

# Figen Å-ke

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5382718/publications.pdf>

Version: 2024-02-01

12  
papers

13  
citations

2682572

2  
h-index

2550090

3  
g-index

12  
all docs

12  
docs citations

12  
times ranked

3  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | About quasi-cyclic codes over finite fields. AIP Conference Proceedings, 2018, , .  | 0.4 | 1         |
| 2  | Extensions of Hadamard Codes Defined on Rings. ITM Web of Conferences, 2018, 22, 01046.   | 0.5 | 1         |
| 3  | On Gray Images of Constacyclic Codes. ITM Web of Conferences, 2018, 22, 01047.  | 0.5 | 0         |
| 4  | On codes written by matrices lexicographically ordered. AIP Conference Proceedings, 2018, , .   | 0.4 | 1         |
| 5  | Codes Defined via Especial Matrices over the Ring and Hadamard Codes. Mathematical Sciences and Applications E-Notes, 2017, 5, 93-98.               | 0.8 | 2         |
| 6  | A Relation between Hadamard Codes and Some Special Codes over $F_2+uF_2$ . Applied Mathematics and Information Sciences, 2016, 10, 701-704.         | 0.5 | 3         |
| 7  | On Some Special Codes Over $F_3 + vF_3 + uF_3 + u^2F_3$ . Mathematical Sciences and Applications E-Notes, 2016, 4, 40-44.                           | 0.8 | 3         |
| 8  | On the residual algebraic free extension of a valuation on $k$ to $k(x)$ . Filomat, 2016, 30, 1077-1080.  | 0.5 | 0         |
| 9  | On residual algebraic torsion extensions of a valuation of a field $K$ to $K(x_1, \dots, x_n)$ . Fixed Point Theory and Applications, 2013, 2013, . | 1.1 | 0         |
| 10 | A residual transcendental extension of a valuation on $K$ to $K(x_1, \dots, x_n)$ . Applied Mathematics and Computation, 2011, 218, 956-958.        | 2.2 | 1         |
| 11 | On Extensions of Valuations with given Residue Field and Value Group. Mathematika, 2009, 55, 191-197.   | 0.5 | 1         |
| 12 | On the automorphisms of generalized algebraic geometry codes. Designs, Codes, and Cryptography, 0, , 1.   | 1.6 | 0         |