Ivan Giangreco

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2586713/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	vitrivr. , 2016, , .		45
2	Cineast: A Multi-feature Sketch-Based Video Retrieval Engine. , 2014, , .		35
3	Deep Learning-Based Concept Detection in vitrivr. Lecture Notes in Computer Science, 2019, , 616-621.	1.3	31
4	IMOTION — A Content-Based Video Retrieval Engine. Lecture Notes in Computer Science, 2015, , 255-260.	1.3	25
5	ADAM pro : Database Support for Big Multimedia Retrieval. Datenbank-Spektrum, 2016, 16, 17-26.	1.3	19
6	Crowd-based Semantic Event Detection and Video Annotation for Sports Videos. , 2014, , .		17
7	ADAM - A Database and Information Retrieval System for Big Multimedia Collections. , 2014, , .		16
8	VIRTUE., 2019,,.		14
9	Enhanced Retrieval and Browsing in the IMOTION System. Lecture Notes in Computer Science, 2017, , 469-474.	1.3	13
10	Searching in Video Collections Using Sketches and Sample Images – The Cineast System. Lecture Notes in Computer Science, 2016, , 336-341.	1.3	12
11	IMOTION – Searching for Video Sequences Using Multi-Shot Sketch Queries. Lecture Notes in Computer Science, 2016, , 377-382.	1.3	9
12	Multimodal Video Retrieval with the 2017 IMOTION System. , 2017, , .		8
13	Competitive Video Retrieval with vitrivr. Lecture Notes in Computer Science, 2018, , 403-406.	1.3	8
14	Semantic Sketch-Based Video Retrieval with Autocompletion. , 2016, , .		6
15	PAN – Distributed Real-Time Complex Event Detection in Multiple Data Streams. Lecture Notes in Computer Science, 2016, , 189-195.	1.3	3
16	Open-source column. ACM Multimedia, 2018, 9, 8-8.	0.1	3
17	QUEST: Towards a Multi-modal CBIR Framework Combining Query-by-Example, Query-by-Sketch, and Text Search. , 2013, , .		2

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#	Article	IF	CITATIONS
19	iAutoMotion – an Autonomous Content-Based Video Retrieval Engine. Lecture Notes in Computer Science, 2016, , 383-387.	1.3	1

20 "Hey, vitrivr!―– A Multimodal UI for Video Retrieval. Lecture Notes in Computer Science, 2017, , 749-752. 1.3 1