

Kristiina Jokinen

List of Publications by Year in descending order

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Version: 2024-02-01

77
papers

858
citations

1040056

9
h-index

752698

20
g-index

87
all docs

87
docs citations

87
times ranked

458
citing authors

#	ARTICLE	IF	CITATIONS
1	The MUMIN coding scheme for the annotation of feedback, turn management and sequencing phenomena. <i>Computers and the Humanities</i> , 2007, 41, 273-287.	1.4	121
2	Gaze and turn-taking behavior in casual conversational interactions. <i>ACM Transactions on Interactive Intelligent Systems</i> , 2013, 3, 1-30.	3.7	61
3	Cooperation, dialogue and ethics. <i>International Journal of Human Computer Studies</i> , 2000, 53, 871-914.	5.6	48
4	Spoken Dialogue Systems. <i>Synthesis Lectures on Human Language Technologies</i> , 2009, 2, 1-151.	2.9	47
5	Investigating the use of Non-verbal Cues in Human-Robot Interaction with a Nao robot. , 2012, , .		41
6	Integration of gestures and speech in human-robot interaction. , 2012, , .		39
7	Multimodal conversational interaction with a humanoid robot. , 2012, , .		38
8	Multimodal Open-Domain Conversations with the Nao Robot. , 2014, , 213-224.		34
9	User expectations and real experience on a multimodal interactive system. , 0, , .		27
10	Eye-gaze experiments for conversation monitoring. , 2009, , .		21
11	On eye-gaze and turn-taking. , 2010, , .		21
12	User expertise modelling and adaptivity in a speech-based e-mail system. , 2004, , .		19
13	Adaptive dialogue systems - interaction with interact. , 2002, , .		17
14	Gaze and Gesture Activity in Communication. <i>Lecture Notes in Computer Science</i> , 2009, , 537-546.	1.3	16
15	Dialogue Models for Socially Intelligent Robots. <i>Lecture Notes in Computer Science</i> , 2018, , 127-138.	1.3	14
16	Distinguishing the Communicative Functions of Gestures. <i>Lecture Notes in Computer Science</i> , 2008, , 38-49.	1.3	13
17	Evaluation of WikiTalk â€™ User Studies of Human-Robot Interaction. <i>Lecture Notes in Computer Science</i> , 2013, , 32-42.	1.3	13
18	Expectations and First Experience with a Social Robot. , 2017, , .		11

#	ARTICLE	IF	CITATIONS
19	Human-Robot Dialogues for Explaining Activities. Lecture Notes in Electrical Engineering, 2019, , 239-251.	0.4	11
20	Multilingual WikiTalk: Wikipedia-based talking robots that switch languages.. , 2015, , .		11
21	Visual interaction and conversational activity. , 2012, , .		10
22	Adaptation and user expertise modelling in AthosMail. Universal Access in the Information Society, 2006, 4, 374-392.	3.0	9
23	Goal formulation based on communicative principles. , 1996, , .		9
24	Lying through the eyes. , 2013, , .		8
25	User Interaction in Mobile Navigation Applications. , 2008, , 168-197.		8
26	DigiSami and Digital Natives: Interaction Technology for the North Sami Language. Lecture Notes in Electrical Engineering, 2017, , 3-19.	0.4	7
27	Adaptivity and Response Generation in a Spoken Dialogue System. Text, Speech and Language Technology, 2003, , 213-234.	0.2	7
28	Boundary-Crossing Robots: Societal Impact of Interactions with Socially Capable Autonomous Agents. Lecture Notes in Computer Science, 2019, , 3-13.	1.3	7
29	Internationalisation and Localisation of Spoken Dialogue Systems. Lecture Notes in Electrical Engineering, 2017, , 207-219.	0.4	6
30	Multimodal corpus of conversations in mother tongue and second language by same interlocutors. , 2012, , .		5
31	WikiTalk human-robot interactions. , 2013, , .		5
32	Dialogues with IoT companions: Enabling human interaction with intelligent service items. , 2017, , .		5
33	Context management with topics for spoken dialogue systems. , 1998, , .		5
34	Confidence-based adaptivity in response generation for a spoken dialogue system. , 2001, , .		5
35	Rational Communication and Affordable Natural Language Interaction for Ambient Environments. Lecture Notes in Computer Science, 2010, , 163-168.	1.3	5
36	Towards cloud-based speech interfaces for open-domain CogInfoCom systems. , 2013, , .		4

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37	Advances in Wikipedia-based Interaction with Robots. , 2014, , .		4
38	Nonverbal Feedback in Interactions. , 2009, , 227-240.		4
39	Modelling User Experience in Human-Robot Interactions. Lecture Notes in Computer Science, 2015, , 45-56.	1.3	4
40	Hesitation in Intercultural Communication: Some Observations and Analyses on Interpreting Shoulder Shrugging. Lecture Notes in Computer Science, 2010, , 55-70.	1.3	4
41	Variation in Spoken North Sami Language. , 0, , .		4
42	Reasoning about coherent and cooperative system responses. Lecture Notes in Computer Science, 1996, , 168-187.	1.3	4
43	Body movements and laughter recognition. , 2016, , .		3
44	Towards Increasing Naturalness and Flexibility in Human-Robot Dialogue Systems. Lecture Notes in Electrical Engineering, 2021, , 109-114.	0.4	3
45	Low-Resource Active Learning of North Sámi Morphological Segmentation. Septentrio Conference Series, 2015, , 20.	0.0	3
46	Eye-Gaze and Facial Expressions as Feedback Signals in Educational Interactions. Advances in Educational Technologies and Instructional Design Book Series, 2013, , 38-58.	0.2	3
47	User Experience in Human-Robot Interactions. , 0, , .		3
48	Bringing cognitive infocommunications to small language communities. , 2017, , .		2
49	From Annotation to Multimodal Behavior. , 2013, , 203-222.		2
50	Communicative competence and adaptation in a spoken dialogue system. , 0, , .		2
51	Usability in Location-Based Services: Context and Mobile Map Navigation. Lecture Notes in Computer Science, 2007, , 401-410.	1.3	2
52	Embodied Interaction and Semiotic Categorization: Communicative Gestures of a Girl with Patau Syndrome. , 2013, , 74-97.		2
53	Introduction to Special Issue on Collaboration, Cooperation and Conflict in Dialogue Systems. International Journal of Human Computer Studies, 2000, 53, 867-870.	5.6	1
54	Adaptivity in speech-based multilingual e-mail client. , 2004, , .		1

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55	Constructive dialogue management for speech-based interaction systems. , 2006, , .		1
56	A multimodal corpus for modeling turn management in multi-party conversations. , 2011, , .		1
57	4th workshop on eye gaze in intelligent human machine interaction. , 2012, , .		1
58	Utterances in Social Robot Interactions – Correlation Analyses between Robot's Fluency and Participant's Impression. , 2019, , .		1
59	Spoken Language Dialogue Models. , 2010, , 33-60.		1
60	Computational pragmatics. , 2012, , 1-39.		1
61	Introduction to the Special Issue on New Directions in Eye Gaze for Interactive Intelligent Systems. ACM Transactions on Interactive Intelligent Systems, 2016, 6, 1-3.	3.7	1
62	Multimodal Feedback in First Encounter Interactions. Lecture Notes in Computer Science, 2013, , 262-271.	1.3	1
63	Situated Interaction in a Multilingual Spoken Information Access Framework. Signals and Communication Technology, 2016, , 165-175.	0.5	1
64	Low-Resource Active Learning of Morphological Segmentation. Northern European Journal of Language Technology, 0, 4, 47-72.	0.1	1
65	Learning Co-Occurrence of Laughter and Topics in Conversational Interactions. , 2020, , .		1
66	On The Use of Gestures in Dialogue Breakdown Detection. , 2021, , .		1
67	Knowledge-Based Dialogue System for the Ageing Support on Daily Activities. Lecture Notes in Computer Science, 2022, , 122-133.	1.3	1
68	Special Issue on "Evaluating new methods and models for advanced speech-based interactive systems" Speech Communication, 2008, 50, 627-629.	2.8	0
69	Gazein'13. , 2013, , .		0
70	Gaze-in 2014. , 2014, , .		0
71	Quality of service and communicative competence in NLG evaluation. , 2007, , .		0
72	Looking at the Interaction Management with New Eyes - Conversational Synchrony and Cooperation using Eye Gaze. , 2011, , 3-3.		0

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73	Towards automatic annotation of communicative gesturing. , 2014, , .		0
74	Dialogue Management in a Pragmatics-Based Natural Language Information System. Workshops in Computing, 1993, , 79-88.	0.4	0
75	Context management with topics for spoken dialogue systems. , 1998, , .		0
76	Lifeline Dialogues with Roberta. Lecture Notes in Computer Science, 2017, , 73-85.	1.3	0
77	Social Emotions for Social Robots - Studies on Affective Impressions in Human-Human and Human-Robot Interactions. Lecture Notes in Computer Science, 2019, , 267-277.	1.3	0