

# Abdur Rohim Boy Berawi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7835174/publications.pdf>

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16  
papers

89  
citations

1684188

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1372567

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g-index

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all docs

16  
docs citations

16  
times ranked

44  
citing authors

#	ARTICLE	IF	CITATIONS
1	Accelerating Nation Competitiveness Through Economic Corridor Development: Indonesia Masterplan Revisited. <i>Communications in Computer and Information Science</i> , 2020, , 77-100.	0.5	0
2	Stakeholders' perspectives on green building rating: A case study in Indonesia. <i>Heliyon</i> , 2019, 5, e01328.	3.2	33
3	Improving toll road feasibility: Route development and cost estimation. <i>AIP Conference Proceedings</i> , 2018, , .	0.4	0
4	Forecasting the Land Value around Commuter Rail Stations using Hedonic Price Modeling. <i>International Journal of Technology</i> , 2018, 9, 1329.	0.8	9
5	Improving building performance using smart building concept: Benefit cost ratio comparison. <i>AIP Conference Proceedings</i> , 2017, , .	0.4	14
6	Modeling track access charge to enhance railway industry performance. <i>AIP Conference Proceedings</i> , 2017, , .	0.4	1
7	Track access charge for Indonesian railways using full cost method: improving industry competitiveness. <i>MATEC Web of Conferences</i> , 2017, 101, 05002.	0.2	1
8	A Benchmark Study for Indonesia's High Speed Train Considering Technology Selection. <i>Advanced Science Letters</i> , 2017, 23, 6343-6346.	0.2	4
9	Increasing Added Value for the New City of Walini Through Infrastructure Project Development. <i>International Journal of Technology</i> , 2017, 8, 1141.	0.8	2
10	Towards Self-sufficient Demand in 2030: Analysis of Life-cycle Cost for Indonesian Energy Infrastructure. <i>International Journal of Technology</i> , 2016, 7, 1444.	0.8	10
11	Development of the Soekarno-Hatta International Airport Rail Link Project Using the Value Engineering Method: Creating Value for Money. <i>Makara Journal of Technology</i> , 2015, 18, 109.	0.3	0
12	Forecasting Demand on Mega Infrastructure Projects: Increasing Financial Feasibility. <i>International Journal of Technology</i> , 2015, 6, 73.	0.8	13
13	Feasibility Analysis of Trans-Sumatera Toll Road using Value Engineering Method. <i>International Journal of Technology</i> , 2015, 6, 388.	0.8	2
14	Development of the Soekarno-Hatta International Airport Rail Link Project Using the Value Engineering Method: Creating Value for Money. <i>Makara Journal of Technology</i> , 2015, 18, 109.	0.3	0
15	FINANCIAL FEASIBILITY OF THE SUNDA STRAIT BRIDGE CONCEPTUAL DESIGN USING THE VALUE ENGINEERING METHOD. <i>Proceedings of International Structural Engineering and Construction</i> , 2014, 1, .	0.1	0
16	LIFE-CYCLE COST ANALYSIS OF SOEKARNO-HATTA INTERNATIONAL AIRPORT RAIL LINK (SHIARL) USING VALUE-ENGINEERING METHOD. <i>Proceedings of International Structural Engineering and Construction</i> , 2014, 1, .	0.1	0