

Conferences

2021

- [The IEEE Conference on Computer Vision and Pattern Recognition \(CVPR\) 2021](#) - TODO: Olek
- [The IEEE Conference on Computer Vision and Pattern Recognition \(CVPR\) 2021 - Sixth ISIC Skin Image Analysis Workshop](#) - **J. Jaworek Korjakowska** - program committee and serving as a reviewer

2019

- [The IEEE Conference on Computer Vision and Pattern Recognition \(CVPR\) 2019](#) - A* conference on CORE list
Honorable Mention Award **Jaworek-Korjakowska J., Kłeczek P.**: *Melanoma Thickness Prediction Based on Convolutional Neural Network With VGG-19 Model Transfer Learning*¹⁾
- [Tango Meeting 2019](#)
Michał Piekarski: *Deep Neural Network for Anomaly Detection in Multivariate Signals*
- [PP-RAI'2019: Polskie Porozumienie na rzecz Rozwoju Sztucznej Inteligencji](#)
Jaworek-Korjakowska J., Brodzicki A., Kucharski D., Piekarski M.: *Break the curse of small datasets in computer vision tasks with transfer learning methods*²⁾

2018

- [SPIE Medical Imaging 2018](#) (Houston, TX, USA)
Paweł Kłeczek: *Segmentation of black ink and melanin in skin histopathological images*³⁾

2017

- [ICAISC 2017 : International Conference on Artificial Intelligence and Soft Computing](#) (Zakopane, Poland)
Joanna Jaworek-Korjakowska, Paweł Kłeczek (poster): *Classification of Physiological Data for Emotion Recognition*⁴⁾
Joanna Jaworek-Korjakowska, Paweł Kłeczek (poster): *Automatic Detection of Blue-Whitish Veil as the Primary Dermoscopic Feature*⁵⁾
- [20-th Polish Conference on Biocybernetics and Biomedical Engineering](#) (Kraków, Poland)
Paweł Kłeczek (poster): *The accuracy of H&E stain unmixing techniques when estimating relative stain concentrations*⁶⁾
- [SPIE Medical Imaging 2017](#) (Orlando, FL, USA)
Paweł Kłeczek (poster): *Automated epidermis segmentation in histopathological images of human skin stained with hematoxylin and eosin*⁷⁾

2014

- [11th International Conference on Cellular Automata for Research and Industry -- ACRI 2014](#) (Kraków, Poland)
Paweł Kłeczek: *Simulation of Pedestrians Behavior in a Shopping Mall*⁸⁾

2013

- [IEEE International Conference on Image Processing \(ICIP 2013\)](#) – CORE B
J. Jaworek-Korjakowska: *Assessment of dots and globules in dermoscopic color images as one of the 7-point check list criteria*⁹⁾

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