

# Eko Hari Rachmawanto

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/485220/publications.pdf>

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20  
papers

145  
citations

2258059

3  
h-index

1872680

6  
g-index

20  
all docs

20  
docs citations

20  
times ranked

66  
citing authors

#	ARTICLE	IF	CITATIONS
1	Hybrid method using HWT-DCT for image watermarking. , 2017, , .		28
2	Hybrid method using 3-DES, DWT and LSB for secure image steganography algorithm. , 2017, , .		24
3	A Good Performance OTP Encryption Image based on DCT-DWT Steganography. Telkomnika (Telecommunication Computing Electronics and Control), 2017, 15, 1982.	0.8	23
4	Fast and efficient image watermarking algorithm using discrete tchebichef transform. , 2017, , .		22
5	Non-blind RGB image watermarking technique using 2-level discrete wavelet transform and singular value decomposition. , 2018, , .		9
6	A Robust Non-Blind Image Watermarking Method Using 2-Level HWT-DCT. , 2018, , .		7
7	GOOD PERFORMANCE IMAGES ENCRYPTION USING SELECTIVE BIT T-DES ON INVERTED LSB STEGANOGRAPHY. Jurnal Ilmu Komputer Dan Informasi, 2019, 12, 41.	0.3	6
8	Impact Analysis for Securing Image Data using Hybrid SLT and DCT. International Journal of Future Computer and Communication, 2012, , 309-311.	1.3	6
9	A robust image watermarking using hybrid DCT and SLT. , 2016, , .		5
10	Image Watermarking using Triple Transform (DCT- DWT-SVD) to Improve Copyright Protection Performance. , 2018, , .		5
11	Secure Reversible Data Hiding in the Medical Image using Histogram Shifting and RC4 Encryption. , 2019, , .		3
12	Message Concealment and Encryption Technique in Digital Image with Combination of LSB and RSA Methods. Jurnal Teknologi Dan Sistem Komputer, 2018, 6, 37-43.	0.3	3
13	Flipping the Message Bits to Increase Imperceptibility in the Least Significant Bit Image Steganography. Journal of Physics: Conference Series, 2019, 1201, 012030.	0.4	2
14	Klasifikasi Jeruk Nipis Terhadap Tingkat Kematangan Buah Berdasarkan Fitur Warna Menggunakan K-Nearest Neighbor. Jurnal Informatika: Jurnal Pengembangan IT, 2019, 4, 1-6.	0.1	2
15	Evaluasi Ekstraksi Fitur GLCM dan LBP Menggunakan Multikernel SVM untuk Klasifikasi Batik. Jurnal RESTI (Rekayasa Sistem Dan Teknologi Informasi), 2021, 5, 1-9.	0.5	0
16	An Enhancement of Data Hiding Imperceptibility using Slantlet Transform (SLT). Kinetik, 0, , 87-98.	0.1	0
17	Optimasi Keamanan Watermarking pada Daubechies Transform Berbasis Arnold Cat Map. Jurnal Informatika: Jurnal Pengembangan IT, 2019, 4, 31-37.	0.1	0
18	DWT-SVD Combination Method for Copyrights Protection. Scientific Journal of Informatics, 2020, 7, 113-124.	0.7	0

#	ARTICLE	IF	CITATIONS
19	UJI IMPLEMENTASI ALGORITMA VIOLA-JONES DALAM PENGENALAN WAJAH. <i>Dinamik</i> , 2020, 25, 68-76.	0.4	0
20	EKSTRAKSI FITUR WARNA DAN GLCM PADA ALGORITMA KNN UNTUK KLASIFIKASI KEMATANGAN RAMBUTAN. <i>Jurnal Informatika Polinema</i> , 2022, 8, 63-68.	0.1	0