

Marcel Heerink

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8291448/publications.pdf>

Version: 2024-02-01

21
papers

1,761
citations

1163117

8
h-index

1372567

10
g-index

21
all docs

21
docs citations

21
times ranked

1459
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | The Design Adaptation of the Virtual Assistant Anne for Moderate Dementia Patients and Their Formal Caregivers in Protected Environment Tests. <i>Advances in Intelligent Systems and Computing</i> , 2020, , 270-279. | 0.6 | 6 |
| 2 | Social robots to support childrenâ€™s well-being under medical treatment: A systematic state-of-the-art review. <i>Journal of Child Health Care</i> , 2019, 23, 596-612. | 1.4 | 50 |
| 3 | Users requirements in the design of a virtual agent for patients with dementia and their caregivers. , 2018, , . | | 12 |
| 4 | A Pilot Study of the KIBO Robot in Children with Severe ASD. <i>International Journal of Social Robotics</i> , 2018, 10, 371-383. | 4.6 | 67 |
| 5 | New Friends: Social Robots in Therapy and Education. <i>International Journal of Social Robotics</i> , 2016, 8, 443-444. | 4.6 | 24 |
| 6 | Hygiene and the Use of Robotic Animals in Hospitals: A Review of the Literature. <i>International Journal of Social Robotics</i> , 2016, 8, 499-511. | 4.6 | 7 |
| 7 | Comparing two LEGO Robotics-based interventions for social skills training with children with ASD. , 2013, , . | | 11 |
| 8 | Exploring Requirements and Alternative Pet Robots for Robot Assisted Therapy with Older Adults with Dementia. <i>Lecture Notes in Computer Science</i> , 2013, , 104-115. | 1.3 | 32 |
| 9 | A field study with primary school children on perception of social presence and interactive behavior with a pet robot. , 2012, , . | | 29 |
| 10 | Exploring the influence of age, gender, education and computer experience on robot acceptance by older adults. , 2011, , . | | 98 |
| 11 | How elderly users of a socially interactive robot experience adaptiveness, adaptability and user control. , 2011, , . | | 10 |
| 12 | Relating conversational expressiveness to social presence and acceptance of an assistive social robot. <i>Virtual Reality</i> , 2010, 14, 77-84. | 6.1 | 60 |
| 13 | Assessing Acceptance of Assistive Social Agent Technology by Older Adults: the Almere Model. <i>International Journal of Social Robotics</i> , 2010, 2, 361-375. | 4.6 | 756 |
| 14 | Influence of Social Presence on Acceptance of an Assistive Social Robot and Screen Agent by Elderly Users. <i>Advanced Robotics</i> , 2009, 23, 1909-1923. | 1.8 | 70 |
| 15 | Measuring acceptance of an assistive social robot: a suggested toolkit. , 2009, , . | | 169 |
| 16 | Enjoyment intention to use and actual use of a conversational robot by elderly people. , 2008, , . | | 101 |
| 17 | Responses to a social robot by elderly users. , 2008, , . | | 4 |
| 18 | The influence of social presence on enjoyment and intention to use of a robot and screen agent by elderly users. , 2008, , . | | 21 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | The influence of social presence on acceptance of a companion robot by older people. Journal of Physical Agents, 2008, 2, 33-40. | 0.3 | 136 |
| 20 | Observing conversational expressiveness of elderly users interacting with a robot and screen agent. , 2007, , . | | 17 |
| 21 | The Influence of a Robot's Social Abilities on Acceptance by Elderly Users. , 2006, , . | | 81 |