

# Приложение 1

## Публикации автора по теме диссертации

- [1] **Drozdov D., Samuel M., Tetenov A.**, On deformation of polygonal dendrites preserving the intersection graph // The Art of Discrete and Applied Mathematics. 2021. Т. 4. № 2. С. 1–21.  
URL: <https://adam-journal.eu/index.php/ADAM/article/view/1375>  
DOI: 10.26493/2590-9770.1375.12a
- [2] **Drozdov D., Samuel M., Tetenov A.**, On  $\delta$ -deformations of Polygonal Dendrites // Topological Dynamics and Topological Data Analysis. : Springer Singapore, 2021. С. 147–164.  
URL: [https://link.springer.com/chapter/10.1007/978-981-16-0174-3\\_11](https://link.springer.com/chapter/10.1007/978-981-16-0174-3_11)  
DOI: 10.1007/978-981-16-0174-3\_11
- [3] **Drozdov D. A., Tetenov A. V.**, On the dendrite property of fractal cubes // Advances in the Theory of Nonlinear Analysis and Its Application. 2024. Т. 8. № 1. С. 73–80.  
URL: <https://atnaea.org/index.php/journal/article/view/375>  
DOI: 10.17762/atnaa.v8.i1.375
- [4] **Drozdov D., Tetenov A.**, On fractal squares possessing finite intersection property // Bulletin of National University of Uzbekistan: Mathematics and Natural Sciences. 2022. Т. 5. № 3. С. 164–181.  
URL: <https://bulletin.nuu.uz/journal/vol5/iss3/4/>  
DOI: 10.56017/2181-1318.1229
- [5] **Drozdov D., Tetenov A.**, On the classification of fractal square dendrites // Advances in the Theory of Nonlinear Analysis and Its Application. 2023. Т. 7. № 3. С. 19–96.  
URL: <https://atnaea.org/index.php/journal/article/view/276>  
DOI: 10.17762/atnaa.v7.i3.276
- [6] **Ваулин Д. А., Дроздов Д. А., Тетенев А. В.**, О связанных компонентах фрактальных кубов // Труды Института математики и механики УрО РАН. 2020. Т. 26. № 2. С. 98–107.  
URL: <http://journal.imm.uran.ru/2020-v.26-2-pp.98-107>  
DOI: 10.21538/0134-4889-2020-26-2-98-107