WB-XIC, Lab10:

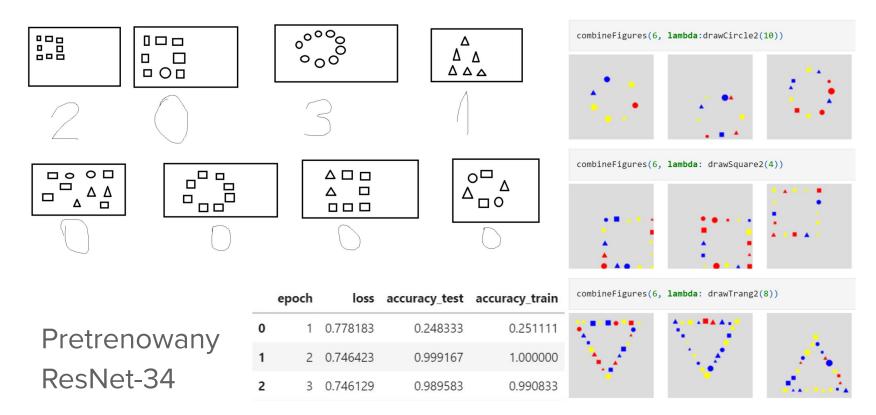
Postępy projektu i raport

Hubert Baniecki

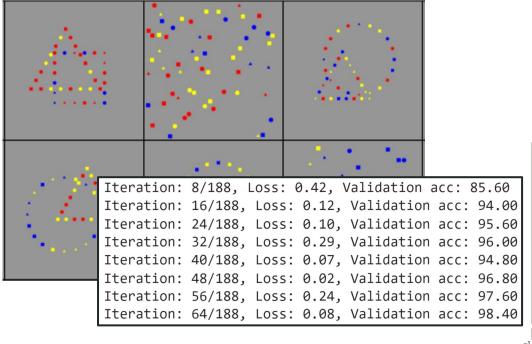
Outline

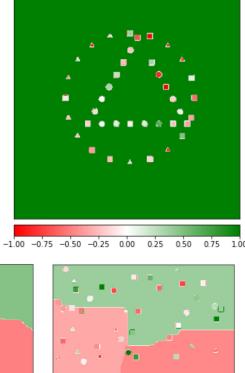
- Podsumowanie KM1
 - a. Przegląd artykułów
 - b. Wyniki
- 2. Template LaTeX i treść raportu

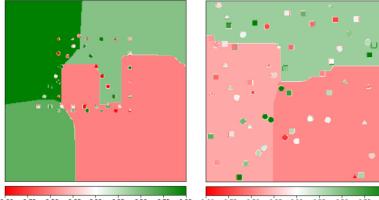
P1: wygenerowany problem z figurami ~challenge 1



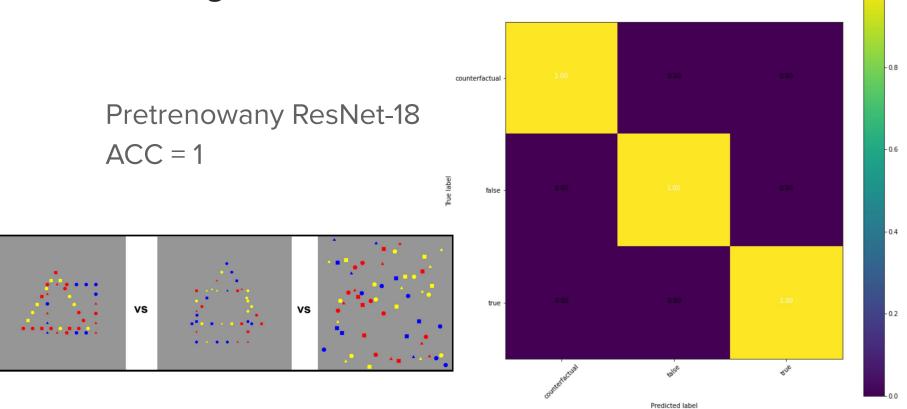
P2: wygenerowany challenge 1







P3: challenge 1



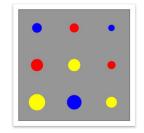
5/11

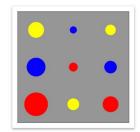
P4: challenge 2

	run	epoch	loss	accuracy	accuracy_test	epoch duration	run duration	lr	batch_size	shuffle
0	1	1	0.004458	0.997083	0.316667	54.613561	54.613567	0.01	16	True
1	1	2	0.000000	1.000000	1.000000	54.295028	108.929324	0.01	16	True

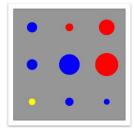
ResNet-10 (custom)

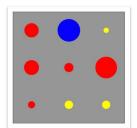
Ground truth



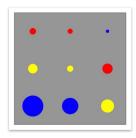


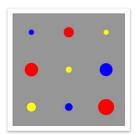
False





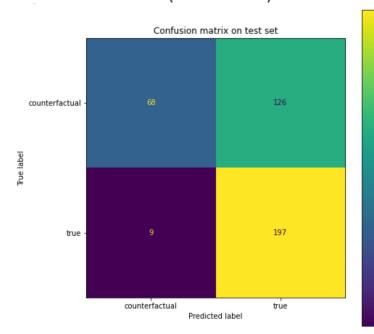
COUNTERFACTUAL

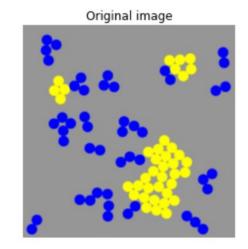




P5: challenge 3

ResNet-18 (custom)





175

150

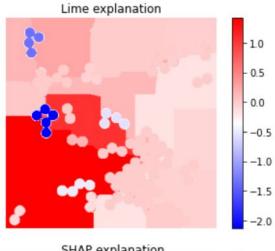
- 125

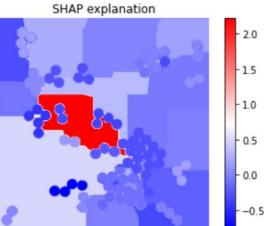
- 100

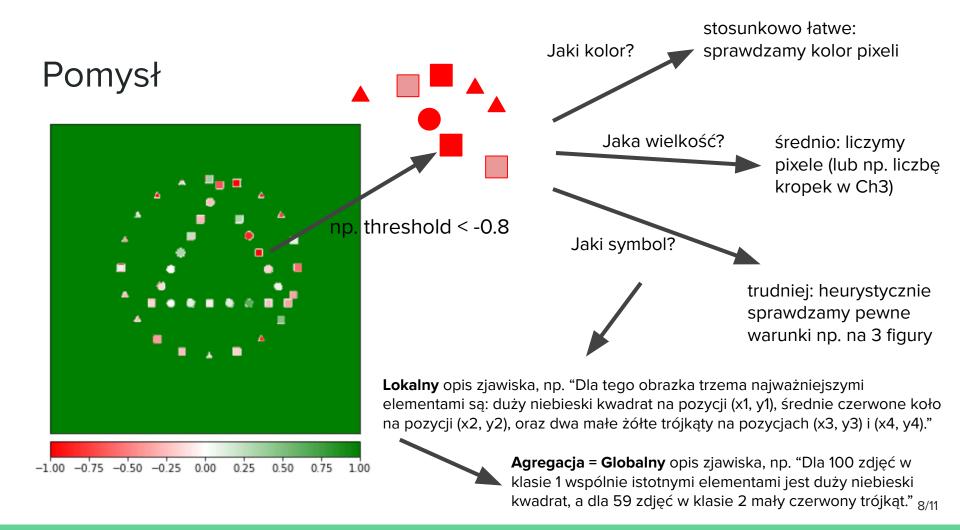
- 75

- 50

- 25







Raport

- Abstrakt, wstęp, motywacja [0-5 punktów]
 motywacja i kontrybucja: czemu i co?
- 2. Główne wyniki pracy [0-14 punktów] opis metody, opis wyników
- 3. Wnioski [0-5 punktów] podsumowanie
- 4. Jakość wykresów / wizualizacji / diagramów, umiejętne korzystanie z LaTeXa [0-4 punktów] **styl**
- 5. Literatura i jakość bibliografii [0-4 punktów] autorzy, tytuł, nazwa czasopisma (z numerami) / konferencji, rok

LaTeX template: arXiv

<u>https://www.overleaf.com/latex/templates/style-and-template-for-preprints-arxiv-bio-arxiv/fxsnsrzpnvwc</u>

Summer internships at MI² in 2022

https://www.mi2.ai/open-positions.html#summer-internships-22 https://github.com/pbiecek/mi2-summer-22