Henda Hajjami Ben Ghezala

List of Publications by Year
in descending order

224 papers	1,246 citations	623574 14 h-index	552653 26 g-index
234 all docs	234 docs citations	234 times ranked	929 citing authors

#	Article	IF	Citations
1	Leveraging Deep Learning and IoT big data analytics to support the smart cities development: Review and future directions. Computer Science Review, 2020, 38, 100303.	10.2	165
2	Comparative study of word embedding methods in topic segmentation. Procedia Computer Science, 2017, 112, 340-349.	1.2	124
3	A data mining based approach to predict spatiotemporal changes in satellite images. International Journal of Applied Earth Observation and Geoinformation, 2011, 13, 386-395.	1.4	44
4	Randomly initialized convolutional neural network for the recognition of <scp>COVID</scp>â€19 using Xâ€ray images. International Journal of Imaging Systems and Technology, 2022, 32, 55-73.	2.7	37
5	Automatic builder of class diagram (ABCD): an application of UML generation from functional requirements. Software - Practice and Experience, 2016, 46, 1443-1458.	2.5	34
6	Fusion of convolutional neural networks based on Dempsterâ€"Shafer theory for automatic pneumonia detection from chest Xâ€ray images. International Journal of Imaging Systems and Technology, 2022, 32, 658-672.	2.7	34
7	Named Entity Recognition for Arabic Using Syntactic Grammars. Lecture Notes in Computer Science, 2007, , 305-316.	1.0	29
8	Adaptive gamification in Eâ€learning: A literature review and future challenges. Computer Applications in Engineering Education, 2022, 30, 628-642.	2.2	28
9	An Arabic question-answering system for factoid questions. , 2009, , .		19
10	Toward a Comprehension View of Web Engineering. Lecture Notes in Computer Science, 2005, , 19-29.	1.0	18
11	S2D-ProM: A Strategy Oriented Process Model for Secure Software Development. , 2007, , .		18
12	AGE-Learn: Ontology-Based Representation of Personalized Gamification in E-learning. Procedia Computer Science, 2020, 176, 1005-1014.	1.2	17
13	A Requirement-Centric Approach to Web Service Modeling, Discovery, and Selection. Lecture Notes in Computer Science, 2010, , 258-272.	1.0	17
14	Opinion mining and sentiment analysis for Arabic on-line texts: application on the political domain. International Journal of Speech Technology, 2017, 20, 575-585.	1.4	15
15	A predictive model for recurrent consumption behavior: An application on phone calls. Knowledge-Based Systems, 2014, 64, 32-43.	4.0	14
16	Approaches to analyze cyber terrorist communities: Survey and challenges. Computers and Security, 2017, 66, 66-80.	4.0	14
17	Exploring information from OSS repositories and platforms to support OSS selection decisions. Information and Software Technology, 2018, 104, 104-108.	3.0	14
18	SPeCECA: a smart pervasive chatbot for emergency case assistance based on cloud computing. Cluster Computing, 2020, 23, 2471-2482.	3.5	14

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19	A Semantic Approach for the Modeling of Trajectories in Space and Time. Lecture Notes in Computer Science, 2009, , 347-356.	1.0	14
20	Towards a Comprehensive View of Secure Software Engineering. , 2007, , .		11
21	Case-based Reasoning for Crisis Response: Case Representation and Case Retrieval. Procedia Computer Science, 2020, 176, 1063-1072.	1.2	11
22	Cots characterization model in a Cots-based development environment. , 0, , .		10
23	Towards a framework definition for learning process engineering supported by an adaptive learning system. , 2012, , .		10
24	Community-based collaboration recommendation to support mixed decision-making support. Journal of Decision Systems, 2014, 23, 350-371.	2.2	10
25	Ontology-based recommender system for COTS components. Journal of Systems and Software, 2017, 132, 283-297.	3.3	10
26	A Web Service Security Governance Approach Based on Dedicated Micro-services. Procedia Computer Science, 2019, 159, 372-386.	1.2	10
27	Model-Driven Development of Context-aware Adaptive Learning Systems. , 2010, , .		8
28	Towards an ontology of help to the modeling of accident scenarii: Application on railroad transport. , 2012, , .		8
29	Information Extraction Approaches: A Survey. Advances in Intelligent Systems and Computing, 2018, , 289-297.	0.5	8
30	Comparative Study of Arabic Stemming Algorithms for Topic Identification. Procedia Computer Science, 2019, 159, 794-802.	1.2	8
31	Classification of Cyberbullying Text in Arabic. , 2020, , .		8
32	Modular Ontological Warehouse for Adaptative Information Search. Lecture Notes in Computer Science, 2012, , 79-90.	1.0	8
33	A Behavioral and Structural Components Retrieval Technique for Software Reuse. , 2008, , .		7
34	Enhancing semantic search using case-based modular ontology. , 2010, , .		7
35	A multi-perspective approach for web service composition. , 2011, , .		7
36	Gold standard based evaluation of ontology learning techniques. , 2016, , .		7

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37	An IoT domain meta-model and an approach to software development of IoT solutions. , 2017, , .		7
38	Collaborative configuration approaches in software product lines engineering: A systematic mapping study. Journal of Systems and Software, 2019, 158, 110422.	3.3	7
39	Emergency Management Case-Based Reasoning Systems: A Survey of Recent Developments. Journal of Experimental and Theoretical Artificial Intelligence, 2023, 35, 35-58.	1.8	7
40	A graph based recommender system for managing Covid-19 Crisis. Procedia Computer Science, 2022, 196, 348-355.	1.2	7
41	Towards a COTS-Based Development Environment. , 0, , .		6
42	Towards a Cascade of Morpho-syntactic Tools for Arabic Natural Language Processing. Lecture Notes in Computer Science, 2010, , 150-162.	1.0	6
43	A Study of E-Government Architectures. Lecture Notes in Business Information Processing, 2011, , 158-172.	0.8	6
44	Framework for Evolving Software Product Line. International Journal of Software Engineering & Applications, 2011, 2, 34-51.	0.9	6
45	Approach based on fuzzy ontology for situation identification in situation-aware ubiquitous learning environment. , 2016, , .		6
46	On the Evaluation of Quality of Situation (QoSi) in Situation-Aware Ubiquitous Learning Environment. , 2016, , .		6
47	Towards a Collaborative Approach to Decision Making Based on Ontology and Multi-Agent System Application to crisis management. Procedia Computer Science, 2019, 164, 193-198.	1.2	6
48	Educational processesâ€™ guidance based on evolving context prediction in intelligent tutoring systems. Universal Access in the Information Society, 2020, 19, 701-724.	2.1	6
49	Deep learning methods for anomalies detection in social networks using multidimensional networks and multimodal data: a survey. Multimedia Systems, 2022, 28, 2133-2143.	3.0	6
50	Managing COVID-19 Crisis using C3HIS Ontology. Procedia Computer Science, 2021, 181, 1114-1121.	1.2	6
51	A Multi-Agent Framework for Anomalies Detection on Distributed Firewalls Using Data Mining Techniques. , 2009, , 267-278.		6
52	Twitter User Profiling Model Based on Temporal Analysis of Hashtags and Social Interactions. Lecture Notes in Computer Science, 2017, , 124-130.	1.0	6
53	Toward Situational Secure Web Services Design Methods. , 2007, , .		5
54	Modeling Trajectories: A Spatio-Temporal Data Type Approach. , 2009, , .		5

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55	Towards a new model for context-aware recommendation. , 2012, , .		5
56	Toward a knowledge management approach based on an ontology and Case-based Reasoning (CBR): Application to railroad accidents. , 2012, , .		5
57	A fuzzy-ontology-driven method for a personalized query reformulation. , 2014, , .		5
58	Query-driven approach of contextual ontology module learning using web snippets. Journal of Intelligent Information Systems, 2015, 45, 61-94.	2.8	5
59	Survey of works that transform requirements into UML diagrams. , 2016, , .		5
60	Scientometric re-ranking approach to improve search results. Procedia Computer Science, 2017, 112, 447-456.	1.2	5
61	New Hashtags' Weighting Schemes for Hashtag and User Recommendation on Twitter. , 2017, , .		5
62	Towards a Decision Support Model for the Resolution of Episodic Problems Based on Ontology and Case Bases Reasoning: Application to Terrorism Attacks. , 2017, , .		5
63	Trust level estimation for cloud service composition with inter-service constraints. Journal of Ambient Intelligence and Humanized Computing, 2019, 10, 4881-4899.	3.3	5
64	Does data cleaning improve heart disease prediction?. Procedia Computer Science, 2020, 176, 1131-1140.	1.2	5
65	Disease named entity recognition using long–short dependencies. Journal of Bioinformatics and Computational Biology, 2020, 18, 2050015.	0.3	5
66	On Enriching User-Centered Data Integration Schemas in Service Lakes. Lecture Notes in Business Information Processing, 2017, , 3-15.	0.8	5
67	Ontology-Based Representation of Crisis Response Situations. Lecture Notes in Computer Science, 2019, , 417-427.	1.0	5
68	A generic approach for data reverse engineering taking into account application domain knowledge. , 0, , .		4
69	Cost Estimation for Product Line Engineering Using COTS Components. Lecture Notes in Computer Science, 2005, , 113-123.	1.0	4
70	Semantic search using modular ontology learning and case-based reasoning. , 2010, , .		4
71	Load-balancing and energy aware routing protocol for real-time flows in mobile ad-hoc networks. , 2011, , .		4
72	An energy efficiency and delay guarantee service selection protocol in MANET. , 2012, , .		4

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73	A dynamic composition of ontology modules approach: application to web query reformulation. International Journal of Metadata, Semantics and Ontologies, 2013, 8, 309.	0.2	4
74	A personalised semantic and spatial information retrieval system based on user's modelling and accessibility measure. International Journal of Multicriteria Decision Making, 2014, 4, 183.	0.1	4
75	An Ontology-Driven Visual Question-Answering Framework. , 2015, , .		4
76	A Personalized On-the-Fly Approach for Secure Semantic Web Services Composition. , 2017, , .		4
77	Processing Medical Binary Questions in Standard Arabic Using NooJ. Lecture Notes in Computer Science, 2018, , 193-204.	1.0	4
78	A methodology for designing mobile, pervasive, seamless and IoT-based learning scenarios: language, process and supporting tools. International Journal of Mobile Learning and Organisation, 2019, 13, 255.	0.2	4
79	Definition Framework of Educational Process Construction Supported by an Intelligent Tutoring System. , 2020, , .		4
80	A Large Terminological Dictionary of Arabic Compound Words. Communications in Computer and Information Science, 2016, , 16-28.	0.4	4
81	Contextual Ontology Module Learning from Web Snippets and Past User Queries. Lecture Notes in Computer Science, 2011, , 538-547.	1.0	4
82	Meta-Modeling Based Secure Software Development Processes. International Journal of Secure Software Engineering, 2014, 5, 56-74.	0.4	4
83	Performance Evaluation And Impact Of Weighting Factors On An Energy And Delay Aware Dynamic Source Routing Protocol. International Journal of Computer Science and Information Technology, 2011, 3, 225-244.	0.3	4
84	A Process Mining-Based Solution for Business Process Model Extension with Cost Perspective Context-Based Cost Data Analysis and Case Study. Lecture Notes in Computer Science, 2018, , 434-446.	1.0	4
85	Preference-based Conflict Resolution for Collaborative Configuration of Product Lines. , 2020, , .		4
86	Exploration techniques of the spatial data warehouses: overview and application to incendiary domain. , 0, , .		3
87	Situational Secure Web Services Design Methods. , 2007, , .		3
88	A Discrete-Events Simulation Approach for Evaluation of Service-Based Applications. , 2008, , .		3
89	A model-driven approach for context-aware recommendation. , 2012, , .		3
90	From intentions to software design using an intentional software product line meta-model. , 2012, , .		3

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91	Management of socio-cultural knowledge using an ontology-based socio-cultural user profile in a computer-supported collaborative learning environment. Journal of Decision Systems, 2014, 23, 40-54.	2.2	3
92	Model Driven Engineering for Quality of Service Management. Journal of Database Management, 2016, 27, 24-38.	1.0	3
93	Exogenous approach to improve topic segmentation. International Journal of Intelligent Computing and Cybernetics, 2016, 9, 165-178.	1.6	3
94	Towards a dynamic and polarity-aware social user profile modeling. , 2016, , .		3
95	A Comprehensive View of u-Accessibility in Context-Aware Learning Systems for Disabled Learners. , 2017, , .		3
96	Context Weighting for Ubiquitous Learning Situation Description: Approach Based on Combination of Weighted Expertsâ€™ Opinions. International Journal of Information Technology and Decision Making, 2018, 17, 247-309.	2.3	3
97	Quality Based Data Integration for Enriching User Data Sources in Service Lakes. , 2018, , .		3
98	A comprehensive framework for evaluating web services composition methods. International Journal of Web Information Systems, 2019, ahead-of-print, .	1.3	3
99	Fuzzy Logic Based Intrusion Detection System as a Service for Malicious Port Scanning Traffic Detection. , 2019, , .		3
100	An Enhanced Randomly Initialized Convolutional Neural Network for Columnar Cactus Recognition in Unmanned Aerial Vehicle imagery. Procedia Computer Science, 2021, 192, 573-581.	1.2	3
101	DEFINING QUALITY CRITERIA IN SITUATIONAL METHOD ENGINEERING. International Journal of Computers & Technology, 2013, 5, 109-119.	0.2	3
102	Analysis of Serious Games based Learning Requirements using Feedback and Traces of Users. , 2018, , .		3
103	Towards an adaptive gamification Model Based on Ontologies. , 2021, , .		3
104	A software cost estimation model for a product line engineering approach: supporting tool and UML modeling. , 2005, , .		2
105	ASASI: An Environment for Addressing Software Application Security Issues. , 2006, , .		2
106	Misconfigurations discovery between distributed security components using the mobile agent approach. , 2009, , .		2
107	A Model Driven Approach to Adapt Instructional Strategies Modelling Language to Different Design Contexts. , 2009, , .		2
108	Interesting spatiotemporal rules discovery: application to remotely sensed image databases. VINE: the Journal of Information and Knowledge Management Systems, 2011, 41, 167-191.	1.0	2

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109	A Real-Time Database QOS-Aware Service Selection Protocol for MANET. International Journal of Database Management Systems, 2011, 3, 101-116.	0.2	2
110	A Design Framework for Smart City Learning Scenarios. , 2013, , .		2
111	A goal-oriented approach to the urbanization of the academic information system of UMA. , 2013, , .		2
112	Enterprise ontology oriented competence: A support for enterprise architecture. , 2013, , .		2
113	New data warehouse designing approach based on principal component analysis. , 2014, , .		2
114	Towards an extended tool for analysis of extended feature models. , 2014, , .		2
115	Proposition of secure service oriented product line. , 2015, , .		2
116	Survey of web service composition. , 2015, , .		2
117	A Semantic-Based Data Model for the Manipulation of Trajectories: Application to Urban Transportation. Lecture Notes in Computer Science, 2015, , 124-142.	1.0	2
118	Supporting Enterprise Changes Using Actor Performance Assessment. Lecture Notes in Computer Science, 2015, , 158-170.	1.0	2
119	Indexing Learning Scenarios by the Most Adapted Contexts: An approach Based on the Observation of Scenario Progress in Session. , 2015, , .		2
120	Adast: a decision support approach based on an ontology and CBR. Application to railroad accidents. International Journal of Information and Decision Sciences, 2016, 8, 125.	0.1	2
121	Extracting Actions with Improved Part of Speech Tagging for Social Networking Texts. , 2016, , .		2
122	Adast: Intelligent support of decision making to improve security analysis. Application to railroad accidents. Intelligent Decision Technologies, 2016, 10, 13-26.	0.6	2
123	Enterprise information system migration to the cloud: Assessment phase. , 2016, , .		2
124	The Contribution of Stemming and Semantics in Arabic Topic Segmentation. ACM Transactions on Asian and Low-Resource Language Information Processing, 2018, 17, 1-25.	1.3	2
125	A multidimensional framework to study accessible guidance in u-learning systems for disabled learners. Procedia Computer Science, 2020, 176, 490-499.	1.2	2
126	Hammer lightweight graph partitioner based on graph data volumes. Journal of Parallel and Distributed Computing, 2021, 158, 16-28.	2.7	2

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127	Health Recommender Systems: A Survey. Smart Innovation, Systems and Technologies, 2020, , 182-191.	0.5	2
128	Detection of Users' Abnormal Behavior on Social Networks. Advances in Intelligent Systems and Computing, 2020, , 617-629.	0.5	2
129	An Energy and Delay-Aware Routing Protocol for Mobile Ad-Hoc Networks. Communications in Computer and Information Science, 2011, , 123-134.	0.4	2
130	Fuzzy IDS as a service on the cloud for malicious TCP port scanning traffic detection. Intelligent Decision Technologies, 2020, 14, 171-180.	0.6	2
131	Distributed Firewalls and IDS Interoperability Checking Based on A Formal Approach. International Journal of Computer Networks and Communications, 2013, 5, 95-115.	0.3	2
132	Actors Based Competences Supporting Enterprise Modeling Changes. , 2014, , .		2
133	Toward a Comprehension View of Software Product Line. Communications in Computer and Information Science, 2011, , 439-451.	0.4	2
134	Towards Context-Aware Business Process Cost Data Analysis Including the Control-Flow Perspective. Advances in Intelligent Systems and Computing, 2021, , 193-204.	0.5	2
135	COTS-Based development process meta-modeling. , 0, , .		1
136	Web Applications Design with a Multi-process Approach. Lecture Notes in Computer Science, 2005, , 512-521.	1.0	1
137	Feedback control based model of QoS management approaches in Real-Time databases. , 2008, , .		1
138	QoS testing of service-based applications. , 2008, , .		1
139	An Evaluation of QoS Management Approaches in Real-Time Databases. , 2008, , .		1
140	A distributed multi-level anomalies detection system using the mobile agent approach. , 2009, , .		1
141	Multi-constraint selection of materialized webviews. , 2010, , .		1
142	State of art and practice of COTS components search engines. , 2010, , .		1
143	Towards a Generic Socio-cultural Profile for Collaborative Environments. , 2011, , .		1
144	A methodology for modelling and retrieving satellite images basing on spatial knowledge: application to natural risks. Proceedings of SPIE, 2011, , .	0.8	1

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145	Using community detection to support decision making process. , 2012, , .		1
146	Evaluating Community Detection Using a Bi-objective Optimization. Lecture Notes in Computer Science, 2013, , 61-70.	1.0	1
147	A survey on medical data warehouse. , 2013, , .		1
148	Firewalls anomalies severity evaluation and classification. International Journal of Security and Networks, 2014, 9, 167.	0.1	1
149	Operationalization of an ontology based sociocultural adaptation approach and its application to CSCL. , 2014, , .		1
150	From concrete to inferred knowledge: Enhanced mining constraint-based cyclic association rules from medical social network. International Journal of Knowledge-Based and Intelligent Engineering Systems, 2015, 19, 109-116.	0.7	1
151	Evaluation Framework for the Dependability of Ubiquitous Learning Environment. Studies in Computational Intelligence, 2015, , 39-55.	0.7	1
152	Urba-UML: Information systems' environment of urbanization based on UML. , 2015, , .		1
153	Economic model for migrating IT systems in the cloud. , 2015, , .		1
154	Socio-Cultural Adaptation Approach to Enhance Intercultural Collaboration and Learning. , 2016, , .		1
155	Recommendation in Interactive Web Services Composition: A State-of-the-Art Survey. Lecture Notes in Business Information Processing, 2017, , 170-182.	0.8	1
156	Enterprise Preparation for Cloud Migration: Assessment Phase. , 2017, , .		1
157	Refined cloud services discovery based on user model including privacy-preserving access control. Procedia Computer Science, 2018, 126, 808-820.	1.2	1
158	A multidimensional framework to study situation awareness in u-learning systems. Telematics and Informatics, 2019, 43, 101246.	3.5	1
159	Ontological Modeling of Ubiquitous Accessible Learning Context for Disabled Learners. , 2019, , .		1
160	Product Line Configuration Meets Process Mining. Procedia Computer Science, 2019, 164, 199-210.	1.2	1
161	Multi-document Arabic Text Summarization based on Thematic Annotation. , 2021, , .		1
162	Une approche centrée exigences pour la composition de services web. Ingenierie Des Systemes D'Information, 2011, 16, 97-125.	0.5	1

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163	ERP Integration: A Reuse Based Approach, Evaluation and Prospect. Journal of Software Engineering, 2015, 9, 203-216.	0.2	1
164	Petri Net Model Cost Extension based on Process Mining - Cost Data Description and Analysis. , 2015, , .		1
165	Cloud Services Discovery and Selection Assistant. , 2020, , .		1
166	ModÃ¨le et langage pour la manipulation de trajectoires spatio-temporelles. Revue Internationale De GÃ©omatique, 2010, 20, 37-64.	0.2	1
167	Personalized Information Retrieval: Application to Virtual Communities. Lecture Notes in Computer Science, 2014, , 431-438.	1.0	1
168	Multi-Word Expressions Annotations Effect in Document Classification Task. Lecture Notes in Computer Science, 2018, , 238-246.	1.0	1
169	A Scientometric Approach for Personalizing Research Paper Retrieval. , 2018, , .		1
170	Travel Demand Forecasting: An Evolutionary Learning Approach. Lecture Notes in Computer Science, 2019, , 610-622.	1.0	1
171	Towards Business Cost Mining. Lecture Notes in Networks and Systems, 2022, , 127-137.	0.5	1
172	Studying the impact of learning situation on learner model. , 2022, , .		1
173	A multi-method environment that integrates a methodological information base. , 0, , .		0
174	Agent-based approach for software development process simulation. , 0, , .		0
175	Modeling COTS-Based Development and Related Selection Methods Processes with MAP. , 0, , .		0
176	An infrastructure to help development with reuse. , 0, , .		0
177	A Strategic-Oriented Method for Web Applications Design: A Case Study. , 2006, , .		0
178	Identification of the Web Services starting from the existing Web applications. , 2006, , .		0
179	Identification of the Web Services starting from the existing Web applications. , 2006, , .		0
180	Measurement Centred Evaluation in Adaptive Web-Based Learning Systems Based on CBR Approach. , 2007, , 392-397.		0

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181	Toward Web oriented Situational Methods. , 2007, , .		0
182	User Modeling-Based Spatial Web Personalization. Lecture Notes in Computer Science, 2011, , 41-50.	1.0	0
183	Modeling of multimodal decision making process. , 2012, , .		0
184	Towards a hybrid approach for a predictive modeling of user navigational behaviors: State of the art. , 2013, , .		0
185	An Approach Based on Social Network and Collective Intelligence for Interactive Composition of Web Services. , 2015, , .		0
186	A Collective Intelligence Based Approach for Satisfying the Actors Requirements in Web Services Composition. , 2015, , .		0
187	A framework for firewalls policy representativeness testing based on classification and reversible metrics. International Journal of Security and Networks, 2016, 11, 140.	0.1	0
188	Inflectional and Morphological Variation of Arabic Multi-word Expressions. Communications in Computer and Information Science, 2016, , 37-47.	0.4	0
189	ONTOMSN: Medical social network ONTOlogy. , 2016, , .		0
190	A Formal Approach for Network Security Policy Relevancy Checking. Lecture Notes in Computer Science, 2017, , 555-564.	1.0	0
191	Towards Serious Game Content-Extraction for a Pedagogical Evaluation. , 2017, , .		0
192	LIDO. , 2018, , .		0
193	An Evidential Clustering Based Framework for Cyber Terrorist Cells Topology Identification. , 2018, , .		0
194	Towards a Collaborative, Interactive Web Services Composition Approach Based on an Intentional Group Recommender System. Lecture Notes in Computer Science, 2018, , 363-377.	1.0	0
195	Scientific watch based on information quality. , 2020, , .		0
196	Cloud Services Discovery Assistant for Business Process Development. Communications in Computer and Information Science, 2021, , 51-80.	0.4	0
197	Ubiquitous learning situations : quality-aware description and modelling. Multimedia Tools and Applications, 2021, 80, 17583-17609.	2.6	0
198	Extracting Gradual Rules to Reveal Regulation Between Genes. Current Bioinformatics, 2021, 16, 395-405.	0.7	0

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199	Towards a deep augmented reality medical images diagnosis generation. International Journal of Image Mining, 2021, 4, 59.	0.1	0
200	Roles of Agents in Data-Intensive Web Sites. Lecture Notes in Computer Science, 2005, , 37-45.	1.0	0
201	Towards an Integration of Space and Accessibility in Web Personalization. Lecture Notes in Computer Science, 2009, , 39-55.	1.0	0
202	A Framework for Security Components Anomalies Severity Evaluation and Classification. International Journal of Network Security and Its Applications, 2013, 5, 67-81.	0.4	0
203	Meta-Modeling Based Secure Software Development Processes. , 2015, , 487-505.		0
204	Formalization of Secure Service Oriented Product Line. , 2015, , .		0
205	Towards a Generic Architecture for Recommenders Benchmarking. , 2015, , .		0
206	Learning Analytic and Evaluation in Malleable Learning Environments. Communications in Computer and Information Science, 2015, , 119-133.	0.4	0
207	Un Framework dirigé par les modèles pour modéliser la gestion de qualité de service dans les SGBD temps réel. Techniques Et Sciences Informatiques, 2015, 34, 731-755.	0.0	0
208	Utilizing Virtual Communities for Information Retrieval and User Modeling. , 2016, , .		0
209	Towards a Context-Based Approach Assisting Learning Scenarios Reuse. Lecture Notes in Computer Science, 2016, , 559-562.	1.0	0
210	Cloud Security Quantitative Assessment Based on Mobile Agent and Web Service Interaction. Lecture Notes in Computer Science, 2016, , 153-167.	1.0	0
211	Toward a Domain Ontology for Computer Projects Resolution: Project Memory Challenge. , 2018, , .		0
212	Parameters Driving Effectiveness of LSA on Topic Segmentation. Lecture Notes in Computer Science, 2018, , 560-572.	1.0	0
213	Towards a Multidimensional Model for Terrorist Attacks Analysis and Mining. , 2018, , .		0
214	Multi-view Navigation in a Personalized Scientometric Retrieval System. Lecture Notes in Business Information Processing, 2019, , 262-282.	0.8	0
215	A methodology for designing mobile, pervasive, seamless and IoT-based learning scenarios: language, process and supporting tools. International Journal of Mobile Learning and Organisation, 2019, 13, 255.	0.2	0
216	Recommender System for Quality Educational Resources. Lecture Notes in Computer Science, 2020, , 327-334.	1.0	0

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217	Cross-Model Retrieval Via Automatic Medical Image Diagnosis Generation. Advances in Intelligent Systems and Computing, 2021, , 561-571.	0.5	0
218	Recognition and Analysis of Opinion Questions in Standard Arabic. Communications in Computer and Information Science, 2020, , 112-122.	0.4	0
219	Towards Ubiquitous Learning Situations for Disabled Learners. , 2020, , .		0
220	Multi-document Arabic Text Summarization based on Thematic Annotation. , 2021, , .		0
221	Duplicate record detection approach based on sentence embeddings. , 2020, , .		0
222	Residual Convolutional Neural Networks Model For Image Denoising On Real Time. , 2020, , .		0
223	Improving Transport Demand Modeling with Volunteered Geographic Information. , 2020, , .		0
224	SMAD: SMart assistant during and after a medical emergency case based on deep learning sentiment analysis. Cluster Computing, 2022, , 1-11.	3.5	0