Hiroyuki Umemuro

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6023352/publications.pdf

Version: 2024-02-01

1307594 1281871 31 172 7 11 citations g-index h-index papers 34 34 34 154 docs citations times ranked citing authors all docs

| # | Article | IF | CITATIONS |
|----------------------|---|-----|-----------------------|
| 1 | Lowering elderly Japanese users? resistance towards computers by using touchscreen technology. Universal Access in the Information Society, 2004, 3, 276-288. | 3.0 | 40 |
| 2 | Development of the Multi-dimensional Robot Attitude Scale: Constructs of People's Attitudes Towards Domestic Robots. Lecture Notes in Computer Science, 2015, , 482-491. | 1.3 | 29 |
| 3 | Factors and Development of Cognitive and Affective Trust on Social Robots. Lecture Notes in Computer Science, 2018, , 45-54. | 1.3 | 20 |
| 4 | Influence of affective states on comprehension and hazard perception of warning pictorials. Applied Ergonomics, 2014, 45, 1362-1366. | 3.1 | 14 |
| 5 | Elderly Japanese computer users: assessing changes in usage, attitude, and skill transfer over a one-year period. Universal Access in the Information Society, 2003, 2, 305-314. | 3.0 | 12 |
| 6 | A robot's slip of the tongue: Effect of speech error on the familiarity of a humanoid robot. , 2015, , . | | 8 |
| 7 | Emotion Evoked by Texture and Application to Emotional Communication. , 2015, , . | | 8 |
| 8 | Affective Technology, Affective Management, towards Affective Society. Lecture Notes in Computer Science, 2009, , 683-692. | 1.3 | 8 |
| 9 | Detection of user's confusion and surprise based on pupil dilation Ningen Kogaku = the Japanese Journal of Ergonomics, 2003, 39, 153-161. | 0.1 | 7 |
| ' | | | _ |
| 10 | Productive love., 2009,,. | | 3 |
| 10 | Productive love., 2009,,. Dimensions of people's attitudes toward robots., 2012,,. | | 3 |
| | | | |
| 11 | Dimensions of people's attitudes toward robots. , 2012, , . Personal Space Violation by a Robot: An Application of Expectation Violation Theory in Human-Robot | | 3 |
| 11 12 | Dimensions of people's attitudes toward robots., 2012,,. Personal Space Violation by a Robot: An Application of Expectation Violation Theory in Human-Robot Interaction., 2021,,. Mental health assessment based on personality of individual and associated workers in workplace., | | 3 |
| 11 12 13 | Dimensions of people's attitudes toward robots., 2012,,. Personal Space Violation by a Robot: An Application of Expectation Violation Theory in Human-Robot Interaction., 2021,,. Mental health assessment based on personality of individual and associated workers in workplace., 2011,,. | | 3 3 |
| 11 12 13 | Dimensions of people's attitudes toward robots., 2012,,. Personal Space Violation by a Robot: An Application of Expectation Violation Theory in Human-Robot Interaction., 2021,,. Mental health assessment based on personality of individual and associated workers in workplace., 2011,,. Cross-regional comparative study of dimensions of people's attitudes toward robots., 2013,,. How Humans Develop Trust in Communication Robots: A Phased Model Based on Interpersonal Trust., | | 3 3 2 2 |
| 11 12 13 14 | Dimensions of people's attitudes toward robots., 2012,,. Personal Space Violation by a Robot: An Application of Expectation Violation Theory in Human-Robot Interaction., 2021,,. Mental health assessment based on personality of individual and associated workers in workplace., 2011,,. Cross-regional comparative study of dimensions of people's attitudes toward robots., 2013,,. How Humans Develop Trust in Communication Robots: A Phased Model Based on Interpersonal Trust., 2019,, | | 3 3 2 2 2 |

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Affective Climate of Workplace and Its Contributing Factors. Lecture Notes in Computer Science, 2011, , 432-439. | 1.3 | 1 |
| 20 | Affective Technology through Affective Management. Lecture Notes in Computer Science, 2011 , , $513-518$. | 1.3 | 1 |
| 21 | Social Sharing of Emotions with Robots and the Influence of a Robot's Nonverbal Behavior on Human Emotions. Lecture Notes in Computer Science, 2020, , 308-319. | 1.3 | 1 |
| 22 | Difference of Exploratory Behavior in Computer Skill Training According to the Occupational Status of Trainees. Proceedings of the Human Factors and Ergonomics Society, 2000, 44, 439-439. | 0.3 | 0 |
| 23 | Affective technology: Beyond usability. , 2009, , . | | O |
| 24 | Amae and agency appraisal as japanese emotional behavior. , 2014, , . | | 0 |
| 25 | How can a personalized product make users believe that it "wishes for their good feelings―and enhance users' emotional experiences?. , 2018, , . | | O |
| 26 | Development of E-learning Environment Inducing Flow. Ningen Kogaku = the Japanese Journal of Ergonomics, 2005, 41, 302-303. | 0.1 | 0 |
| 27 | Package Design Elements Generating User Experiences. Ningen Kogaku = the Japanese Journal of Ergonomics, 2006, 42, 246-247. | 0.1 | О |
| 28 | The Impact of Eye Cosmetics Use on Impression Formation Based on No Make-up Facial Impression. Ningen Kogaku = the Japanese Journal of Ergonomics, 2006, 42, 116-117. | 0.1 | 0 |
| 29 | Productive Love: A New Proposal for Designing Affective Technology. Lecture Notes in Computer Science, 2009, , 725-734. | 1.3 | 0 |
| 30 | Age-Related Differences in Factors Contributing to Affective Experiences among Japanese Adults. Lecture Notes in Computer Science, 2013, , 424-433. | 1.3 | 0 |
| 31 | The Effect of Creative Tasks on Affective Experience in Group Work. Ningen Kogaku = the Japanese Journal of Ergonomics, 2020, 56, 231-244. | 0.1 | O |