



## "Social Robotics in Elderly Care"

## November 27, 2023 | Innovation Park

4032 Debrecen, Vezér utca 37.

Jointly organized by the institutes of the University of Debrecen

Vehicles and Mechatronics Institute, Faculty of Engineering
Cognitive Etho-Engineering System and Robots Research Group
Institute of Psychology, Faculty of Humanities
Digital Interactions Research Group

## **Program**

10:00 - 10:05	<b>Prof. Péter Korondi</b> , Vehicles and Mechatronics Institute  Opening
10:05 - 10:40	<b>Dr. Husam A. Almusawi</b> , Vehicles and Mechatronics Institute  Current Advancement of Autonomous and Assistive Systems Laboratory
10:40 - 11:20	<b>Dr. Csilla Csukonyi</b> , <b>Balázs Őrsi</b> , Institute of Psychology  Psychological Aspects of Human-Robot Interaction and Robot-Organisation  Fit in Healthcare
11:20 - 12:00	<b>Dr. Péter Szücs</b> , Department of Anatomy, Histology and Embryology  The Neurobiological Basis of Dementias
12:00 - 12:10	Coffee break
12:10 - 12:50	<b>Prof. Trygve Thomessen</b> , PPM Robotics AS Introducing Service Robots Into Elderly Care; A Very Important, but Challenging, Multidisciplinary Area for R&D!
12:50 - 13:30	<b>Prof. Péter Korondi</b> , Vehicles and Mechatronics Institute  Nonverbal Communication Including Emotional Expression
13:30 - 14:15	Lunch break
14:15 - 16:00	Research group discussion

