Perbandingan Performa Model - Data BPS

Koefisien Determinasi (R^2)

Model	R^2
Classical GWR	0.7367
GA-GWR (SAGE)	0.6614
GA-GWR (GCN)	0.6582
GA-GWR (GAT)	0.6582
OLS	0.3083

Root Mean Squared Error

Model	RMSE
Classical GWR	0.3989
GA-GWR (SAGE)	0.4523
GA-GWR (GCN)	0.4544
GA-GWR (GAT)	0.4544
OLS	0.6465

Mean Absolute Error

Model	MAE
Classical GWR	0.3262
GA-GWR (SAGE)	0.3401
GA-GWR (GCN)	0.3423
GA-GWR (GAT)	0.3423
OLS	0.5267