

Made Windu Antara Kesiman

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

161
citations

2258059

3
h-index

2053705

5
g-index

18
all docs

18
docs citations

18
times ranked

67
citing authors

#	ARTICLE	IF	CITATIONS
1	Benchmarking of Document Image Analysis Tasks for Palm Leaf Manuscripts from Southeast Asia. <i>Journal of Imaging</i> , 2018, 4, 43.	3.0	31
2	Study on feature extraction methods for character recognition of Balinese script on palm leaf manuscript images. , 2016, , .		24
3	ICFHR2016 Competition on the Analysis of Handwritten Text in Images of Balinese Palm Leaf Manuscripts. , 2016, , .		17
4	AMADI_LontarSet: The First Handwritten Balinese Palm Leaf Manuscripts Dataset. , 2016, , .		15
5	A New Scheme for Text Line and Character Segmentation from Gray Scale Images of Palm Leaf Manuscript. , 2016, , .		13
6	Southeast Asian palm leaf manuscript images: a review of handwritten text line segmentation methods and new challenges. <i>Journal of Electronic Imaging</i> , 2016, 26, 011011.	0.9	11
7	ICFHR 2018 Competition On Document Image Analysis Tasks for Southeast Asian Palm Leaf Manuscripts. , 2018, , .		11
8	An initial study on the construction of ground truth binarized images of ancient palm leaf manuscripts. , 2015, , .		8
9	An analysis of ground truth binarized image variability of palm leaf manuscripts. , 2015, , .		8
10	A Complete Scheme of Spatially Categorized Glyph Recognition for the Transliteration of Balinese Palm Leaf Manuscripts. , 2017, , .		8
11	Knowledge Representation and Phonological Rules for the Automatic Transliteration of Balinese Script on Palm Leaf Manuscript. <i>Computacion Y Sistemas</i> , 2018, 21, .	0.3	5
12	The Implementation of Hypertext-based Learning Media for a Local Cultural Based Learning. <i>Journal of Information Technology Education: Innovations in Practice</i> , 0, 11, 377-385.	0.0	5
13	Word Recognition for the Balinese Palm Leaf Manuscripts. , 2019, , .		2
14	AKSALont: Automatic transliteration application for Balinese palm leaf manuscripts with LSTM Model. <i>Jurnal Teknologi Dan Sistem Komputer</i> , 2021, 9, 142-149.	0.3	2
15	The Augmented Reality Story Book Project: A Collection of Balinese Miths and Legends. <i>Lecture Notes in Computer Science</i> , 2015, , 71-88.	1.3	1
16	Training Schemes for the Transliteration of the Balinese Script Into the Latin Script on Palm Leaf Manuscript Images. , 2018, , .		0
17	3D Digitalization of Besakih Architectural Heritage: Documentation and Preservation. <i>Journal of Physics: Conference Series</i> , 2019, 1175, 012106.	0.4	0
18	A Complete Scheme of Word Spotting System for the Balinese Palm Leaf Manuscripts. , 2019, , .		0