



MECHATRONIC

OBJECTIVE

Our aim is to perform system integration of different research modules and develop social Robotic systems that are able to interact with human and provide assistance for human.

FEATURES

- + Research and development of social/service robots. Integration of different robotic modules into the control
- + Customize and development of new advance component for the robotic system
- + Testing and optimization of the entire interaction concept
- + Research and development of compliant mechanism modules integrated with Customized harmonics drive and controller

POTENTIAL APPLICATIONS

Service: Robotic Receptionist, Home assistance

Healthcare: Tele-presence robotic, rehabilitation robotic

Entertainment: Edutainment Robot