

### Ieee Paper On Image Steganography

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#### Ieee Paper On Image Steganography

License-plate location in sensor images plays an important role in vehicle identification for automated transport systems (ATS). This paper presents a novel method based on vector quantization (VQ) to ...

#### Vector quantization for license-plate location and image coding

In this paper, a flexible and adaptive block-wise image compression architecture with restoration network is proposed to improve the rate-distortion (R-D) performance of learned image compression. In ...

#### Learned Image Compression using Adaptive Block-wise Encoding and Reconstruction Network

In this work we propose to use Deep Learning to automatically calculate the coordinates of the vertebral corners in sagittal x-rays images of the thoracolumbar spine and, from those landmarks, to ...

#### 2-step deep learning model for landmarks localization in spine radiographs

In order to solve the problem of traditional density algorithm that cluster the large scale data slowly and cannot find cluster centers to adapt taxi track data. The DBSCAN + (density-based spatial ...

#### A rapid density method for taxi passengers hot spot recognition and visualization based on DBSCAN

Army researchers developed a Deepfake detection method that will allow for the creation of state-of-the-art Soldier technology to support mission-essential tasks such as adversarial threat detection ...

#### Breakthrough technology is a game changer for deepfake detection

Data from each combination of transmit and receive elements is digitized and stored where focusing (or image reconstruction ... on through-wall radar won best paper at the 2010 MSS Tri-Services ...

#### Build A Phased-Array Radar In Your Garage That Sees Through Walls

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IEEE Transactions ... paper submitted to IEEE Transactions on Information Theory, currently undergoing review)., 2019 Chao Pan, S. M. Hossein Tabatabaei Yazdi, S Kasra Tabatabaei, Alvaro G. Hernandez, ...

#### CIF: Small: Coding for DNA-Based Storage Systems

The proposed network, implemented using a standard laptop computer (2.5 GHz Intel Core i7), can immediately differentiate between images of healthy ... is published in the IEEE Open Journal ...

### **Proposed network offers a simple, accurate screening tool for systemic sclerosis**

The results of this study were published April 20 in IEEE Transactions on Neural Systems ... engineering at Stanford and senior author of the paper. "Forty percent is huge." For this initial ...

### **Ankle exoskeleton enables faster walking**

It is with profound sadness that Adobe (Nasdaq:ADBE) shares the passing of the company's beloved co-founder, Dr. Charles Geschke. Dr. Geschke passed a ...

### **Adobe Co-Founder Dr. Geschke Passes at 81**

The Institute of Electrical and Electronics Engineers is working on standards (IEEE 802.11bf) for a Wi-Fi Sensing project (SENS) that will enable Wi-Fi devices to constantly sense their surroundings.

### **Wi-Fi in 2025: It could be watching your every move**

The researchers described their work in a recent paper published in the journal IEEE Transactions in Biomedical Engineering. BCIs interact with brain cells, recording the electrical activity of ...

### **High-bandwidth wireless BCI demonstrated in humans for first time**

The 2020 IEEE International Reliability Physics Symposium (IRPS ... IRPS also involves a multitude of papers and presentations. On the logic front, for example, IBM will present a paper on a ...

### **Manufacturing Bits: April 28**

The first preliminary results from PRAM-FX aboard OTV-6 were published in January as part of a review paper co-authored by Jaffe in the Institute of Electrical and Electronics Engineers (IEEE ...

### **Space-based solar power getting key test aboard US military's mysterious X-37B space plane**

The announcement by the WiFi Alliance moves this technology ahead by enabling vendors to move toward the release of certified products, in advance of IEEE ratification process ... According to a new ...

### **How Wi-Fi 6 and 5G will transform factory automation**

(Image source ... technical paper presented at the ODVA conference, early SPE standards included 100BASE-T1 (100 Mb/s), 1000BASE-T1 (1000 Mb/s) and optional power known as PoDL. In February of 2020, ...

### **Single Pair Ethernet Targeting Device Connectivity**

Army researchers developed a Deepfake detection method that will allow for the creation of state-of-the-art Soldier technology to support mission-essential tasks such as adversarial threat detection ...

### **Breakthrough Army technology is a game changer for deepfake detection**

Their work is featured in the paper titled "DefakeHop: A light-weight high-performance deepfake detector," which will be presented at the IEEE International ... new tool for image processing ...

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