







Team

<p>Joanna Jaworek-Korjakowska, Associate professor (dr hab. inż., prof. Uczelni)</p>	<p>Research interests:</p> <ul style="list-style-type: none"> • deep learning • machine learning • computer vision • medical image analysis (early detection of melanoma) <p>Competences:</p> <ul style="list-style-type: none"> • MATLAB (image processing, data analysis) • Python (TensorFlow, scikit-learn) 	
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<p>h-index (Scopus): 14</p>		
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<p>Paweł Kłeczek, PhD</p>		
	<p>Research interests:</p> <ul style="list-style-type: none"> • digital image processing • machine learning • medical image analysis (digital dermatopathology) <p>Competences:</p> <ul style="list-style-type: none"> • programming (Python, C, C++, MATLAB) • LaTeX 	
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<p>Anna Wójcicka, PhD Eng.</p>		
	<p>Research interests:</p> <ul style="list-style-type: none"> • digital image processing • medical and material image analysis • 2D 3D Graphics <p>Competences:</p> <ul style="list-style-type: none"> • programming (Python, C, C++, Matlab) 	
<p>h-index (Scopus): 5</p>		
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PhD students

Andrzej Brodzicki , MSc PhD student	
	Research interests: <ul style="list-style-type: none">• computer vision• neural networks• medical applications Competences: <ul style="list-style-type: none">• programming (Python, MATLAB)
h-index (Scopus): 4	
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Dariusz Kucharski , MSc PhD student	
	Research interests: <ul style="list-style-type: none">• deep learning• machine learning Competences: <ul style="list-style-type: none">• programming (Python, C#/.Net)
h-index (Scopus): 3	
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Michał Piekarski , MSc PhD student	
	Research interests: <ul style="list-style-type: none">• neural networks• anomaly detection• application in accelerators Competences: <ul style="list-style-type: none">• programming (Matlab, Python, Cpp)• LaTeX
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Aleksander Kostuch , MSc PhD student	
	Research interests: <ul style="list-style-type: none">• machine learning• computer vision in automotive Competences: <ul style="list-style-type: none">• programming (Python, Cpp)
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Maciej Aleksandrowicz , MSc PhD student	Research interests: <ul style="list-style-type: none"> • reinforcement learning • computer vision in robotics • neural networks Competences: <ul style="list-style-type: none"> • programming (Cpp, Python, ROS) • LaTeX
	
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Filip Noworolnik , MSc PhD student	Research interests: <ul style="list-style-type: none"> • computer vision • deep learning in biomedicine • automotive Competences: <ul style="list-style-type: none"> • programming (Python, Julia, Cpp)
	
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