

























- ANYbotics develops the highly mobile legged robot ANYmal and the robotic actuator ANYdrive
- ANYmal is designed to reach difficult places and carry out autonomous inspection and maintenance work in industry, surveillance, agriculture, and more.
- ANYbotics has been founded 2016 and employs 25 people

















FOLDAWAY Haptics makes force rendering joysticks for everyone's pockets







Key facts:

- Awarded as best demo at the IEEE Haptic Symposium 2018
- Funding 500 kCHF
- Market of interest: VR/AR and automotive

The MyoSuit – a wearable extra muscle that assists

with activities of daily life Walking Sitting transfers Stairs

"It can offer much richer information about the virtual world, which has the potential to add to immersion" – Road to VR













Founded: 2017









Patient 1: Incomplete SCI Patient 2: Muscle Dystrophy

















myo.swiss #











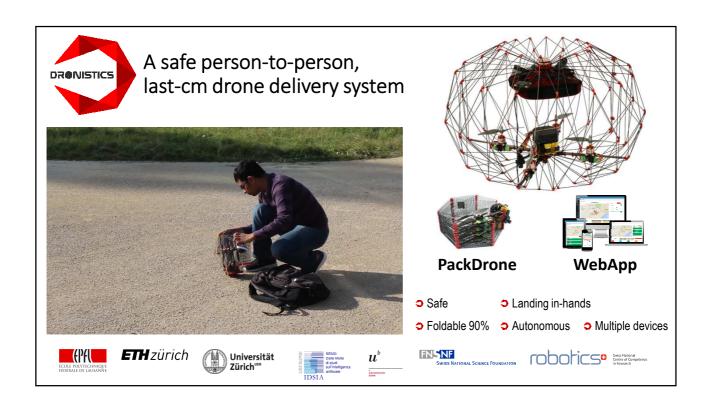




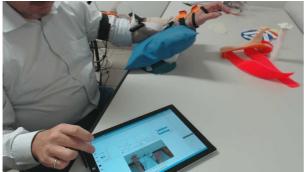












Stroke patients motor reconditioning

Founded: 2019

Quantitative neuro-rehabilitation technology to assist clinical decisions.

- active muscle conditioning
- body representation enhancement
- monitoring the quality of voluntary muscle control

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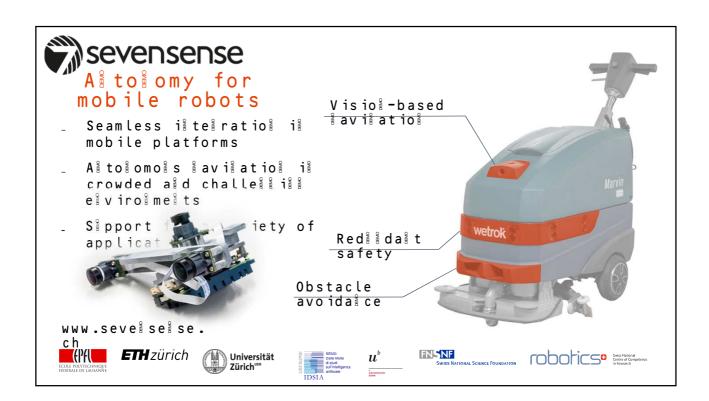
















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