

Alessandra Rossi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7833274/publications.pdf>

Version: 2024-02-01

25
papers

256
citations

1306789

7
h-index

1125271

13
g-index

26
all docs

26
docs citations

26
times ranked

114
citing authors

#	ARTICLE	IF	CITATIONS
1	Personalized Human-Robot Interaction with a Robot Bartender. , 2022, , .		5
2	BRILLO: A Robotic Architecture for Personalised Long-lasting Interactions in a Bartending Domain. , 2021, , .		7
3	The Road to a Successful HRI. , 2021, , .		2
4	Engaged by a Bartender Robot: Recommendation and Personalisation in Human-Robot Interaction. , 2021, , .		10
5	Affective, Cognitive and Behavioural Engagement Detection for Human-robot Interaction in a Bartending Scenario. , 2021, , .		2
6	Shall I Be Like You? Investigating Robotâ€™s Personalities and Occupational Roles for Personalised HRI. Lecture Notes in Computer Science, 2021, , 718-728.	1.0	3
7	Evaluation of a Humanoid Robotâ€™s Emotional Gestures for Transparent Interaction. Lecture Notes in Computer Science, 2021, , 397-407.	1.0	5
8	Gender Revealed: Evaluating the Genderedness of Furhatâ€™s Predefined Faces. Lecture Notes in Computer Science, 2021, , 36-47.	1.0	9
9	Investigating Customersâ€™ Perceived Sensitivity of Information Shared with a Robot Bartender. Lecture Notes in Computer Science, 2021, , 119-129.	1.0	7
10	How Social Robots Influence Peopleâ€™s Trust in Critical Situations. , 2020, , .		14
11	The Secret Life of Robots: Perspectives and Challenges for Robotâ€™s Behaviours During Non-interactive Tasks. International Journal of Social Robotics, 2020, 12, 1265-1278.	3.1	25
12	Evaluating Peopleâ€™s Perceptions of Trust in a Robot in a Repeated Interactions Study. Lecture Notes in Computer Science, 2020, , 453-465.	1.0	14
13	Investigating the Effects of Social Interactive Behaviours of a Robot on Peopleâ€™s Trust During a Navigation Task. Lecture Notes in Computer Science, 2019, , 349-361.	1.0	10
14	Getting to know Kaspar : Effects of peopleâ€™s awareness of a robotâ€™s capabilities on their trust in the robot. , 2019, , .		7
15	Getting to know Pepper. , 2018, , .		11
16	The impact of peoplesâ€™ personal dispositions and personalities on their trust of robots in an emergency scenario. Paladyn, 2018, 9, 137-154.	1.9	30
17	Investigating Human Perceptions of Trust in Robots for Safe HRI in Home Environments. , 2017, , .		25
18	Supervisory Control of Multiple Robots Through Group Communication. IEEE Transactions on Cognitive and Developmental Systems, 2017, 9, 56-67.	2.6	6

#	ARTICLE	IF	CITATIONS
19	Humanoid Robots Attending Lectures. , 2017, , .		6
20	How the Timing and Magnitude of Robot Errors Influence Peoplesâ€™ Trust of Robots in an Emergency Scenario. Lecture Notes in Computer Science, 2017, , 42-52.	1.0	37
21	Human Perceptions of the Severity of Domestic Robot Errors. Lecture Notes in Computer Science, 2017, , 647-656.	1.0	10
22	Pre-trip Ratings and Social Networks User Behaviors for Recommendations in Touristic Web Portals. Lecture Notes in Business Information Processing, 2016, , 297-317.	0.8	6
23	Negotiating and Executing Composite Tasks for QoS-Aware Teams of Robots. Advances in Intelligent Systems and Computing, 2016, , 201-210.	0.5	1
24	An analysis of perceptual cues in robot group selection tasks. , 2015, , .		1
25	QoS-aware task distribution to a team of robots: an healthcare case study. Intelligenza Artificiale, 2015, 9, 179-192.	1.0	3