

Jozef Duda

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Wybrane metody modelowania, identyfikacji i sterowania systemów dynamicznych. , 2022, , 69-79.		0
2	Parametric Optimization of a Second Order Time Delay System with a PID-Controller. , 2021, , .		0
3	Parametric optimization of a Second Order Time Delay System with a PI-Controller. , 2020, , .		2
4	Parametric Optimization of a Second Order Time Delay System with a PD-Controller. , 2019, , .		2
5	Parametric optimization of a second order time delay system with a P-controller. , 2018, , .		3
6	Lyapunov matrices approach to the parametric optimization of a neutral system with two delays. Mathematics and Computers in Simulation, 2017, 136, 22-35.	4.4	3
7	A Lyapunov functional for a system with both lumped and distributed delay. Archives of Control Sciences, 2017, 27, 527-540.	1.7	1
8	Lyapunov Matrices Approach to the Parametric Optimization of Time Delay System with PID Controller. Advances in Intelligent Systems and Computing, 2017, , 89-97.	0.6	3
9	Lyapunov matrices approach to the parametric optimization of a time delay system with a PD controller. , 2016, , .		5
10	Lyapunov matrices approach to the parametric optimization of a neutral system. Archives of Control Sciences, 2016, 26, 81-93.	1.7	6
11	Lyapunov matrices approach to the parametric optimization of a time delay system with a PI controller. , 2016, , .		7
12	A Lyapunov functional for a neutral system with a distributed time delay. Mathematics and Computers in Simulation, 2016, 119, 171-181.	4.4	7
13	Lyapunov Matrices Approach to the Parametric Optimization of a System with Two Delays. Archives of Control Sciences, 2016, 26, 367-381.	1.7	2
14	Lyapunov matrices approach to the parametric optimization of time-delay systems. Archives of Control Sciences, 2015, 25, 279-288.	1.7	10
15	Parametric optimization of a neutral system with two delays and PD-controller. Archives of Control Sciences, 2013, 23, 131-143.	1.7	3
16	A Lyapunov functional for a system with a time-varying delay. International Journal of Applied Mathematics and Computer Science, 2012, 22, 327-337.	1.5	11
17	Parametric optimization of neutral linear system with two delays with P-controller. Archives of Control Sciences, 2011, 21, 363-372.	1.7	3
18	Lyapunov functional for a linear system with two delays both retarded and neutral type. Archives of Control Sciences, 2010, 20, .	1.7	5