Team

Joanna Jaworek-Korjakowska,
Associate professor (dr hab. inż., prof. Uczelni)



h-index (Scopus): 14

jaworek@agh.edu.pl
Homepage
SkOs

Research interests:
- deep learning
- machine learning
- computer vision
- medical image analysis (early detection of melanoma)

Competences:
- MATLAB (image processing, data analysis)
- Python (TensorFlow, scikit-learn)

Paweł Kłeczek, PhD



h-index (Scopus): 7

pawel.kleczek@agh.edu.pl
Homepage
SkOs

Research interests:
- digital image processing
- machine learning
- medical image analysis (digital dermatopathology)

Competences:
- programming (Python, C, C++, MATLAB)
- LaTeX

Anna Wójcicka, PhD Eng.



h-index (Scopus): 5

wojcicka@agh.edu.pl
SkOs

Research interests:
- digital image processing
- medical and material image analysis
- 2D 3D Graphics

Competences:
- programming (Python, C, C++, Matlab)

PhD students

<table>
<tr><td>Andrzej Brodzicki, MSc
PhD student</td><td rowspan="4">Research interests:
•
computer vision
•
neural networks
•
medical applications
Competences:
•
programming (Python, MATLAB)</td></tr>
<tr><td></td></tr>
<tr><td>h-index (Scopus): 4</td></tr>
<tr><td>brodzicki@agh.edu.pl
SkOs</td></tr>
<tr><td>Dariusz Kucharski, MSc
PhD student</td><td rowspan="4">Research interests:
•
deep learning
•
machine learning
Competences:
•
programming (Python, C#/.Net)</td></tr>
<tr><td></td></tr>
<tr><td>h-index (Scopus): 3</td></tr>
<tr><td>darekk@agh.edu.pl</td></tr>
<tr><td>Michał Piekarski, MSc
PhD student</td><td rowspan="4">Research interests:
•
neural networks
•
anomaly detection
•
application in accelerators
Competences:
•
programming (Matlab, Python, Cpp)
•
LaTeX</td></tr>
<tr><td></td></tr>
<tr><td>h-index (Scopus): 3</td></tr>
<tr><td>piekarski@agh.edu.pl</td></tr>
</table>

Aleksander Kostuch, MSc
PhD student



kostuch@agh.edu.pl

Research interests:
- machine learning
- computer vision in automotive

Competences:
- programming (Python, Cpp)

Maciej Aleksandrowicz, MSc
PhD student



macal@agh.edu.pl
Homepage
SkOs

Research interests:
- reinforcement learning
- computer vision in robotics
- neural networks

Competences:
- programming (Cpp, Python, ROS)
- LaTeX

Filip Noworolnik, MSc
PhD student



fnoworol@agh.edu.pl

Research interests:
- computer vision
- deep learning in biomedicine
- automotive

Competences:
- programming (Python, Julia, Cpp)

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