

Summary

Model Name	Model Method	Score	Difference Function	Dataframe	Duration	Solution Params
powell_90	powell_method	0.94	manhattan_metrics	data_missing_90	1195.145 sec	{'Manufacturing_Time': 3.0666797127905974}
powell_75	powell_method	0.95	manhattan_metrics	data_missing_75	1908.746 sec	{'Manufacturing_Time': 2.9759301224650514}
powell_50	powell_method	1.0	manhattan_metrics	data_missing_50	2001.400 sec	{'Manufacturing_Time': 2.528117731012233}
powell_25	powell_method	0.97	manhattan_metrics	data_missing_25	1434.715 sec	{'Manufacturing_Time': 2.7339756053408304}
powell_10	powell_method	0.95	manhattan_metrics	data_missing_10	1189.161 sec	{'Manufacturing_Time': 2.9089680204700508}
ga_90	genetic_algorithm	0.99	manhattan_metrics	data_missing_90	348616.048 sec	{'Manufacturing_Time': 2.395707794129828}
ga_75	genetic_algorithm	0.93	manhattan_metrics	data_missing_75	354585.203 sec	{'Manufacturing_Time': 3.122280264666436}
ga_50	genetic_algorithm	1.0	manhattan_metrics	data_missing_50	353349.202 sec	{'Manufacturing_Time': 2.520919269732937}
ga_25	genetic_algorithm	0.98	manhattan_metrics	data_missing_25	355362.724 sec	{'Manufacturing_Time': 2.3154903447295965}
ga_10	genetic_algorithm	0.97	manhattan_metrics	data_missing_10	348100.344 sec	{'Manufacturing_Time': 2.2611981752648673}
abc_90	approximate_bayesian_computation	0.96	manhattan_metrics	data_missing_90	436612.416 sec	{'Manufacturing_Time': 2.115778123861375}
abc_75	approximate_bayesian_computation	0.91	manhattan_metrics	data_missing_75	431427.174 sec	{'Manufacturing_Time': 3.291414960742663}
abc_50	approximate_bayesian_computation	0.91	manhattan_metrics	data_missing_50	405913.378 sec	{'Manufacturing_Time': 3.3534351852297304}
abc_25	approximate_bayesian_computation	0.99	manhattan_metrics	data_missing_25	422145.659 sec	{'Manufacturing_Time': 2.3971332069782614}
abc_10	approximate_bayesian_computation	0.96	manhattan_metrics	data_missing_10	432077.710 sec	{'Manufacturing_Time': 2.1722969124821905}