

CITATION REPORT

List of articles citing

A flexible and scalable component-based system architecture for video surveillance as a service, running on infrastructure as a service

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Multimedia Tools and Applications, 2016, 75, 1765-1791.

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|----|--|-----|-----------|
| 18 | Video surveillance as a service cost estimation and pricing model. 2015 , | | 1 |
| 17 | Surveillance Computing. 2017 , 167-184 | | |
| 16 | Social-Sensor Cloud Service for Scene Reconstruction. <i>Lecture Notes in Computer Science</i> , 2017 , 37-52 | 0.9 | 6 |
| 15 | Introduction to Intelligent Surveillance. 2017 , | | 10 |
| 14 | LVFS: A Lightweight Video Storage File System for IP Camera-Based Surveillance Applications. <i>Lecture Notes in Computer Science</i> , 2018 , 189-199 | 0.9 | 1 |
| 13 | A NAT traversal mechanism for cloud video surveillance applications using WebSocket. <i>Multimedia Tools and Applications</i> , 2018 , 77, 25861-25888 | 2.5 | 3 |
| 12 | Workload scheduling for Nokkhum video surveillance as a service. <i>Multimedia Tools and Applications</i> , 2018 , 77, 1363-1389 | 2.5 | 1 |
| 11 | Augmenting DVR Capabilities in IP Surveillance Networks Through NFV. 2019 , | | |
| 10 | A Systematic Review of Intelligence Video Surveillance: Trends, Techniques, Frameworks, and Datasets. <i>IEEE Access</i> , 2019 , 7, 170457-170473 | 3.5 | 23 |
| 9 | Towards a cloud-based automated surveillance system using wireless technologies. <i>Multimedia Systems</i> , 2019 , 25, 535-549 | 2.2 | 4 |
| 8 | Social-Sensor Composition for Tapestry Scenes. <i>IEEE Transactions on Services Computing</i> , 2020 , 1-1 | 4.8 | 4 |
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| 4 | Multi-sensor Surveillance System based on Integrated Video Analytics. <i>IEEE Sensors Journal</i> , 2021 , 1-1 | 4 | 2 |
| 3 | A Fog-Assisted Framework for Intelligent Video Preprocessing in Cloud-based Video Surveillance as a Service. <i>IEEE Transactions on Sustainable Computing</i> , 2022 , 1-1 | 3.5 | |
| 2 | An Aspects Framework for Component-Based Requirements Prediction and Regression Testing. 2022 , 14, 14563 | | 0 |

- 1 Enhancing Robustness Against Component Failures in Intelligent Transportation Systems Through Self-diagnosis Functionality. **2023**, 21-35

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