

DD»D<sub>μ</sub>D°ÑD°D<sup>1/2</sup>D'Ñ€ D'D<sup>3/4</sup>Ñ€D<sup>3</sup>ÑD»Ñ

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6061213/publications.pdf>

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14  
papers

44  
citations

3311381

1  
h-index

3475538

1  
g-index

14  
all docs

14  
docs citations

14  
times ranked

10  
citing authors

#	ARTICLE	IF	CITATIONS
1	Noise Immunity of Data Transfer Channels in Cooperative Observation Systems: Comparative Analysis. , 2018, , .		17
2	Optimization of Data Transfer in Cooperative Surveillance Systems. , 2018, , .		17
3	Optimization of the Quality of Information Support for Consumers of Cooperative Surveillance Systems. Lecture Notes on Data Engineering and Communications Technologies, 2021, , 133-155.	0.7	10
4	Solving Electrodynamics Problems in Time-Varying Media: Different Approaches Based on the Integral Equation. Telecommunications and Radio Engineering (English Translation of Elektrosvyaz and) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 61		10
5	Determination of the Velocity of a Meteor Body by Using Simulation Techniques. Telecommunications and Radio Engineering (English Translation of Elektrosvyaz and Radiotekhnika), 1998, 52, 101-104.	0.4	0
6	Approaches Half Band Filter Realization for Means FPGA. , 2019, , .		0
7	How to Use Equipment to Measure the Analog Signal by Means of FPGA System. , 2019, , .		0
8	SPECIAL FEATURES OF THE EDUCATIONAL COMPONENT DESIGN OF DEVICES ON MICROCONTROLLERS AND FPGA. , 2020, , .		0
9	TEACHING MICROCONTROLLERS AND FPGAS IN QUARANTINE FROM CORONAVIRUS: CHALLENGES AND PROSPECTS. , 2020, , .		0
10	NEURON NETWORKS DESIGN IN MATLAB AND VIVADO. , 2021, , .		0
11	FEATURES OF THE DESIGN OF A TELEMEDICINE COMPLEX OF A WIDE PROFILE BASED ON FPGA. , 2021, , .		0
12	DESIGNING THE STRUCTURE OF A GENERAL-PURPOSE TELEMEDICINE COMPLEX. , 2021, , .		0
13	ASPECTS OF QUALITY ASSURANCE OF THE EDUCATIONAL PROCESS OF HIGHER TECHNICAL EDUCATION. , 2021, , .		0
14	Estimation of the relative throughput of requesting airspace surveillance systems. Radiotekhnika, 2022, , 28-37.	0.1	0