

Pauline Puteaux

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3945177/publications.pdf>

Version: 2024-02-01

17
papers

502
citations

1478505

6
h-index

1474206

9
g-index

20
all docs

20
docs citations

20
times ranked

257
citing authors

#	ARTICLE	IF	CITATIONS
1	An Efficient MSB Prediction-Based Method for High-Capacity Reversible Data Hiding in Encrypted Images. IEEE Transactions on Information Forensics and Security, 2018, 13, 1670-1681.	6.9	268
2	A Recursive Reversible Data Hiding in Encrypted Images Method With a Very High Payload. IEEE Transactions on Multimedia, 2021, 23, 636-650.	7.2	63
3	A survey of reversible data hiding in encrypted images " The first 12 years. Journal of Visual Communication and Image Representation, 2021, 77, 103085.	2.8	35
4	Recompression of JPEG Crypto-Compressed Images Without a Key. IEEE Transactions on Circuits and Systems for Video Technology, 2020, 30, 646-660.	8.3	34
5	EPE-based Huge-Capacity Reversible Data Hiding in Encrypted Images. , 2018, , .		25
6	Privacy Protection for Social Media Based on A Hierarchical Secret Image Sharing Scheme. , 2019, , .		14
7	High-capacity data hiding in encrypted images using MSB prediction. , 2016, , .		10
8	CFB-Then-ECB Mode-Based Image Encryption for an Efficient Correction of Noisy Encrypted Images. IEEE Transactions on Circuits and Systems for Video Technology, 2021, 31, 3338-3351.	8.3	9
9	Reversible data hiding in encrypted images based on adaptive local entropy analysis. , 2017, , .		7
10	High-Capacity Reversible Data Hiding in Encrypted Images using MSB Prediction. IS&T International Symposium on Electronic Imaging, 2017, 29, 10-15.	0.4	7
11	Homomorphic Two Tier Reversible Data Hiding In Encrypted 3D Objects. , 2021, , .		7
12	Rebuttal: On the Security of Reversible Data Hiding in Encrypted Images by MSB Prediction. IEEE Transactions on Information Forensics and Security, 2021, 16, 2445-2446.	6.9	7
13	Noisy Encrypted Image Correction based on Shannon Entropy Measurement in Pixel Blocks of Very Small Size. , 2018, , .		6
14	Distortion Function for Emoji Image Steganography. Computers, Materials and Continua, 2019, 59, 943-953.	1.9	5
15	Homomorphic Encryption-Based LSB Substitution for High Capacity Data Hiding in the Encrypted Domain. IEEE Access, 2020, 8, 108655-108663.	4.2	3
16	Image Analysis and Processing in the Encrypted Domain. , 2019, , .		1
17	Localization and Correction of Corrupted Pixel Blocks in Noisy Encrypted Images. , 2020, , .		1