Research Program:
Health and Technology. (UOC-IN3).
Manuel Castells, PhD.

PSiNET: Psychology, Health and the Net.

psinet.in3@uoc.edu

http://in3.uoc.edu/opencms/opencms/webs/grups_de_recerca/psinet/EN/

Robotics adoption among the elderly

Beni Gómez-Zúñiga
Eulàlia Hernández
Modesta Pousada

Premises for Robotics adoption
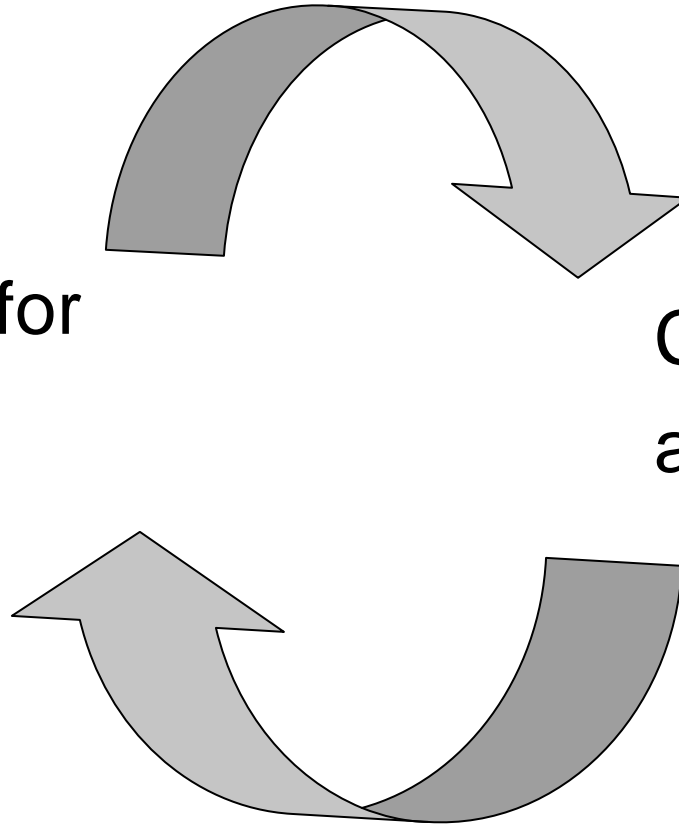
- Personal projects
- Competence
- Autonomy

Inducing Robotics adoption

Customer services/accompaniment:

- Specific to the elderly
- Modularity and scalability
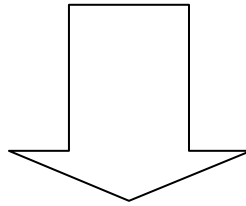- In daily activities
- Positive experience of use

Premisses for robotics adoption

Costumer service accompaniment

Customer service / accompaniment
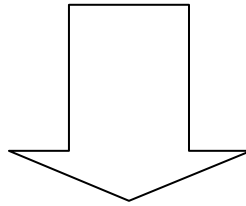
Elderly as active agents

Self-efficacy	Independent living	Positive experience of use

Customer service / accompaniment

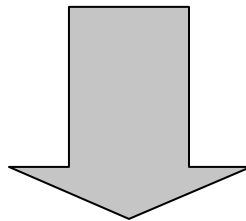## Elderly as active agents

Self-efficacy   Independent living   Positive experience of use

Robotics Offer and demand