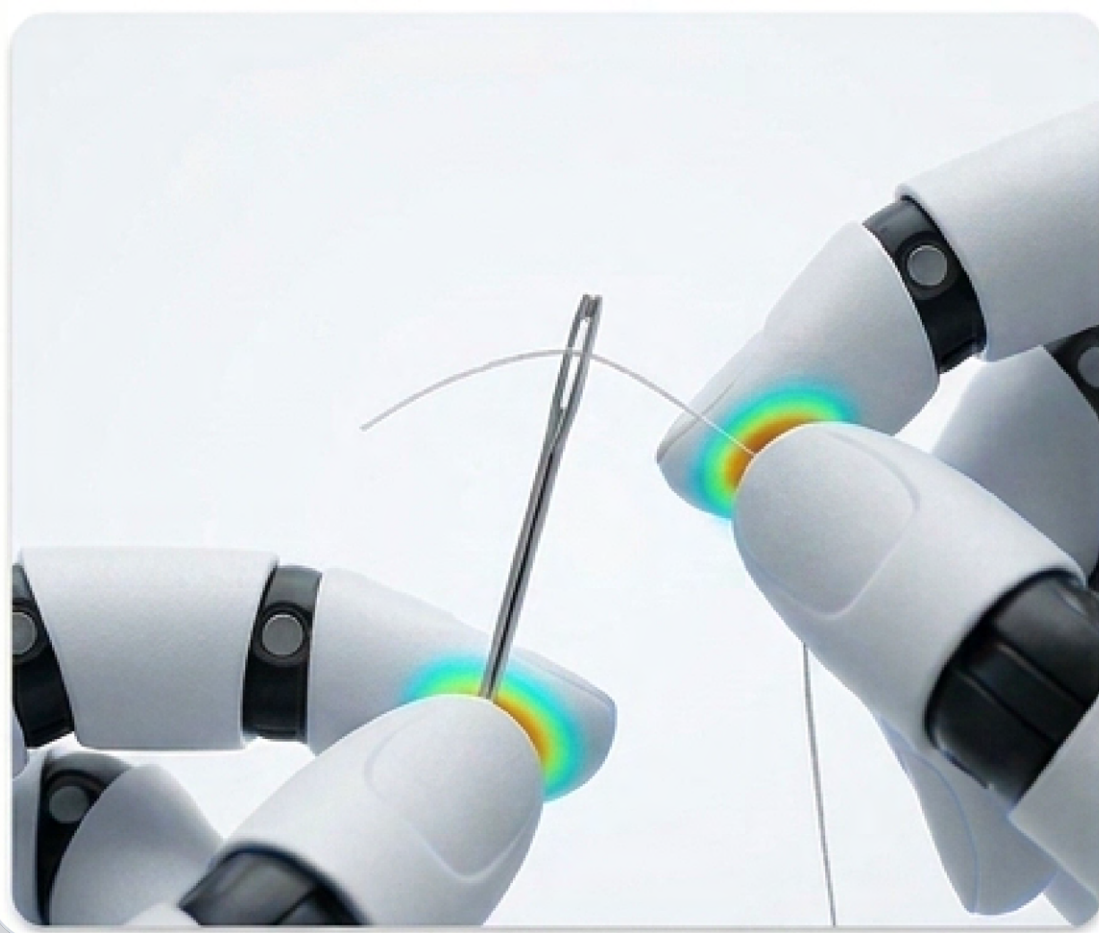
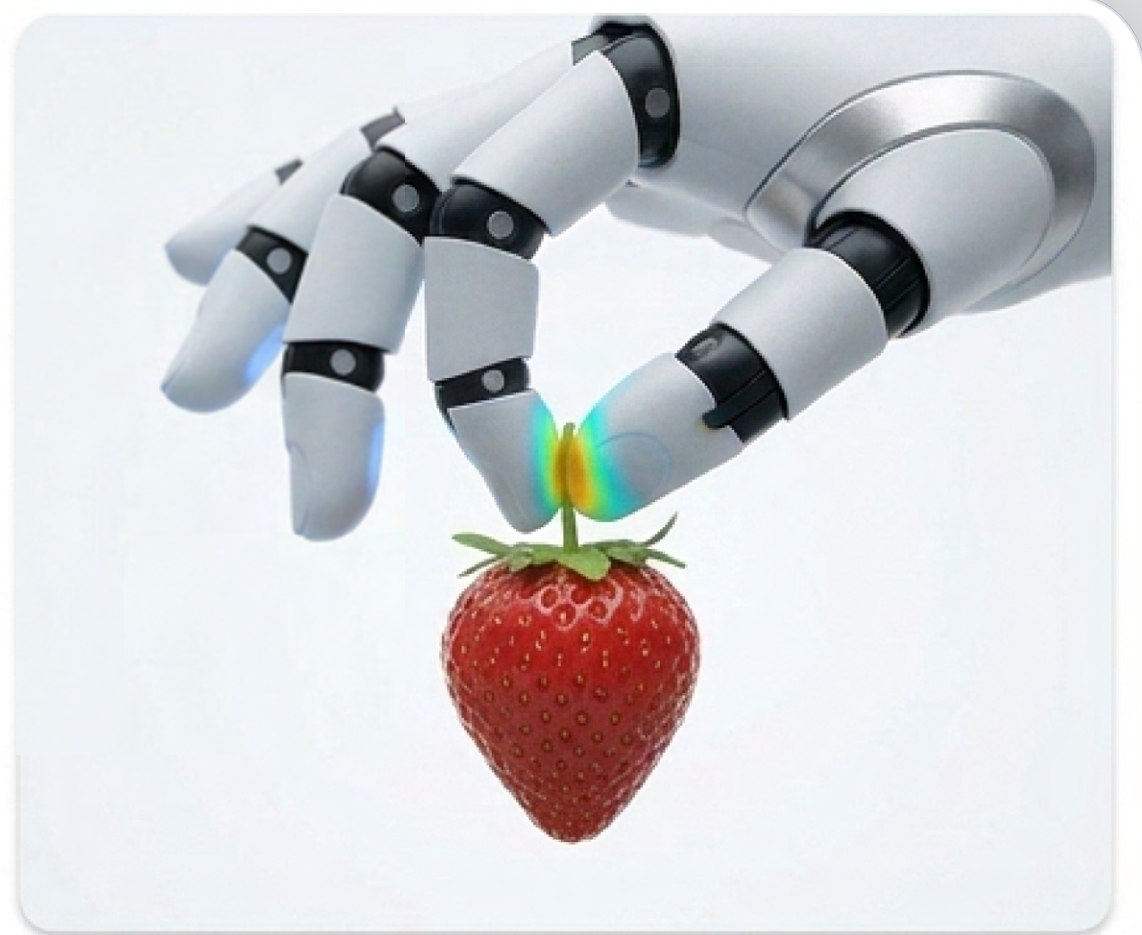
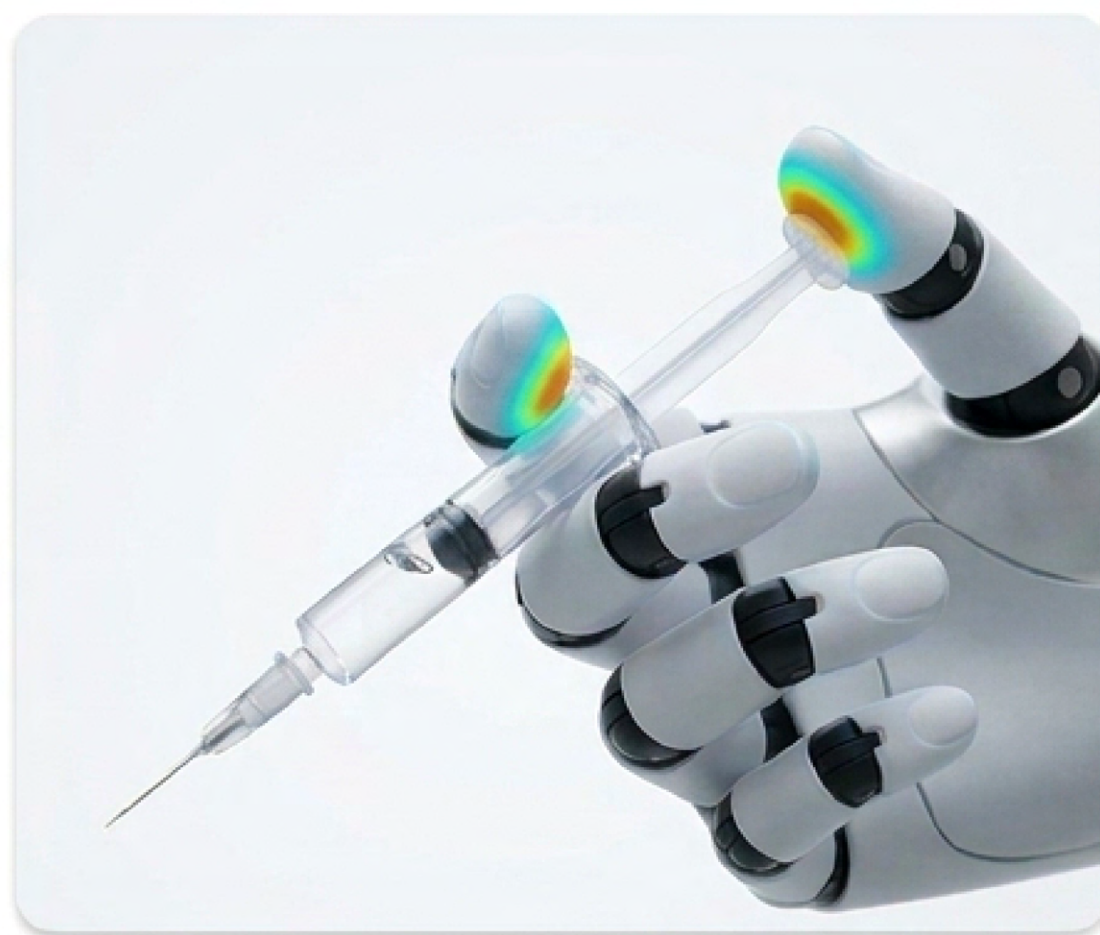
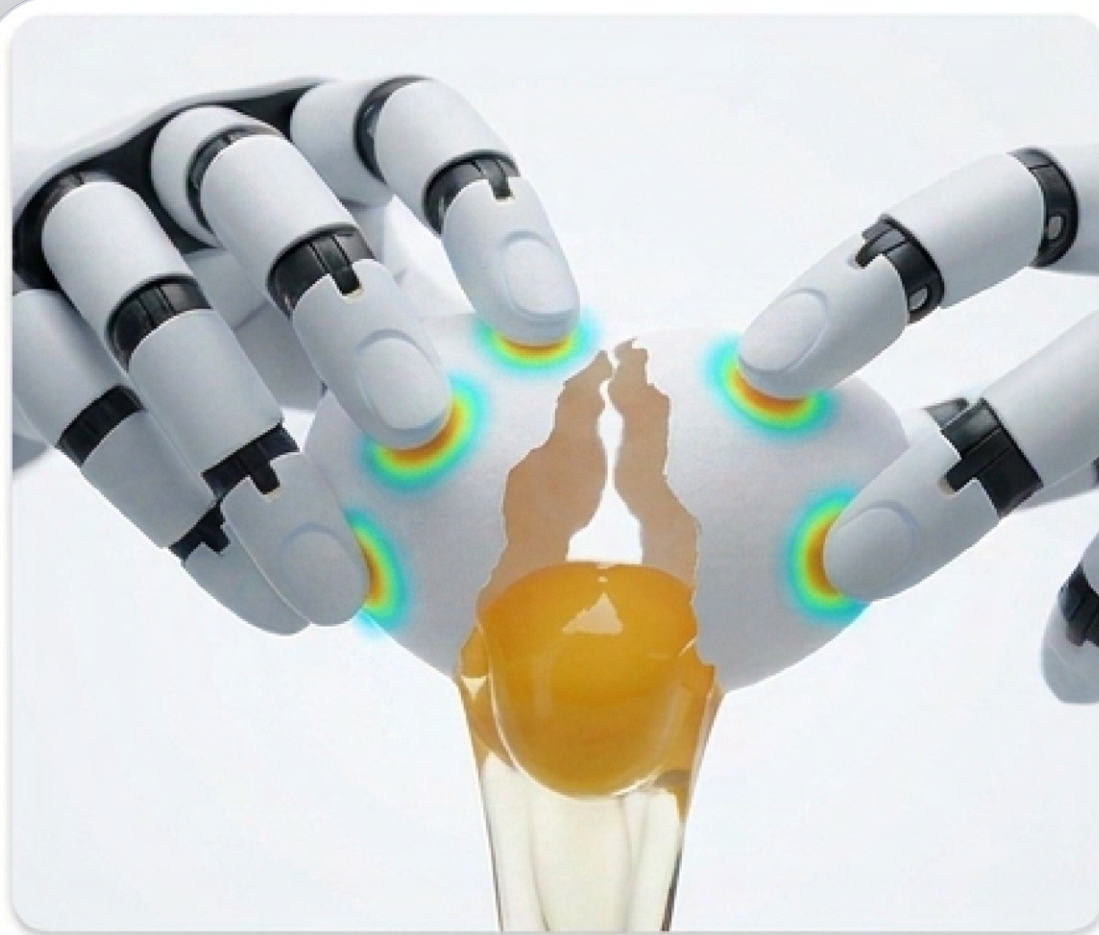
The Bracelet

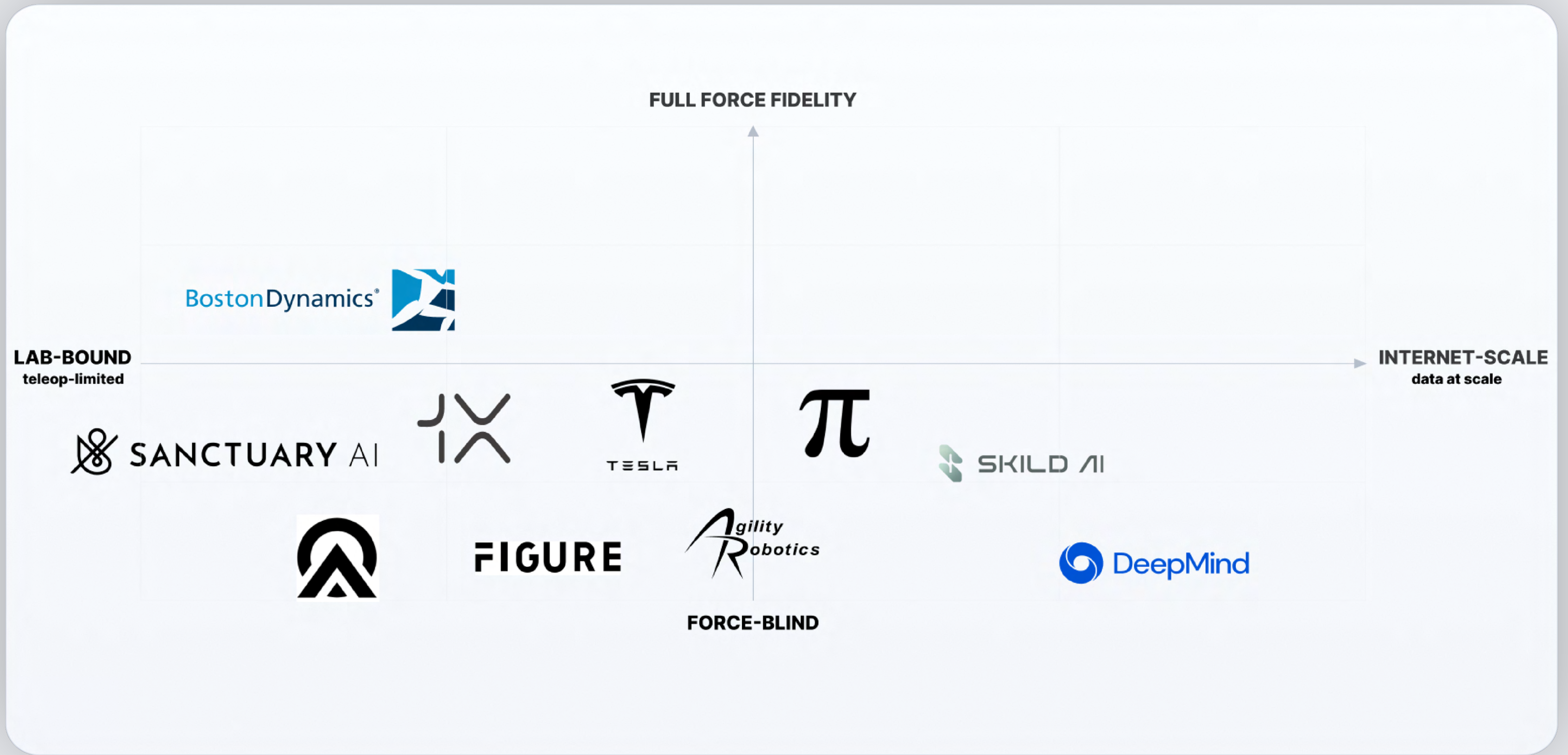


Muscle Memory For Machines







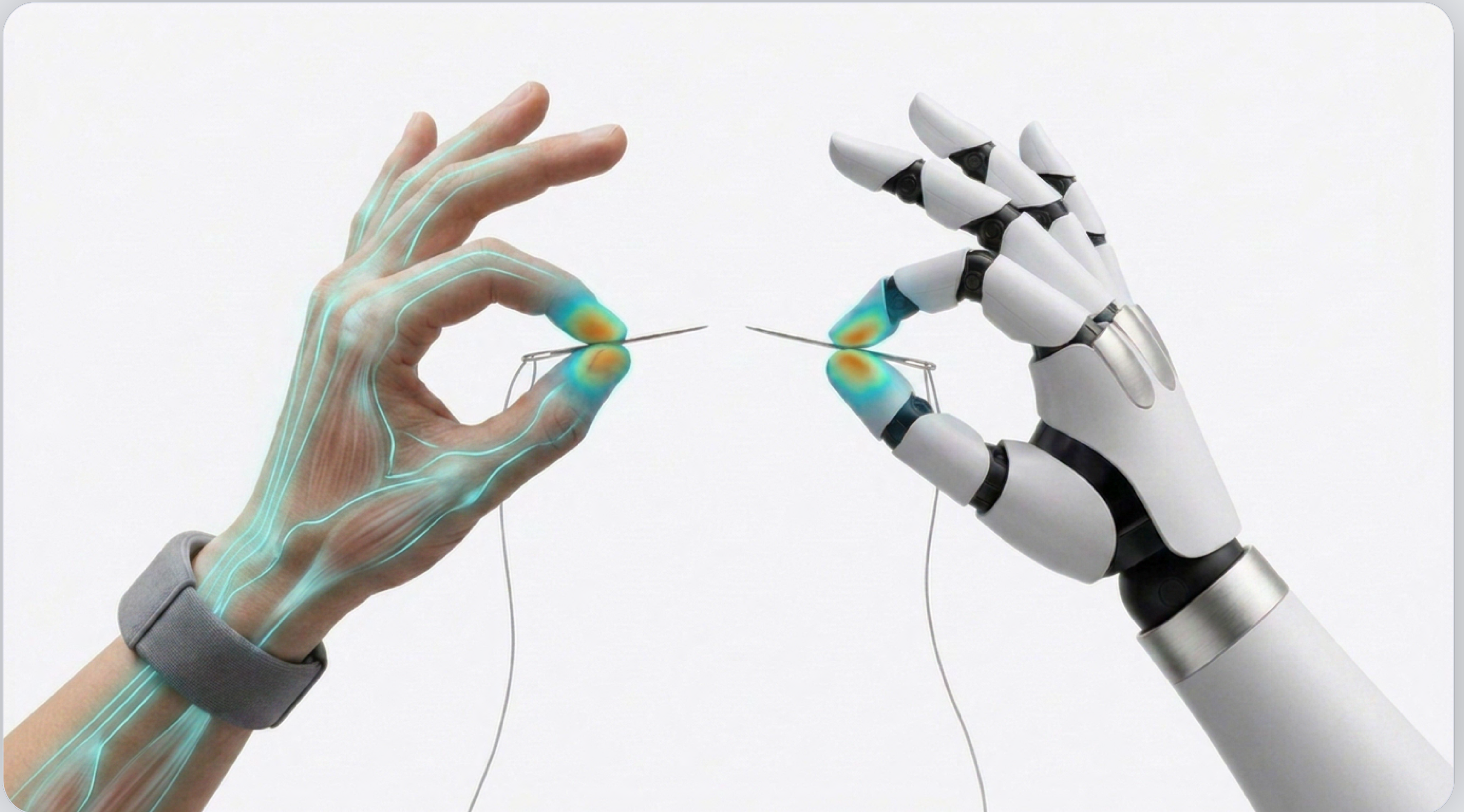




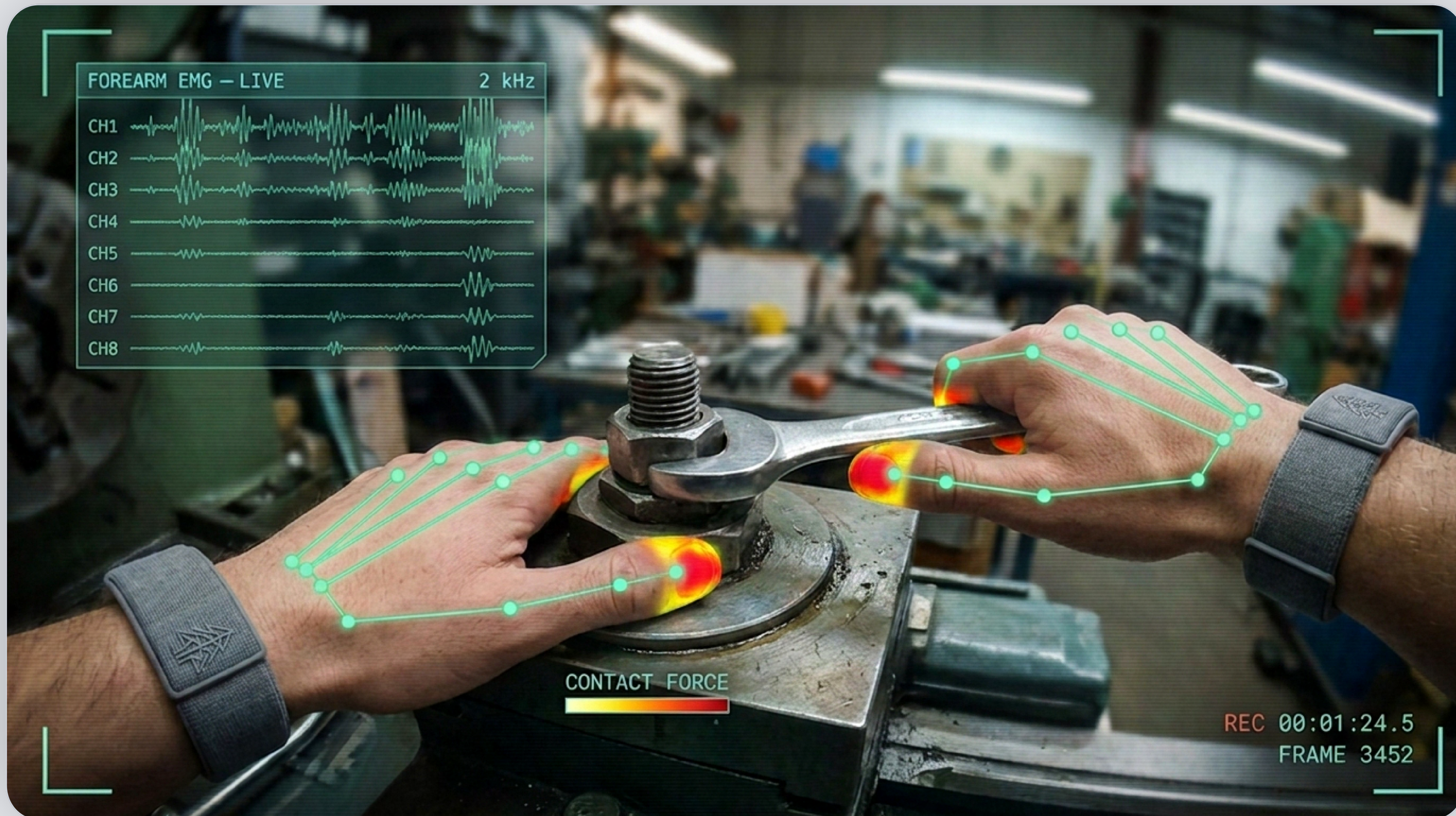
The Bracelet.

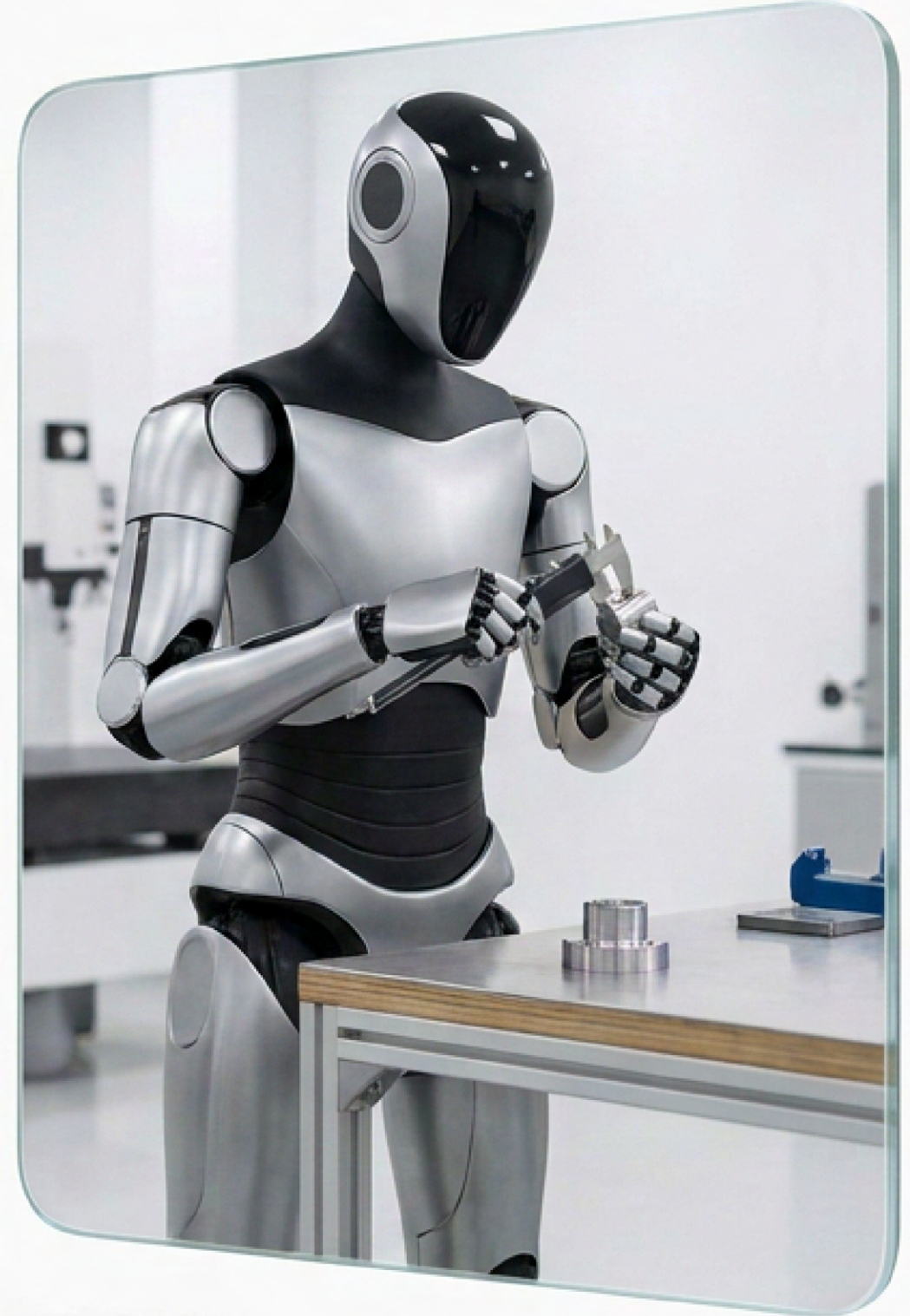
Non-Occlusive Force Annotation For Robotic AI Training Data

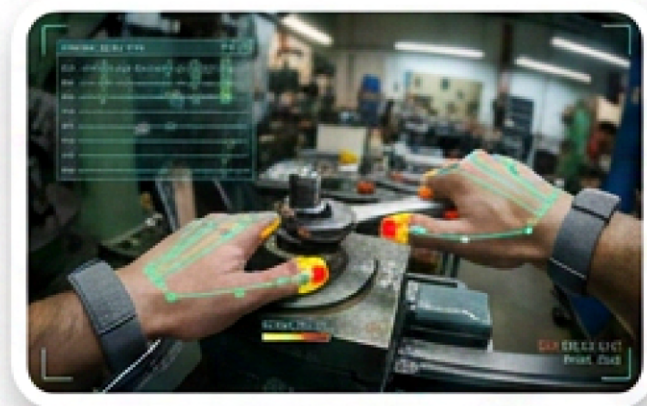






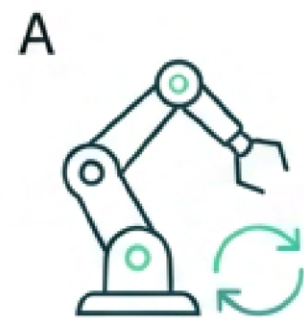




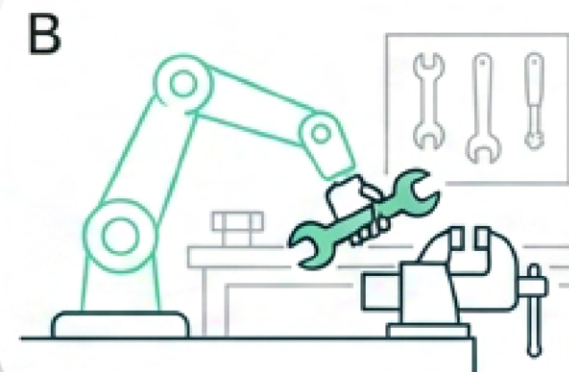


Force-Annotated Capture

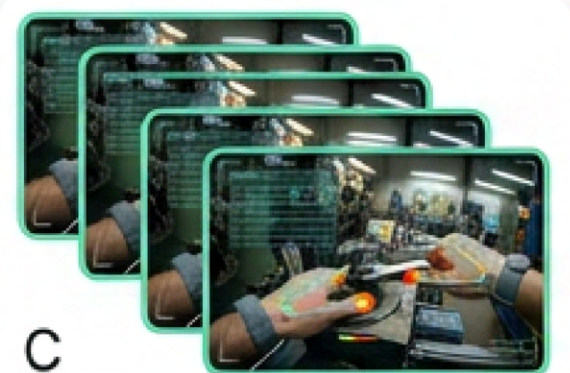
NOW



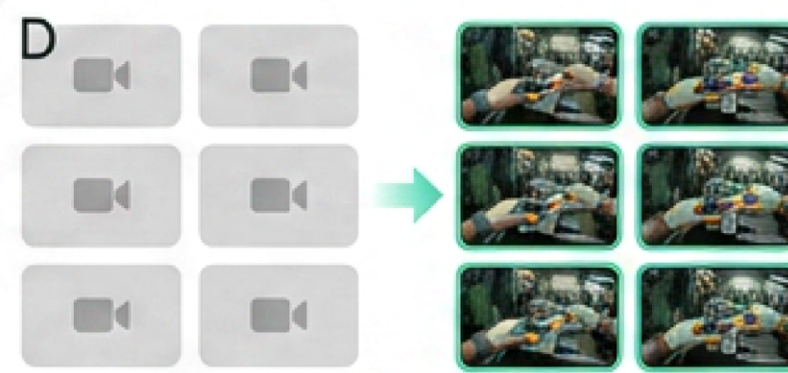
Fine-Tune Robot Policy



Same Task, Same Setting



Dataset Accumulates at Scale



Force Annotation Applied to Internet-Scale Video



Same Task, Novel Setting

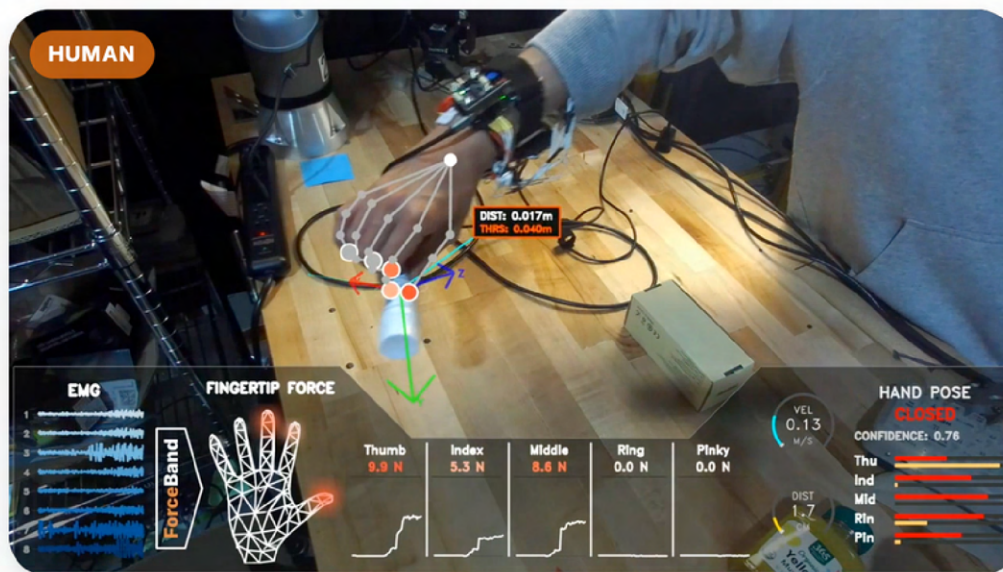
NOW

LATER — once the dataset scales

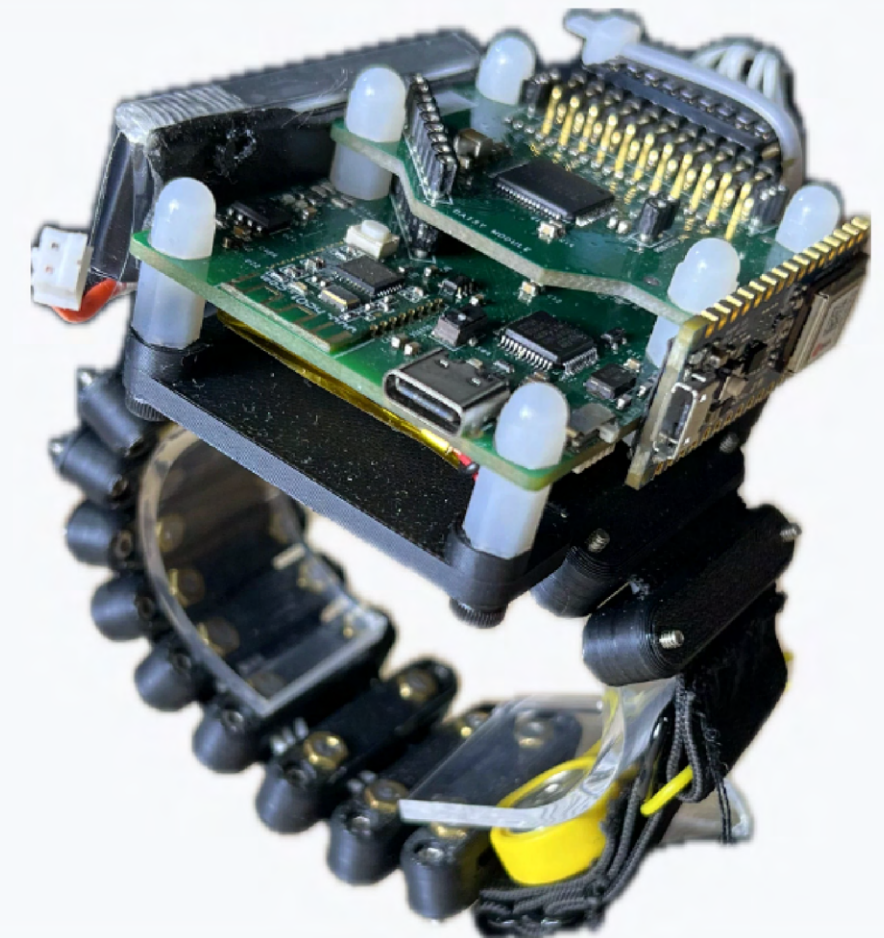
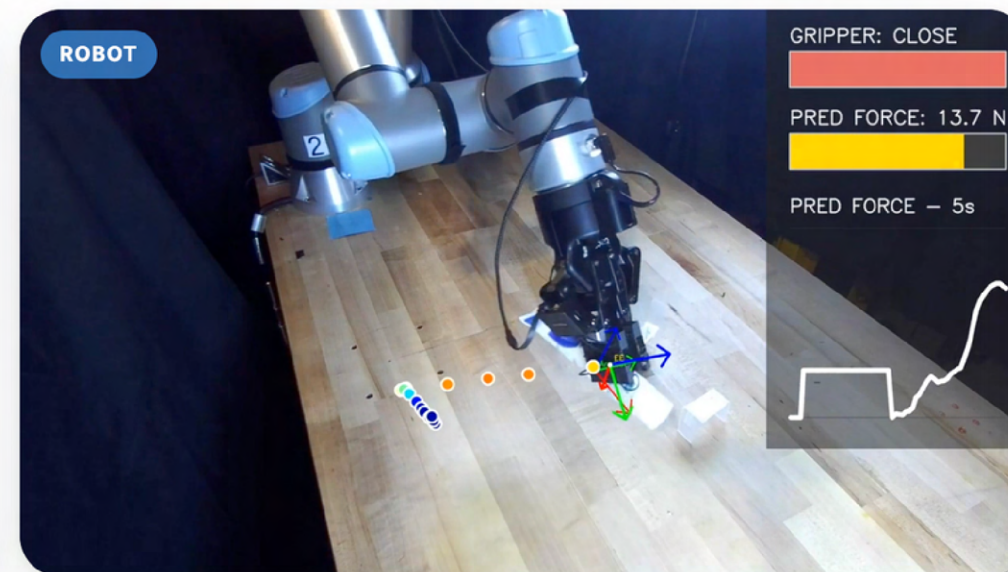


Bring **force** into human data, for **forceful** manipulation.

Fingertip force **without force sensors.**



Zero-shot transfer to forceful robot policy.





\$2 M.
4 Mo to Commercial Launch.



The Bracelet.

Non-Occlusive Force Annotation For Robotic AI Training Data

