Award
Full Paper

Full Paper: HRI Design [Nominees]

Using Skin Texture Change to Design Emotion Expression in Social Robots
Yuhan Hu, Guy Hoffman

Robots for Joy, Robots for Sorrow: Community Based Robot Design for Dementia Caregivers
Sanika Moharana, Alejandro E Panduro, Hee Rin Lee, Laurel D. Riek

Learning from Users: an Elicitation Study and Taxonomy for Communicating Small Unmanned Aerial System States Through Gestures
Justin W. Firestone, Rubi Quinones, Brittany A. Duncan

Full Paper: HRI Design

Using Skin Texture Change to Design Emotion Expression in Social Robots

Yuhan Hu *(Cornell University)*, **Guy Hoffman (Cornell University)**

2019
DAEGU/KOREA

Full Paper: Theory and Methods in HRI

Children's Responding to Humanlike Robots Reflects an Uncanny Valley

Megan Strait *(The University of Texas Rio Grande Valley)*, **Heather L. Urry** *(Tufts University)*, **Paul Muentener** *(Tufts University)*

Full Paper: HRI User Studies [Nominees]

Robots for Inter-generational Interactions: Implications for Nonfamilial Community Settings
Swapna Joshi, Selma Sabanovic

Second Language Tutoring using Social Robots: A Large-Scale Study
Paul Vogt, Rianne van den Berghe, et al.

On-Road Evaluation of Autonomous Driving Training
Daniele Sportillo, Alexis Paljic, Luciano Ojeda

Stop doing it! Approaching Strategy for a Robot to Admonish Pedestrians
Kazuki Mizumaru, Satoru Satake, Takayuki Kanda, Tetsuo Ono

Full Paper: HRI User Studies

Second Language Tutoring using Social Robots: A Large-Scale Study

Paul Vogt, Rianne van den Berghe, Mirjam de Haas, Laura Hoffmann, Junko Kanero, Ezgi Mamus, Jean-Marc Montanier, Cansu Oranç, Ora Oudgenoeg- Paz, Daniel Hernández García, Fotios Papadopoulos, Thorsten Schodde, Josje Verhagen, Christopher D. Wallbridge, Bram Willemsen, Jan de Wit, Tony Belpaeme, Tilbe Göksun, Stefan Kopp, Emiel Krahmer , Aylin C. Küntay, Paul Leseman, Amit Kumar Pandey

2019
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Full Paper: Technical Advances in HRI
[Nominees]

Transfer depends on Acquisition: Analyzing Manipulation Strategies for Robotic Feeding
Daniel Gallenberger, Tapomayukh Bhattacharjee, Youngsun Kim,
Siddhartha Srinivasa

Explanation-based Reward Coaching to Improve Human Performance via Reinforcement Learning
Aaquib Tabrez, Shivendra Agrawal, Bradley Hayes

2019

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Full Paper: Technical Advanced in HRI

Transfer depends on Acquisition: Analyzing Manipulation Strategies for Robotic Feeding

Daniel Gallenberger, Tapomayukh Bhattacharjee, Youngsun Kim and Siddhartha S. Srinivasa *(University of Washington)*