

Scopus Index Part 1

Friday, August 14, 2020 11:59 AM

Scopus Index Journal: Artificial Intelligence

- [Automatic generation of sentimental texts via mixture adversarial networks](#)
 - [Ridesharing car detection by transfer learning](#)
 - [Adapting a kidney exchange algorithm to align with human values](#)
 - [Distributional semantics of objects in visual scenes in comparison to text](#)
-

Scopus Index Journal: Image and Vision Computing

- [Utilizing CNNs and transfer learning of pre-trained models for age range classification from unconstrained face images](#)
 - [Demographic classification through pupil analysis](#)
 - [On visual BMI analysis from facial images](#)
 - [Accurate traffic light detection using deep neural network with focal regression loss](#)
 - [Visual object tracking based on adaptive Siamese and motion estimation network](#)
-

scopus Index Journal: Data Mining and Knowledge Discovery

- [Visualizing image content to explain novel image discovery](#)
-

Scopus Index Journal: Data Science and Engineering

- [Deep Learning for User Interest and Response Prediction in Online Display Advertising](#)
 - [New Performance Index "Attractiveness Factor" for Evaluating Websites via Obtaining Transaction of Users' Interest](#)
-

Scopus Index Journal: IEEE Computer Graphics and Applications

- [How to Ask What to Say ? : Strategies for Evaluating Natural Language Interfaces for Data Visualization](#)
-

Scopus Index Journal: IEEE Software

- [Blockchain-Enabled E-voting](#)
-

Scopus Index Journal: IEEE Transactions on Fuzzy Systems

- [Superpixel-Based Fast Fuzzy C-Means Clustering for Color Image Segmentation](#)
 - [Neural Network Approach to solving Fuzzy NonLinear Equations Using Z-Number](#)
-

Scopus Index Journal: IEEE Transactions on Image Processing

- [Beyond a Gaussian Denoiser: Residual Learning of Deep CNN for Image Denoising](#)
- [Color Balance and Fusion for Underwater Image Enhancement](#)

- [A Fast Single Image Haze Removal Algorithm Using Color Attenuation Prior](#)
-