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## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3699229/publications.pdf>

Version: 2024-02-01

13  
papers

72  
citations

2682572

2  
h-index

2053705

5  
g-index

14  
all docs

14  
docs citations

14  
times ranked

38  
citing authors

#	ARTICLE	IF	CITATIONS
1	Examination of thermophysical characteristics of food products. Animal Science and Food Technology, 2021, 12, 18-35.	0.1	1
2	ANALYSIS OF THE EXISTING METHODS AND SPECIFIC FEATURES OF DRYING SHIITAKE MUSHROOMS. HarĀeva Nauka Ā TehnologĀĀĈ, 2021, 15, .	0.2	1
3	Heat Exchange Simulation Of The Method And Portable Device For Measuring The Emissivity. , 2020, , .		0
4	Information-Measuring Technologies in the Metrological Support of Thermal Conductivity Determination by Heat Flow Meter Apparatus. Studies in Systems, Decision and Control, 2020, , 217-230.	1.0	6
5	The Heat Exchange Simulation In The Device For Measuring The Emissivity Of Coatings And Material Surfaces. , 2019, , .		6
6	The Synchronous Thermal Analysis Cyber-Physical System for the Wet Materials Properties Study. , 2019, , .		1
7	Methods and Hardware for Diagnosing Thermal Power Equipment Based on Smart Grid Technology. Advances in Intelligent Systems and Computing, 2019, , 476-489.	0.6	29
8	Means of quality control of biofuels, their production and combustion. , 2019, , 126-140.		1
9	Д"ДžД;Д;Д†Д"Д—Д•ДДД" ДĈД•ДŸД,ДžДД†Д—Д"Д§ДД"ДŸ ДŸДДДД§ДĈД•ДД"Д;ДĈД"Дš ДДžДДœДĚД'ДД,Д—ДДžДД"Дž ДДžД—Д§Д		
10	Development of an Intelligent System for Diagnosing the Technical Condition of the Heat Power Equipment. , 2018, , .		24
11	Д—ДД;ДžД'Д" Д'Д"ДœД†ДД®Д'ДДДД" ДДД"Д†ДД   Д†Д™ДДžД"Дž ДĈД•ДŸД,ДžДД'ДœД†ДДĚ ДĈД•Д†ДД;ДžДДДД   Д†ДĈ. World S		
12	Non-identity compensation of heat transfer conditions of differential calorimeter measuring cells during evaporation heat study. Information Systems Mechanics and Control, 2017, .	0.1	0
13	RESEARCH OF THERMAL CHARACTERISTICS OF WILLOW SHOOTS BY DEVICT OF SYNCHRONOUS THERMAL ANALYSIS. Promyshlennaya Teplotekhnika, 2015, 37, 77-84.	0.2	1