

Caesar 2024, workshop program

9:00 – 9:20 Opening

9:20 – 10:10 Invited Speaker: Alessandro di Nuovo, How can Robotic Platforms Help Develop New Artificial Intelligence (AI) services to Benefit Society?

10:10 – 10:30 Rosanna Coccaro, Enrico Ferrentino, Antonio Parziale, Angelo Marcelli and Pasquale Chiacchio - Achieving Kinetic Anthropomorphism in Robotic Precision Tasks

10:30 – 11:00 Coffe Break

11:00 – 11:20 Ilaria Consoli, Claudio Mattutino and Cristina Gena - Children's Interpretation of Emotional Body Language Displayed by a Humanoid Robot: A Case Study dami-p2c-admins@media.mit.edu

11:20 – 11:40 Alessandra Rossi and Silvia Rossi - On the Way to a Transparent HRI

11:40 – 12:00 Linda Pigureddu, Cristina Gena, Bernardina De Carolis, Margherita Attanasio and Monica Mazza - Robots to Make You Feel Good: Supporting Autistic Youths in Managing Medical Visit Challenges with Robot-Assisted Therapy

12:00 – 12:20 Massimo Donini, Cristina Gena, Alessandro Mazzei, Irene Borgini and Matteo Nazzario - Dynamic Personalization of Multimedia Content Based on User Model

12:20 – 12:30 Wrap Up and Conclusions