

Yani Rahmawati

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1865337/publications.pdf>

Version: 2024-02-01

39
papers

388
citations

1040056

9
h-index

794594

19
g-index

40
all docs

40
docs citations

40
times ranked

181
citing authors

#	ARTICLE	IF	CITATIONS
1	BIM benefits and its influence on the BIM implementation in Malaysia. <i>Ain Shams Engineering Journal</i> , 2020, 11, 1013-1019.	6.1	153
2	The level of Building Information Modelling (BIM) Implementation in Malaysia. <i>Ain Shams Engineering Journal</i> , 2021, 12, 455-463.	6.1	69
3	An Empirical Model for Successful Collaborative Design Towards Sustainable Project Development. <i>Journal of Sustainable Development</i> , 2014, 7, .	0.3	16
4	Theoretical Framework of Collaborative Design Issues. <i>Jurnal Teknologi (Sciences and Engineering)</i> , 2014, 70, .	0.4	14
5	Bibliographic analysis of BIM Success Factors and Other BIM Literatures using Vosviewer: A Theoretical Mapping and Discussion. <i>Journal of Physics: Conference Series</i> , 2020, 1529, 042105.	0.4	14
6	BIM and E-Negotiation Practices in AEC Consulting Businesses. <i>Sustainability</i> , 2019, 11, 1911.	3.2	12
7	Review of Industrialized Buildings Experience in Malaysia: An Example of a Developing Country. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021, 682, 012003.	0.3	11
8	A Conceptual Model of Agreement Options for Value-based Group Decision on Value Management. <i>Jurnal Teknologi (Sciences and Engineering)</i> , 2014, 70, .	0.4	10
9	A decision-making model for supporting selection of green building materials. <i>International Journal of Construction Management</i> , 0, , 1-12.	3.2	9
10	Model Ownership and Intellectual Property Rights for Collaborative Sustainability on Building Information Modeling. <i>Buildings</i> , 2021, 11, 346.	3.1	9
11	Key Success Factors of Implementing Green Procurement in Public Construction Projects in Malaysia. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 498, 012098.	0.3	8
12	Environmental Enhancement through High-Rise Building Refurbishment. <i>Sustainability</i> , 2020, 12, 9350.	3.2	7
13	Establishing the Level of BIM implementation â€œ A Case Study in Melaka, Malaysia. <i>IOP Conference Series: Materials Science and Engineering</i> , 2019, 601, 012024.	0.6	6
14	Knowledge and protocol on collaborative design selection. , 2014, , .		5
15	Value-Based Decision to Redevelop Transportation Facilities: A Case Study of an Abandoned Airport. <i>Sustainability</i> , 2021, 13, 4959.	3.2	5
16	Agreement options for negotiation on material location decision of housing development. <i>Construction Innovation</i> , 2020, 20, 209-222.	2.7	4
17	Challenges of implementing green procurement in public construction projects in Malaysia. <i>IOP Conference Series: Materials Science and Engineering</i> , 2020, 849, 012047.	0.6	4
18	DEVELOPMENT OF URBAN MARKET SPATIAL FOR HIGHEST AND BEST USE OF LAND PRODUCTIVITY AND SUSTAINABILITY. <i>Planning Malaysia</i> , 2018, 16, .	0.2	4

#	ARTICLE	IF	CITATIONS
19	A framework of knowledge management for successful group decision in design process. , 2014, , .		3
20	Media support for elicitation in virtual multidisciplinary design. , 2015, , .		3
21	Factors of Design Errors in Construction Project (A Review). IPTEK Journal of Proceedings Series, 2017, 3, .	0.0	3
22	Automated negotiation for non-producing management decision. , 2015, , .		2
23	Critical success factors of collaborative approach in delivering sustainable construction. MATEC Web of Conferences, 2019, 270, 05003.	0.2	2
24	Research on real estate investment trust (REIT) as real estate financing for developers: a methodology review of previous study. IOP Conference Series: Materials Science and Engineering, 2020, 930, 012015.	0.6	2
25	Developing the Green Building Materials Selection Criteria for Sustainable Building Projects. International Journal on Advanced Science, Engineering and Information Technology, 2021, 11, 2112.	0.4	2
26	A Value-Based Decision-Making Model for Selecting Sustainable Materials for Buildings. International Journal on Advanced Science, Engineering and Information Technology, 2021, 11, 2279.	0.4	2
27	The influence of knowledge management to integrated design. , 2014, , .		1
28	Value-based decision for highest and best use. , 2017, , .		1
29	Collaborative Decision Model on Stockpile Material of a Traditional Market Infrastructure using Value-Based HBU. IOP Conference Series: Materials Science and Engineering, 2017, 267, 012024.	0.6	1
30	A Concept of Value and Sustainable Performance On Affordable High-Rise Residential Decision. MATEC Web of Conferences, 2018, 203, 02013.	0.2	1
31	A Literature Review of Methods in Research on Green Building Cost Analysis. IOP Conference Series: Materials Science and Engineering, 2020, 930, 012014.	0.6	1
32	Collaborative Decision for Building Energy System on Traditional Markets in Urban Areas. IPTEK Journal of Proceedings Series, 2017, 3, .	0.0	1
33	Review of Previous Research Methods in Evaluating BIM Investments in the AEC Industry. Lecture Notes in Civil Engineering, 2022, , 1273-1286.	0.4	1
34	Enhancing Studentsâ€™ Competency and Learning Experience in Structural Engineering through Collaborative Building Design Practices. Buildings, 2022, 12, 501.	3.1	1
35	Land Productivity Of A Traditional Market In Urban Area. MATEC Web of Conferences, 2019, 266, 06009.	0.2	0
36	Challenges of Implementing Green Procurement in Public Construction Projects in Malaysia. IOP Conference Series: Earth and Environmental Science, 2020, 498, 012097.	0.3	0

#	ARTICLE	IF	CITATIONS
37	Sustainability Criteria for Green Building Material Selection in the Malaysian Construction Industry. Lecture Notes in Civil Engineering, 2021, , 693-700.	0.4	0
38	A Review on Maximum Productivity of Land Use in Urban Project Development. IPTEK Journal of Proceedings Series, 2017, 3, .	0.0	0
39	Conceptual Framework Of Intellectual Capital Influences To Corporate Efficiency. IPTEK Journal of Proceedings Series, 2018, .	0.0	0