

P Wayan Ay Arta Suyasa

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

36
citations

2258059

3
h-index

1872680

6
g-index

12
all docs

12
docs citations

12
times ranked

5
citing authors

#	ARTICLE	IF	CITATIONS
1	An innovative model as evaluation model for information technology-based learning at ICT vocational schools. Heliyon, 2021, 7, e06347.	3.2	14
2	Simulation of TOPSIS calculation in Discrepancy-Tat Twam Asi evaluation model. Register: Jurnal Ilmiah Teknologi Sistem Informasi, 2021, 7, 136.	1.1	0
3	Design of Tat Twam Asi-Discrepancy Evaluation Model Based on TOPSIS in Determining the Improvement Priority Aspect. Emerging Science Journal, 2021, 5, 392-404.	3.7	0
4	Development of material contents and online assessment based on the SEVIMA EdLink platform for online learning of program evaluation subject during Covid-19 pandemic in Indonesia. Journal of Technology and Science Education, 2021, 11, 498.	1.2	0
5	Utilization of Alkin-WP-Based Digital Library Evaluation Software as Evaluation Tool of Digital Library Effectiveness. Emerging Science Journal, 2021, 5, 731-746.	3.7	0
6	PROFIL EFEKTIVITAS PLATFORM BLENDED LEARNING BERBASIS TKP-KELASE PADA PEMBELAJARAN MATEMATIKA. Sebatik, 2021, 25, 715-722.	0.2	1
7	Modification of CSE-UCLA and Discrepancy as a New Evaluation Model in Education. Emerging Science Journal, 2021, 5, 929-942.	3.7	1
8	Development of E-Learning Content Based on Kelase-Tat Twam Asi in Supporting Learning During the Covid-19 Pandemic. , 2020, , .		1
9	Digital Library Evaluation Application Based on Combination of CSE-UCLA with Weighted Product. Journal of Engineering and Applied Sciences, 2019, 14, 1318-1330.	0.2	4
10	Physical design development for evaluate digital library application based on modified CSE-UCLA with weighted product. MATEC Web of Conferences, 2018, 197, 15003.	0.2	2
11	Pengembangan Media Pembelajaran Berbasis Web Untuk Matakuliah Kurikulum dan Pengajaran di Jurusan Pendidikan Teknik Informatika Universitas Pendidikan Ganesha. Jurnal Nasional Pendidikan Teknik Informatika (JANAPATI), 2016, 5, 149.	0.1	13