

Goswami Mm

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6553753/publications.pdf>

Version: 2024-02-01

26
papers

135
citations

1937685

4
h-index

1720034

7
g-index

27
all docs

27
docs citations

27
times ranked

75
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Candlestick Analysis based Short Term Prediction of Stock Price Fluctuation using SOM-CBR. , 2009, , . | | 16 |
| 2 | Offline handwritten Gujarati numeral recognition using low-level strokes. International Journal of Applied Pattern Recognition, 2015, 2, 353. | 0.4 | 16 |
| 3 | On-line handwritten Gujarati character Recognition using low level stroke. , 2015, , . | | 13 |
| 4 | Classification of printed Gujarati characters using som based k-Nearest Neighbor Classifier. , 2011, , . | | 12 |
| 5 | Classification of handwritten Gujarati numerals. , 2015, , . | | 9 |
| 6 | Structural Feature Based Classification of Printed Gujarati Characters. Lecture Notes in Computer Science, 2013, , 82-87. | 1.3 | 9 |
| 7 | Similar looking Gujarati printed character recognition using Locality Preserving Projection and artificial neural networks. , 2012, , . | | 8 |
| 8 | Classification of Printed Gujarati Characters Using Low-Level Stroke Features. ACM Transactions on Asian and Low-Resource Language Information Processing, 2016, 15, 1-26. | 2.0 | 7 |
| 9 | Offline handwritten gujarati word recognition. , 2017, , . | | 6 |
| 10 | Stroke identification in Gujarati text using directional feature. , 2014, , . | | 5 |
| 11 | High Level Shape Representation in Printed Gujarati Character. , 2017, , . | | 5 |
| 12 | Performance Analysis of Word Spotting Techniques Using HOG and Shape Descriptor on Gujarati Script. Advances in Intelligent Systems and Computing, 2018, , 163-168. | 0.6 | 4 |
| 13 | Word level correction in Gujarati document using probabilistic approach. , 2014, , . | | 3 |
| 14 | Proposed efficient approach for classification for multi-relational data mining using Bayesian Belief Network. , 2014, , . | | 3 |
| 15 | A survey on offline handwritten north Indian script symbol recognition. , 2016, , . | | 3 |
| 16 | A comprehensive study of features used for brian tumor detection and segmentation from Mr images. , 2017, , . | | 3 |
| 17 | Word spotting techniques for Indian scripts: A survey. , 2017, , . | | 2 |
| 18 | Printed Gujarati Character Classification Using High-Level Strokes. Advances in Intelligent Systems and Computing, 2018, , 197-209. | 0.6 | 2 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Handwritten Numeral Recognition Using Polar Histogram of Low-Level Stroke Features. Advances in Intelligent Systems and Computing, 2020, , 169-181. | 0.6 | 2 |
| 20 | Offline handwritten Signature Verification using low level stroke features. , 2015, , . | | 1 |
| 21 | Gujarati Text Recognition: A Review. , 2019, , . | | 1 |
| 22 | Multi-script Text Detection from Images: A Survey. , 2019, , . | | 1 |
| 23 | Handwritten Gujarati Word Image Matching using Autoencode. , 2020, , . | | 1 |
| 24 | Character Segmentation from Handwritten Gujarati isolated words using Deep Learning. , 2021, , . | | 1 |
| 25 | Removal of spurious edges from thinned character image: A survey. , 2016, , . | | 0 |
| 26 | Classification for Multi-Relational Data Mining Using Bayesian Belief Network. Smart Innovation, Systems and Technologies, 2014, , 537-543. | 0.6 | 0 |