

# Vladimir N Bohomaz

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/437115/publications.pdf>

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10  
papers

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2258059

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2272923

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#	ARTICLE	IF	CITATIONS
1	Mathematical and s-models of cargo oscillations during movement of bridge crane. Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu, 2019, , 108-115.	0.7	4
2	EFFECT OF RESISTANCE TO ROLLING ON THE DYNAMICS OF THE LIFTING MECHANISMS OF THE TRANSPORTING MAC. Nauka Ta Progres Transportu, 2018, .	0.1	1
3	Concept of determining the friction stir welding mode. Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu, 2018, , 99-105.	0.7	2
4	ANALYSIS OF INFLUENCE OF DESIGN CHARACTERISTICS OF INCLINED BUCKET ELEVATOR ON THE POWER OF ITS DRIVE. Nauka Ta Progres Transportu, 2017, .	0.1	1
5	QUALITATIVE ANALYSIS OF DEPENDENCE OF DRIVE POWER HORIZONTAL-INCLINED BELT CONVEYOR ON ITS INITIAL PARAMETERS. Nauka Ta Progres Transportu, 2017, , 143-155.	0.1	1
6	THE RELATIONSHIP BETWEEN STIFFNESS LOSSES AND LOSSES IN BEARINGS OF ROPE BLOCKS. Nauka Ta Progres Transportu, 2017, , 71-79.	0.1	0
7	RESEARCH OF DEPENDENCE OF BELT CONVEYER DRIVE POWER ON ITS DESIGN PARAMETERS. Nauka Ta Progres Transportu, 2016, , 131-146.	0.1	3
8	RESEARCH OF INFLUENCING OF PROJECT DISCRPTIONS OF ELEVATOR ON PARAMETERS OF ITS DRIVE. Nauka Ta Progres Transportu, 2015, , 189-206.	0.1	4
9	INFLUENCE ANALYSES OF DESIGNED CHARACTERISTICS OF THE ELEVATOR TO THE PARAMETERS OF ITS DRIVE. Nauka Ta Progres Transportu, 2015, , 162-175.	0.1	3
10	METHOD OF THE DRIVE POWER DETERMINATION OF THE MECHANISMS OF THE BRIDGE CRANE MOVEMENT CONSIDERING THE ROLLING FRICTION. Nauka Ta Progres Transportu, 2015, .	0.1	2