

Mochammad Rusli

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3487635/publications.pdf>

Version: 2024-02-01

10
papers

10
citations

2682572

2
h-index

2917675

2
g-index

10
all docs

10
docs citations

10
times ranked

13
citing authors

#	ARTICLE	IF	CITATIONS
1	Interpolation algorithm in designing of feed-forward robust precision control motion. IOP Conference Series: Materials Science and Engineering, 2021, 1034, 012009.	0.6	0
2	Synthesis-Algorithm Of Bang-bang Controller With Delayed Feedback On Temperature Controlled Systems. , 2020, , .		1
3	VRLA battery state of health estimation based on charging time. Telkomnika (Telecommunication) Tj ETQq1 1 0.784314 rgBT ₅ /Overload	0.8	5
4	Investigation of cogging forces using reluctance circuits equivalent approximation in a ladder secondary single-sided linear induction motor. Eastern-European Journal of Enterprise Technologies, 2019, 2, 23-35.	0.5	0
5	Modified Loop Shaping Algorithm in Designing 2-DOF Controller of a Ladder-Secondary Double-Sided Linear Induction Motors. International Journal of Advanced Trends in Computer Science and Engineering, 2019, 8, 536-542.	0.2	0
6	Flux Density Distribution and Cogging Action Using Reluctance Network Equivalent in Simple Magnetic Circuit with the Air Gap. , 2018, , .		0
7	Symmetrical Optimum on 2DOF Cascaded-PI for A Position Control Using A Ladder-Secondary Double-Sided Linear Induction Motor (DSLIM). , 2018, , .		0
8	Study of Cogging Forces in A Ladder-secondary Double-sided Linear Induction Motor (DSLIM) for Asymmetry Primary Placement. , 2018, , .		0
9	Magnetical Effects of the Non-Symmetrical Placement on Moving Parts of a Ladder-Secondary Double-Sided Linear Induction Motor. Advanced Science Letters, 2018, 24, 722-726.	0.2	0
10	Design, Manufacture and Finite Element Analysis of a Small-Scale Ladder-Secondary Double-Sided Linear Induction Motor. Advanced Science Letters, 2017, 23, 4371-4377.	0.2	4