

CITATION REPORT

List of articles citing

Spoken Indian language identification: a review of features and databases

DOI: 10.1007/s12046-018-0841-y

Sadhana - Academy Proceedings in Engineering Sciences, 2018, 43, 1.

Source: <https://exaly.com/paper-pdf/68960960/citation-report.pdf>

Version: 2024-04-29

This report has been generated based on the citations recorded by exaly.com for the above article. 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.

#	Paper	IF	Citations
17	. 2019,		1
16	Indian Language Identification using Deep Learning. <i>ITM Web of Conferences</i> , 2020 , 32, 01010	0.1	2
15	Syllable based Hindi speech recognition. <i>Journal of Information and Optimization Sciences</i> , 2020 , 41, 1333-1351	3.1351	3
14	FuzzyGCP: A deep learning architecture for automatic spoken language identification from speech signals. <i>Expert Systems With Applications</i> , 2021 , 168, 114416	7.8	6
13	Impact of Visual Representation of Audio Signals for Indian Language Identification. <i>Advances in Intelligent Systems and Computing</i> , 2021 , 395-407	0.4	0
12	A CNN-BiLSTM based hybrid model for Indian language identification. <i>Applied Acoustics</i> , 2021 , 182, 108234	3.4	1
11	Dual-Level Security with Spiral Mapping [DLSSM] Scheme for Secure Covert Transmission of Speech Signals in Various Indian Languages. <i>Communications in Computer and Information Science</i> , 2020 , 72-87	0.3	0
10	Multiclass Spoken Language Identification for Indian Languages using Deep Learning. 2020 ,		2
9	Degemination in Emirati Pidgin Arabic: A Sociolinguistic Perspective. <i>Languages</i> , 2022 , 7, 8	0.7	0
8	A Structured Approach towards Robust Database Collection for Language Identification. 2020 ,		0
7	Hindi Phoneme Recognition - A Review. <i>Communications in Computer and Information Science</i> , 2022 , 36-46	3	3
6	An Overview of Indian Spoken Language Recognition from Machine Learning Perspective. <i>ACM Transactions on Asian and Low-Resource Language Information Processing</i> ,	1.1	0
5	Literary and Colloquial Tamil Dialect Identification. <i>Circuits, Systems, and Signal Processing</i> , 1	2.2	0
4	Indian language identification using time-frequency texture features and kernel ELM. <i>Journal of Ambient Intelligence and Humanized Computing</i> , 1	3.7	1
3	Indian Language Identification Systems: A Review on databases and AI based Industrial Applications. 2021 ,		0
2	BERIS: An mBERT Based Emotion Recognition Algorithm from Indian Speech. <i>ACM Transactions on Asian and Low-Resource Language Information Processing</i> ,	1.1	0
1	ERIL: An Algorithm for Emotion Recognition from Indian Languages Using Machine Learning.		0

