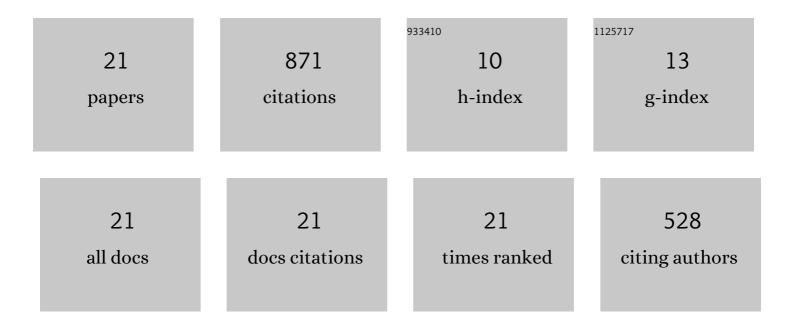
Haodong Li

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7435826/publications.pdf Version: 2024-02-01



HAODONGLI

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Deep Video Inpainting Localization Using Spatial and Temporal Traces. , 2022, , . | | 2 |
| 2 | A distortion model-based pre-screening method for document image tampering localization under recapturing attack. Signal Processing, 2022, 200, 108666. | 3.7 | 3 |
| 3 | Detail-enhanced image inpainting based on discrete wavelet transforms. Signal Processing, 2021, 189, 108278. | 3.7 | 9 |
| 4 | Image Tampering Localization Using a Dense Fully Convolutional Network. IEEE Transactions on Information Forensics and Security, 2021, 16, 2986-2999. | 6.9 | 53 |
| 5 | Image Tampering Localization Using Unified Two-Stream Features Enhanced with Channel and Spatial Attention. Lecture Notes in Computer Science, 2021, , 610-622. | 1.3 | 2 |
| 6 | Image processing operations identification via convolutional neural network. Science China Information Sciences, 2020, 63, 1. | 4.3 | 18 |
| 7 | Identification of deep network generated images using disparities in color components. Signal Processing, 2020, 174, 107616. | 3.7 | 93 |
| 8 | Localization of Deep Inpainting Using High-Pass Fully Convolutional Network. , 2019, , . | | 53 |
| 9 | Improved Audio Steganalytic Feature and Its Applications in Audio Forensics. ACM Transactions on Multimedia Computing, Communications and Applications, 2018, 14, 1-14. | 4.3 | 23 |
| 10 | Identification of Various Image Operations Using Residual-Based Features. IEEE Transactions on Circuits and Systems for Video Technology, 2018, 28, 31-45. | 8.3 | 123 |
| 11 | Can Forensic Detectors Identify GAN Generated Images?. , 2018, , . | | 10 |
| 12 | Image Forgery Localization via Integrating Tampering Possibility Maps. IEEE Transactions on Information Forensics and Security, 2017, 12, 1240-1252. | 6.9 | 75 |
| 13 | Localization of Diffusion-Based Inpainting in Digital Images. IEEE Transactions on Information Forensics and Security, 2017, 12, 3050-3064. | 6.9 | 90 |
| 14 | Audio Steganalysis with Convolutional Neural Network. , 2017, , . | | 29 |
| 15 | Adaptive Audio Steganography Based on Advanced Audio Coding and Syndrome-Trellis Coding. Lecture Notes in Computer Science, 2017, , 177-186. | 1.3 | 16 |
| 16 | Adaptive Steganalysis Based on Embedding Probabilities of Pixels. IEEE Transactions on Information Forensics and Security, 2016, 11, 734-745. | 6.9 | 77 |
| 17 | Anti-forensics of double JPEG compression with the same quantization matrix. Multimedia Tools and Applications, 2015, 74, 6729-6744. | 3.9 | 14 |
| | | | |

18 Adaptive steganalysis against WOW embedding algorithm. , 2014, , .

83

| # | Article | IF | CITATIONS |
|----|---|----|-----------|
| 19 | A universal image forensic strategy based on steganalytic model. , 2014, , . | | 68 |
| 20 | Anti-forensics of JPEG Detectors via Adaptive Quantization Table Replacement. , 2014, , . | | 1 |
| 21 | Countering anti-JPEG compression forensics. , 2012, , . | | 29 |