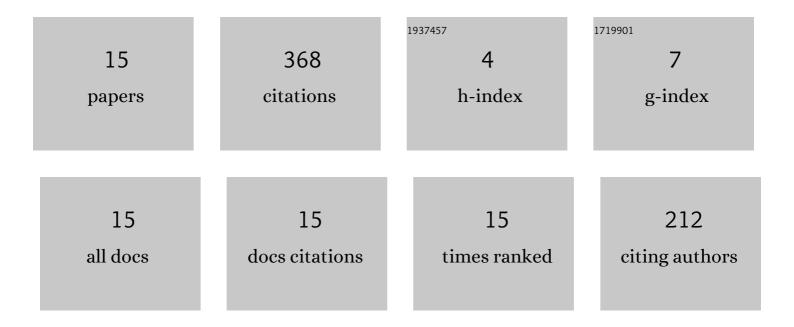
Trung-Nghia Le

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5919192/publications.pdf Version: 2024-02-01



TRUNC-NCHIALE

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Camouflaged Instance Segmentation In-the-Wild: Dataset, Method, and Benchmark Suite. IEEE Transactions on Image Processing, 2022, 31, 287-300. | 6.0 | 14 |
| 2 | Contextual Guided Segmentation Framework for Semi-supervised Video Instance Segmentation. Machine Vision and Applications, 2022, 33, 1. | 1.7 | 0 |
| 3 | MirrorNet: Bio-Inspired Camouflaged Object Segmentation. IEEE Access, 2021, 9, 43290-43300. | 2.6 | 55 |
| 4 | Masked Face Analysis via Multi-Task Deep Learning. Journal of Imaging, 2021, 7, 204. | 1.7 | 4 |
| 5 | Attention R-CNN for Accident Detection. , 2020, , . | | 15 |
| 6 | Anabranch network for camouflaged object segmentation. Computer Vision and Image Understanding, 2019, 184, 45-56. | 3.0 | 192 |
| 7 | Balancing Content and Style with Two-Stream FCNs for Style Transfer. , 2018, , . | | 2 |
| 8 | Video Salient Object Detection Using Spatiotemporal Deep Features. IEEE Transactions on Image Processing, 2018, 27, 5002-5015. | 6.0 | 74 |
| 9 | SpatioTemporal utilization of deep features for video saliency detection. , 2017, , . | | 0 |
| 10 | Contrast Based Hierarchical Spatial-Temporal Saliency for Video. Lecture Notes in Computer Science, 2016, , 734-748. | 1.0 | 4 |
| 11 | Essential keypoints to enhance visual object recognition with saliency-based metrics. , 2014, , . | | 1 |
| 12 | Applying Saliency-Based Region of Interest Detection in Developing a Collaborative Active Learning System with Augmented Reality. Lecture Notes in Computer Science, 2014, , 51-62. | 1.0 | 1 |
| 13 | Applying Virtual Reality for In-Door Jogging. , 2012, , . | | 2 |
| 14 | Applying Fast Planar Object Detection in Multimedia Augmentation for Products with Mobile Devices. , 2012, , . | | 1 |
| 15 | Augmented media for traditional magazines. , 2012, , . | | 3 |