

Danilo Croce

List of Publications by Citations

Source: <https://exaly.com/author-pdf/1969707/danilo-croce-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.

46
papers

171
citations

7
h-index

11
g-index

49
ext. papers

194
ext. citations

1
avg, IF

2.93
L-index

#	Paper	IF	Citations
46	Semantic convolution kernels over dependency trees 2011 ,		22
45	KeLP at SemEval-2016 Task 3: Learning Semantic Relations between Questions and Answers 2016 ,		19
44	KeLP: a Kernel-based Learning Platform for Natural Language Processing 2015 ,		17
43	Automatic induction of FrameNet lexical units 2008 ,		11
42	Acquiring a Large Scale Polarity Lexicon Through Unsupervised Distributional Methods. <i>Lecture Notes in Computer Science</i> , 2015 , 73-86	0.9	10
41	Semantic Compositionality in Tree Kernels 2014 ,		8
40	Grounded language interpretation of robotic commands through structured learning. <i>Artificial Intelligence</i> , 2020 , 278, 103181	3.6	8
39	Dynamic polarity lexicon acquisition for advanced Social Media analytics. <i>International Journal of Engineering Business Management</i> , 2017 , 9, 184797901774491	1.9	7
38	Structured learning for spoken language understanding in human-robot interaction. <i>International Journal of Robotics Research</i> , 2017 , 36, 660-683	5.7	5
37	Using Semantic Models for Robust Natural Language Human Robot Interaction. <i>Lecture Notes in Computer Science</i> , 2015 , 343-356	0.9	4
36	Linear Online Learning over Structured Data with Distributed Tree Kernels 2013 ,		4
35	Deep Learning in Semantic Kernel Spaces 2017 ,		4
34	Combining word sense and usage for modeling frame semantics 2008 ,		4
33	Cross-Language Frame Semantics Transfer in Bilingual Corpora. <i>Lecture Notes in Computer Science</i> , 2009 , 332-345	0.9	4
32	Comparing EEG/ERP-Like and fMRI-Like Techniques for Reading Machine Thoughts. <i>Lecture Notes in Computer Science</i> , 2010 , 133-144	0.9	4
31	Structured Learning for Semantic Role Labeling. <i>Lecture Notes in Computer Science</i> , 2011 , 238-249	0.9	4
30	Structured learning for semantic role labeling. <i>Intelligenza Artificiale</i> , 2012 , 6, 163-176	0.7	3

29	Effective Kernelized Online Learning in Language Processing Tasks. <i>Lecture Notes in Computer Science</i> , 2014 , 347-358	0.9	3
28	Large-Scale Kernel-Based Language Learning Through the Ensemble Nyström Methods. <i>Lecture Notes in Computer Science</i> , 2016 , 100-112	0.9	3
27	Neural embeddings: accurate and readable inferences based on semantic kernels. <i>Natural Language Engineering</i> , 2019 , 25, 519-541	1.1	2
26	On the Impact of Linguistic Information in Kernel-Based Deep Architectures. <i>Lecture Notes in Computer Science</i> , 2017 , 359-371	0.9	2
25	Semantic Tree Kernels for Statistical Natural Language Learning. <i>Studies in Computational Intelligence</i> , 2015 , 93-113	0.8	2
24	Learning Semantic Roles for Ontology Patterns 2009 ,		2
23	Bootstrapping Large Scale Polarity Lexicons through Advanced Distributional Methods. <i>Lecture Notes in Computer Science</i> , 2015 , 329-342	0.9	2
22	Robust Spoken Language Understanding for House Service Robots. <i>Polibits</i> , 54 , 11-16		2
21	Reading What Machines Think <i>Lecture Notes in Computer Science</i> , 2009 , 159-170	0.9	2
20	User Mood Tracking for Opinion Analysis on Twitter. <i>Lecture Notes in Computer Science</i> , 2016 , 76-88	0.9	2
19	Enabling deep learning for large scale question answering in Italian. <i>Intelligenza Artificiale</i> , 2019 , 13, 49-61	0.7	2
18	Distributional Compositional Semantics and Text Similarity 2012 ,		1
17	Kernel-Based Generative Adversarial Networks for Weakly Supervised Learning. <i>Lecture Notes in Computer Science</i> , 2019 , 336-347	0.9	1
16	RoboCup@Home Spoken Corpus: Using Robotic Competitions for Gathering Datasets. <i>Lecture Notes in Computer Science</i> , 2015 , 19-30	0.9	1
15	Distributional Models and Lexical Semantics in Convolution Kernels. <i>Lecture Notes in Computer Science</i> , 2012 , 336-348	0.9	1
14	Dialogue with Robots to Support Symbiotic Autonomy. <i>Lecture Notes in Electrical Engineering</i> , 2017 , 331-342	0.4	1
13	Robust Requirements Analysis in Complex Systems through Machine Learning. <i>Communications in Computer and Information Science</i> , 2013 , 44-58	0.3	1
12	Structured Kernel-Based Learning for the Frame Labeling over Italian Texts. <i>Lecture Notes in Computer Science</i> , 2013 , 220-229	0.9	1

11	Spoken Language Understanding for Service Robotics in Italian. <i>Lecture Notes in Computer Science</i> , 2016 , 477-489	0.9	1
10	Ontology-driven Semantic Search for Requirement Engineering. <i>In cose International Symposium</i> , 2014 , 24, 318-333	0.4	0
9	Adversarial training for few-shot text classification. <i>Intelligenza Artificiale</i> , 2021 , 14, 201-214	0.7	0
8	Effective and scalable kernel-based language learning via stratified Nyström methods. <i>Intelligenza Artificiale</i> , 2017 , 11, 93-116	0.7	
7	A Robust Machine Learning Approach for Signal Separation and Classification. <i>Lecture Notes in Computer Science</i> , 2013 , 749-757	0.9	
6	On the Readability of Kernel-based Deep Learning Models in Semantic Role Labeling Tasks over Multiple Languages. <i>Ijcol</i> , 2019 , 5, 11-31	0.1	
5	Distributional Models for Lexical Semantics: An Investigation of Different Representations for Natural Language Learning. <i>Studies in Computational Intelligence</i> , 2015 , 115-134	0.8	
4	LU4R: Adaptive Spoken Language Understanding for Robots. <i>Ijcol</i> , 2017 , 3, 59-76	0.1	
3	A Robust Geometric Model for Argument Classification. <i>Lecture Notes in Computer Science</i> , 2009 , 284-293	0.9	
2	Acquiring IE Patterns through Distributional Lexical Semantic Models. <i>Lecture Notes in Computer Science</i> , 2010 , 512-524	0.9	
1	Latent Topic Models of Surface Syntactic Information. <i>Lecture Notes in Computer Science</i> , 2011 , 225-237	0.9	