## Alexey D Yashunsky

## List of Publications by Year in descending order

Source: https:/|exaly.com/author-pdf/3974660/publications.pdf
Version: 2024-02-01

|  | $\begin{gathered} 47 \\ \text { citations } \end{gathered}$ |  | ${ }^{1720034}$ |
| :---: | :---: | :---: | :---: |
| $\begin{gathered} 30 \\ \text { papers } \end{gathered}$ |  | $\begin{gathered} 3 \\ \text { h-index } \end{gathered}$ | $\begin{gathered} 7 \\ \mathrm{~g} \text {-index } \end{gathered}$ |
|  |  |  |  |
| $\begin{gathered} 33 \\ \text { all docs } \end{gathered}$ | 33 | 33 | 10 |
|  | docs citations | times ranked | citing authors |

Convex algebras of probability distributions induced by finite associative rings. Discrete Mathematics

7 On Necessary Conditions of Probability Limit Theorems in Finite Algebras. Doklady Mathematics, 2020,
11 Algebras of Bernoulli Distributions with a Single Limit Point. Moscow University Mathematics Bulletin, 2019, 74, 135-140.
0.23

12 Finite algebras of Bernoulli distributions. Discrete Mathematics and Applications, 2019, 29, 267-276.
0.2

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13 Limit Points of Bernoulli Distribution Algebras Induced by Boolean Functions. Lobachevskii Journal of
Mathematics, 2019, 40, 1423-1432.
0.9
0
```

14 A population self-census: social network data. , 2019, , .
0

> Algebras of Probability Distributions on Finite Sets. Proceedings of the Steklov Institute of Mathematics, 2018, 301, 304-318.
$0.3 \quad 5$

| 21 | Convex polyhedra of distributions preserved by operations over a finite field. Moscow University Mathematics Bulletin, 2017, 72, 165-168. | 0.2 | 2 |
| :---: | :---: | :---: | :---: |
| 22 | Finite systems of operations for discrete probability distributions approximation. Keldysh Institute Preprints, 2017, , 1-7. | 0.2 | 0 |
| 23 | Bernoulli distribution transformations by Boolean functions from closed classes. Keldysh Institute Preprints, 2016, , 1-23. | 0.2 | 1 |
| 24 | Approximation of probability distributions by k-valued logic functions. Keldysh Institute Preprints, 2016, , 1-7. | 0.2 | 0 |
| 25 | Bernoulli distribution transformations by Boolean functions from closed classes. Keldysh Institute Preprints, 2016, , 1-22. | 0.2 | 0 |

26 On convex polytopes of distributions preserved by finite field operations. Keldysh Institute Preprints,

On convex polytopes of distributions preserved by finite field operations. Keldysh Institute Preprints,

On read-once transformations of random variables over finite fields. Discrete Mathematics and Applications, 2015, 25, .

