

Shelza

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3875942/publications.pdf>

Version: 2024-02-01

9
papers

175
citations

1478505

6
h-index

1588992

8
g-index

10
all docs

10
docs citations

10
times ranked

141
citing authors

| # | ARTICLE | IF | CITATIONS |
|---|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 1 | Cosine Transformed Chaos Function and Block Scrambling-Based Image Encryption. Advances in Computational Intelligence and Robotics Book Series, 2021, , 121-138. | 0.4 | 1 |
| 2 | An Improved Approach for Multiple Image Encryption Using Alternate Multidimensional Chaos and Lorenz Attractor. Advances in Computational Intelligence and Robotics Book Series, 2021, , 139-156. | 0.4 | 5 |
| 3 | A Pareto-optimal evolutionary approach of image encryption using coupled map lattice and DNA. Neural Computing and Applications, 2020, 32, 11859-11873. | 5.6 | 24 |
| 4 | Differential evolution optimization of intertwining logistic map-DNA based image encryption technique. Journal of Ambient Intelligence and Humanized Computing, 2020, 11, 3771-3786. | 4.9 | 36 |
| 5 | A synchronous intertwining logistic map-DNA approach for color image encryption. Journal of Ambient Intelligence and Humanized Computing, 2019, 10, 2277-2290. | 4.9 | 40 |
| 6 | A novel approach to encrypt multiple images using multiple chaotic maps and chaotic discrete fractional random transform. Journal of Ambient Intelligence and Humanized Computing, 2019, 10, 3519-3531. | 4.9 | 32 |
| 7 | A Bi-objective Genetic Algorithm Optimization of Chaos-DNA Based Hybrid Approach. Journal of Intelligent Systems, 2019, 28, 333-346. | 1.6 | 13 |
| 8 | Color Image Encryption using Synchronous CML-DNA and Weighted Bi-objective Genetic Algorithm. , 2019, , . | | 9 |
| 9 | An implementation and performance evaluation of an improved chaotic image encryption approach. , 2016, , . | | 2 |