

Carlos-D Martnez-Hinarejos

List of Publications by Citations

Source:

<https://exaly.com/author-pdf/5333877/carlos-d-martinez-hinarejos-publications-by-citations.pdf>

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

30
papers

125
citations

7
h-index

8
g-index

34
ext. papers

154
ext. citations

1.9
avg, IF

2.86
L-index

#	Paper	IF	Citations
30	Transcription of Spanish Historical Handwritten Documents with Deep Neural Networks. <i>Journal of Imaging</i> , 2018 , 4, 15	3.1	14
29	Statistical framework for a Spanish spoken dialogue corpus. <i>Speech Communication</i> , 2008 , 50, 992-1008	2.8	10
28	Sign Language Gesture Recognition Using HMM. <i>Lecture Notes in Computer Science</i> , 2017 , 419-426	0.9	9
27	An iterative multimodal framework for the transcription of handwritten historical documents. <i>Pattern Recognition Letters</i> , 2014 , 35, 195-203	4.7	8
26	A Multimodal Crowdsourcing Framework for Transcribing Historical Handwritten Documents 2016 ,		8
25	Multimodal Crowdsourcing for Transcribing Handwritten Documents. <i>IEEE/ACM Transactions on Audio Speech and Language Processing</i> , 2017 , 25, 409-419	3.6	7
24	Combining handwriting and speech recognition for transcribing historical handwritten documents 2015 ,		7
23	Multimodality, interactivity, and crowdsourcing for document transcription. <i>Computational Intelligence</i> , 2018 , 34, 398-419	2.5	7
22	A multimodal approach to dictation of handwritten historical documents		7
21	Multimodal Output Combination for Transcribing Historical Handwritten Documents. <i>Lecture Notes in Computer Science</i> , 2015 , 246-260	0.9	6
20	Reducing the Computational Cost of Computing Approximated Median Strings. <i>Lecture Notes in Computer Science</i> , 2002 , 47-55	0.9	6
19	Handwriting recognition in historical documents using very large vocabularies 2013 ,		5
18	Improving the automatic segmentation of subtitles through conditional random field. <i>Speech Communication</i> , 2017 , 88, 83-95	2.8	4
17	Active Learning for Dialogue Act Labelling. <i>Lecture Notes in Computer Science</i> , 2011 , 652-659	0.9	4
16	Baseline Detection on Arabic Handwritten Documents 2017 ,		3
15	Estimating the number of segments for improving dialogue act labelling. <i>Natural Language Engineering</i> , 2012 , 18, 1-19	1.1	3
14	Generalized k-Medians Clustering for Strings. <i>Lecture Notes in Computer Science</i> , 2003 , 502-509	0.9	3

13	On the Use of N-Gram Transducers for Dialogue Annotation 2011 , 255-276		3
12	An Interactive Approach with Off-Line and On-Line Handwritten Text Recognition Combination for Transcribing Historical Documents 2016 ,		2
11	Interactive Layout Detection. <i>Lecture Notes in Computer Science</i> , 2017 , 161-168	0.9	1
10	Image-speech combination for interactive computer assisted transcription of handwritten documents. <i>Computer Vision and Image Understanding</i> , 2019 , 180, 74-83	4.3	1
9	Study of the influence of lexicon and language restrictions on computer assisted transcription of historical manuscripts. <i>Neurocomputing</i> , 2020 , 390, 12-27	5.4	1
8	Evaluating a Probabilistic Dialogue Model for a Railway Information Task. <i>Lecture Notes in Computer Science</i> , 2002 , 381-388	0.9	1
7	Collaborator Effort Optimisation in Multimodal Crowdsourcing for Transcribing Historical Manuscripts. <i>Lecture Notes in Computer Science</i> , 2016 , 234-244	0.9	1
6	A Study on Bilingual Speech Recognition Involving a Minority Language. <i>Lecture Notes in Computer Science</i> , 2009 , 36-49	0.9	1
5	Automatic Annotation of Dialogues Using n-Grams. <i>Lecture Notes in Computer Science</i> , 2006 , 653-660	0.9	1
4	Unsegmented Dialogue Act Annotation and Decoding With N-Gram Transducers. <i>IEEE/ACM Transactions on Audio Speech and Language Processing</i> , 2014 , 1-1	3.6	
3	Prototype Extraction for k-NN Classifiers using Median Strings. <i>Combinatorial Optimization</i> , 2003 , 465-476		
2	Direct and Wordgraph-Based Confidence Measures in Dialogue Annotation with N-Gram Transducers. <i>Lecture Notes in Computer Science</i> , 2014 , 264-275	0.9	
1	Evaluation of Named Entity Recognition in Handwritten Documents. <i>Lecture Notes in Computer Science</i> , 2022 , 568-582	0.9	