



*True progress is  
that which places  
technology in  
everyone's hands.  
(H.Ford)*

Synergy-based Open-source Foundations and  
Technologies for Prosthetics and RehabilitatiOn

[www.softpro.eu](http://www.softpro.eu)

## Project Description

SoffPro project will study and design soft synergy-based robotics technologies to develop new prostheses, exoskeletons, and assistive devices for upper limb rehabilitation, which will greatly enhance the efficacy and accessibility to a greater number of users. Building on solid methodological bases, SoffPro will produce a significant social impact, promoting advanced robot prosthetic and assistive technology “from bench to bedside”; but it will also introduce disruptively new, admittedly risky but potentially high-impact ideas and paradigms.

## Partners



UNIVERSITY OF TWENTE.



**ETH** zürich



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