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Publons / Web Of Science ResearcherID: ABA-3888-2020

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Published journal articles indexed by SCI, SSCI, and AHCI

- I. **HoughNet: Integrating Near and Long-Range Evidence for Visual Detection**
SAMET N., Hicsonmez S., AKBAŞ E.
IEEE Transactions on Pattern Analysis and Machine Intelligence, vol.45, no.4, pp.4667-4681, 2023 (SCI-Expanded)
- II. **HPRNet: Hierarchical point regression for whole-body human pose estimation**
SAMET N., AKBAŞ E.
Image and Vision Computing, vol.115, 2021 (SCI-Expanded)
- III. **GANILLA: Generative adversarial networks for image to illustration translation**
Hicsonmez S., SAMET N., AKBAŞ E., DUYGULU ŞAHİN P.
IMAGE AND VISION COMPUTING, vol.95, 2020 (SCI-Expanded)

Refereed Congress / Symposium Publications in Proceedings

- I. **ADVERSARIAL SEGMENTATION LOSS FOR SKETCH COLORIZATION**
Hicsonmez S., Samet N., AKBAŞ E., DUYGULU ŞAHİN P.
2021 IEEE International Conference on Image Processing, ICIP 2021, Alaska, United States Of America, 19 - 22 September 2021, vol.2021-September, pp.2403-2407
- II. **Reducing Label Noise in Anchor-Free Object Detection**
SAMET N., Hiçsönmez S., AKBAŞ E.
British Machine Vision Conference, Çevrimiçi, England, 7 - 10 September 2020
- III. **Reducing Label Noise in Anchor-Free Object Detection**
Samet N., Hicsonmez S., AKBAŞ E.
31st British Machine Vision Conference, BMVC 2020, Virtual, Online, 7 - 10 September 2020
- IV. **HoughNet: Integrating Near and Long-Range Evidence for Bottom-Up Object Detection**
Samet N., Hicsonmez S., Akbaş E.
16th European Conference on Computer Vision, ECCV 2020, Glasgow, United Kingdom, 23 - 28 August 2020, vol.12370 LNCS, pp.406-423
- V. **Who draw this? Caricaturist recognition using convolutional neural networks Bunu kim çizdi?**
Evrişimsel sinir ağları ile karikatürist tanıma
Hicsonmez S., SAMET N., AKBAŞ E., Duygulu P.
26th IEEE Signal Processing and Communications Applications Conference, SIU 2018, İzmir, Turkey, 2 - 05 May 2018, pp.1-4

- VI. **Could we create a training set for image captioning using automatic translation? Görüntü Altyazilama için Otomatik Tercüeyle Eğitim Kümesi Oluşturulabilir mi?**
SAMET N., HİÇSÖNMEZ S., Duygulu P., AKBAŞ E.
25th Signal Processing and Communications Applications Conference, SIU 2017, Antalya, Turkey, 15 - 18 May 2017
- VII. **Could We Create A Training Set For Image Captioning Using Automatic Translation?**
SAMET N., Hicsonmez S., Duygulu P., AKBAŞ E.
25th Signal Processing and Communications Applications Conference (SIU), Antalya, Turkey, 15 - 18 May 2017

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