Pascal Wiggers

List of Publications by Year
in descending order

14 papers	230 citations	1478505 6 h-index	1125743 13 g-index
16 all docs	16 docs citations	16 times ranked	229 citing authors

#	Article	IF	Citations
1	Designing interfaces for explicit preference elicitation: a user-centered investigation of preference representation and elicitation process. User Modeling and User-Adapted Interaction, 2012, 22, 357-397.	3.8	60
2	Automatic stress detection in emergency (telephone) calls. International Journal of Intelligent Defence Support Systems, 2011, 4, 148.	0.1	33
3	Conversations with a virtual human: Synthetic emotions and human responses. Computers in Human Behavior, 2014, 34, 58-68.	8.5	30
4	Towards recurrent neural networks language models with linguistic and contextual features. , 0, , .		26
5	Emotion Recognition from Speech by Combining Databases and Fusion of Classifiers. Lecture Notes in Computer Science, 2010, , 353-360.	1.3	22
6	Comparison between different feature extraction techniques for audio-visual speech recognition. Journal on Multimodal User Interfaces, 2007, 1, 7-20.	2.9	21
7	Social acceptance of negotiation support systems: scenario-based exploration with focus groups and online survey. Cognition, Technology and Work, 2012, 14, 299-317.	3.0	12
8	Exploratory Analysis of Word Use and Sentence Length in the Spoken Dutch Corpus. , 2007, , 366-373.		9
9	Topic-based language modeling with dynamic Bayesian networks. , 0, , .		4
10	Integrating meta-information into recurrent neural network language models. Speech Communication, 2015, 73, 64-80.	2.8	3
11	User-Centered Design of Preference Elicitation Interfaces for Decision Support. Lecture Notes in Computer Science, 2010, , 14-33.	1.3	3
12	Dynamic Bayesian Networks for Language Modeling. Lecture Notes in Computer Science, 2006, , 555-562.	1.3	1
13	Classifying the socio-situational settings of transcripts of spoken discourses. Speech Communication, 2013, 55, 988-1002.	2.8	1
14	Social Acceptance of Negotiation Support Systems. Lecture Notes in Computer Science, 2010, , 55-70.	1.3	1