

RAPORT KLASYFIKACJI UŻYTKOWANIA GRUNTÓW Z OBRAZÓW HIPERSPEKTRALNYCH

Data generacji: 2025-11-08 18:40:27

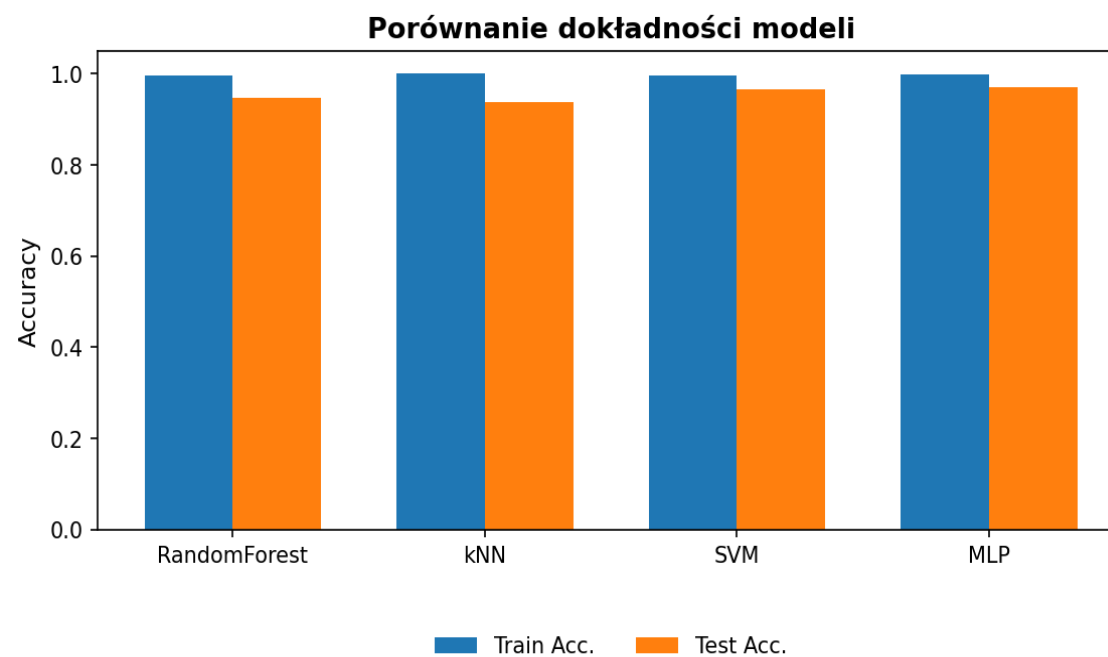
Scena: ang20160917t203013

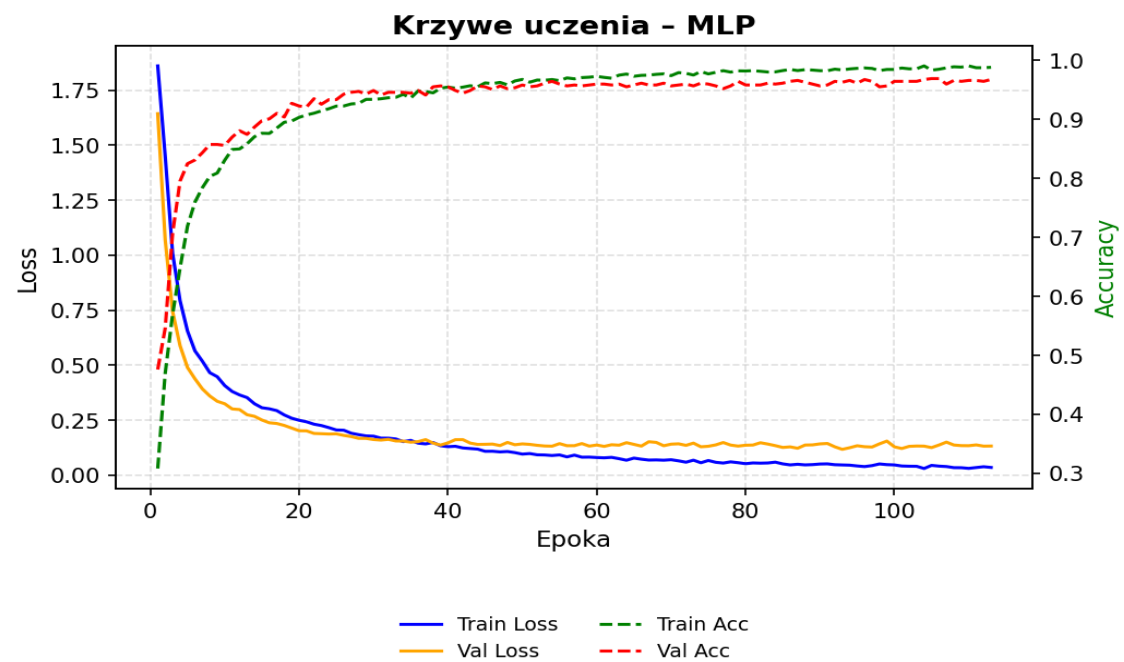
CRS: EPSG:32610 | Raster: [18127, 1439]

PCA komponenty: 32

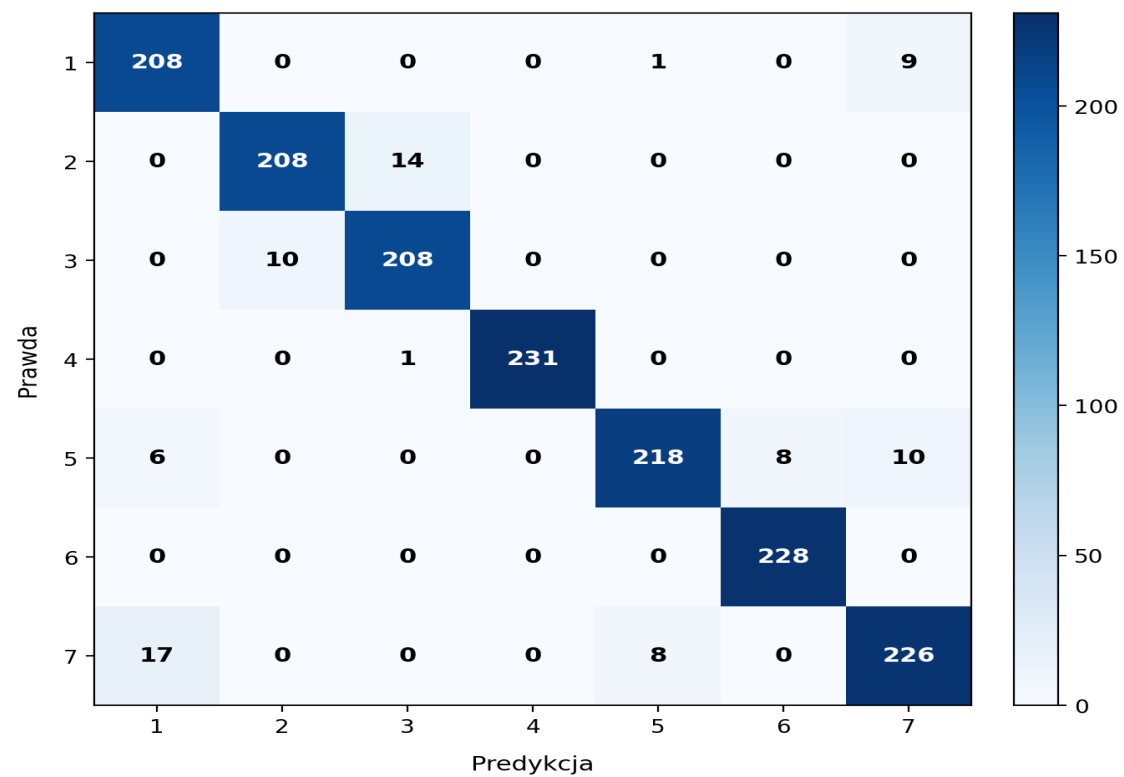
Porównanie modeli

Model	Train Acc.	Test Acc.	Precision	Recall	F1	Czas [s]
RandomForest	0.996	0.948	0.948	0.948	0.948	3.81
kNN	1.000	0.938	0.941	0.938	0.938	1.01
SVM	0.997	0.965	0.966	0.965	0.965	1.61
MLP	0.998	0.971	0.972	0.971	0.971	15.40

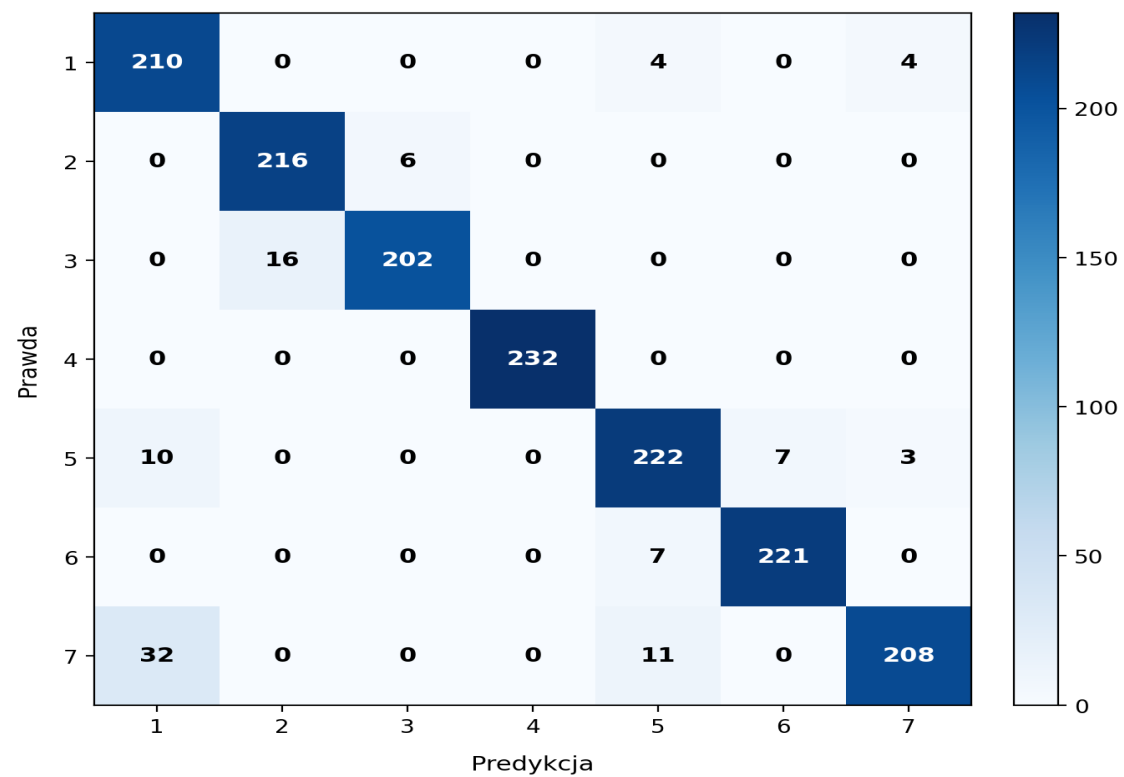




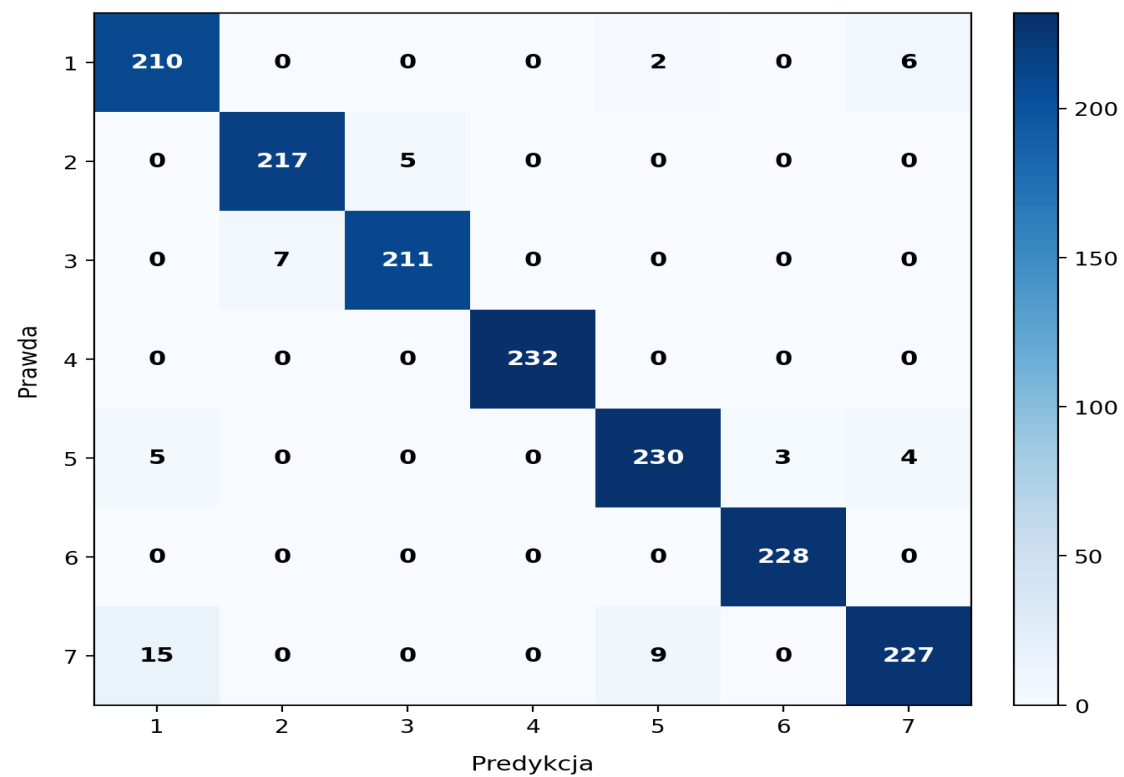
Macierz pomyłek - RandomForest



Macierz pomyłek - kNN



Macierz pomyłek - SVM



Macierz pomyłek - MLP

