

David Alberto GarcÃ-a Arango

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2409487/publications.pdf>

Version: 2024-02-01

13
papers

15
citations

3311381

1
h-index

2550090

3
g-index

16
all docs

16
docs citations

16
times ranked

21
citing authors

#	ARTICLE	IF	CITATIONS
1	Legal Ethical Implications in the Exercise of Communication and Information Technologies (ICT) in Telemedicine and e-Law in Medellín - Colombia. Advances in Intelligent Systems and Computing, 2021, , 385-395.	0.6	0
2	Moocs and other technological proposals in the transformation of education. , 2020, , .		0
3	Design and validation of a comprehensive evaluation proposal for MOOC-type courses. , 2020, , .		1
4	Learning Patterns Identification as a Strategy for Digital Appropriation Skills in Fresher University Students. Advances in Intelligent Systems and Computing, 2020, , 340-350.	0.6	0
5	Industrial information systems and univesitary information systems: A comparative study: Unversitary and Industrial information systems. , 2019, , .		0
6	Situations about telemedicine in Colombia: Between the legal and the legitimate. , 2019, , .		0
7	Digital attitude in university teachers and emerging factors: a case study in the colombian context for the implementation of MOOC courses type. , 2019, , .		0
8	Identification of Associated Factors to Ontologies in the Field of Knowledge in Software Engineering: Case Study for MOOC-Type Courses Factors For Ontologies in Software Engineering. , 2019, , .		0
9	Estudio comparativo del porcentaje de germinaci3n para variedades Lactuca sativa: huertos sustentables en entornos urbanos. Produccion Y Limpia, 2018, 13, 83-91.	0.2	0
10	Multidisciplinariedad, interdisciplinariedad y transdisciplinariedad en la formaci3n para la investigaci3n en ingenierAa. Revista Lasallista De Investigacion, 2017, 14, 179-197.	0.1	12
11	Importance of Strategic Knowledge in the Implementation of Industrial Software Development Processes in University Environments: Some Explorations. DEStech Transactions on Environment Energy and Earth Science, 2017, , .	0.0	0
12	EVALUATION OF PROJECT-BASED LEARNING AT THE FACULTY OF ENGINEERING OF THE "CORPORACI3N UNIVERSITARIA AMERICANA", 2016, , .		0
13	Mediaci3n did3ctica de la herramienta GeoGebra en el concepto de perAmetro: Estudio de caso. Oratores, 0, , 45-57.	0.0	0