

# Joaquim Arlandis

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8364984/publications.pdf>

Version: 2024-02-01

15  
papers

101  
citations

1684188

5  
h-index

1720034

7  
g-index

17  
all docs

17  
docs citations

17  
times ranked

84  
citing authors

#	ARTICLE	IF	CITATIONS
1	OCR Post-processing Using Weighted Finite-State Transducers. , 2010, , .		27
2	Training Set Expansion in Handwritten Character Recognition. Lecture Notes in Computer Science, 2002, , 548-556.	1.3	20
3	Fast and Accurate Handwritten Character Recognition Using Approximate Nearest Neighbours Search on Large Databases. Lecture Notes in Computer Science, 2000, , 767-776.	1.3	8
4	Identification of Very Similar Filled-in Forms with a Reject Option. , 2009, , .		7
5	Efficient OCR Post-Processing Combining Language, Hypothesis and Error Models. Lecture Notes in Computer Science, 2010, , 728-737.	1.3	7
6	Batch-adaptive rejection threshold estimation with application to OCR post-processing. Expert Systems With Applications, 2015, 42, 8111-8122.	7.6	5
7	Composition of Constraint, Hypothesis and Error Models to improve interaction in Human-Machine Interfaces. Information Fusion, 2016, 29, 1-13.	19.1	5
8	A Model-Based Field Frame Detection for Handwritten Filled-in Forms. , 2008, , .		4
9	Using Field Interdependence to Improve Correction Performance in a Transducer-Based OCR Post-Processing System. , 2010, , .		3
10	User-Defined Expected Error Rate in OCR Postprocessing by Means of Automatic Threshold Estimation. , 2010, , .		3
11	Fast Handwritten Recognition Using Continuous Distance Transformation. Lecture Notes in Computer Science, 2003, , 400-407.	1.3	1
12	Demonstrations of Computer Vision Applications. , 2010, , .		1
13	Improvement of Embedded Human-Machine Interfaces Combining Language, Hypothesis and Error Models. , 2011, , .		1
14	Filled-in Document Identification Using Local Features and a Direct Voting Scheme. Lecture Notes in Computer Science, 2011, , 548-555.	1.3	1
15	A COMPARATIVE STUDY OF TWO AUTOMATED WORKGROUP COMPOSITION STRATEGIES. INTED Proceedings, 2016, , .	0.0	0