

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

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2053705

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g-index

18
all docs

18
docs citations

18
times ranked

67
citing authors

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