Accuracy	Time (seconds)	
0.967 [0.933 , 0.992]	14.983 [13.087 , 17.119]	**easy_manual_cluster**
0.959 [0.922 , 0.987]	20.822 [18.29 , 23.871]	**easy_manual_linear regression**
0.797 [0.735 , 0.85]	23.97 [19.954 , 29.453]	**easy_manual_outlier_cluster**
0.8 [0.723 , 0.875]	23.917 [18.8 , 30.509]	**easy_manual_outlier_linear**
0.968 [0.949 , 0.983]	26.213 [21.574 , 32.811]	**easy_manual_quadratic regression**
0.734 [0.665 , 0.797]	25.841 [22.374 , 29.5]	**easy_manual_skyline**
0.967 [0.925 , 1]	20.457 [17.805 , 23.487]	**easy_supported_cluster**
0.982 [0.949 , 0.996]	24.935 [22.392 , 27.418]	**easy_supported_linear regression**
0.598 [0.525 , 0.677]	39.665 [32.576 , 47.928]	**easy_supported_outlier_cluster**
0.747 [0.673 , 0.824]	34.854 [26.863 , 46.212]	**easy_supported_outlier_linear**
0.977 [0.964 , 0.986]	32.508 [28.568 , 37.334]	**easy_supported_quadratic regression**
0.819 [0.765 , 0.862]	36.368 [30.871 , 42.715]	**easy_supported_skyline**
0.78 [0.728 , 0.822]	26.077 [21.214 , 30.555]	**hard_manual_cluster**
0.893 [0.859 , 0.919]	29.493 [25.478 , 33.708]	**hard_manual_linear regression**
0.87 [0.832 , 0.904]	28.249 [25.297 , 32.293]	**hard_manual_outlier_cluster**
0.898 [0.863 , 0.933]	22.973 [20.096 , 26.192]	**hard_manual_outlier_linear**
0.86 [0.836 , 0.883]	33.583 [29.16 , 38.366]	**hard_manual_quadratic regression**
0.701 [0.625 , 0.768]	29.234 [24.684 , 33.983]	**hard_manual_skyline**
0.856 [0.813 , 0.899]	32.458 [28.86 , 36.664]	**hard_supported_cluster**
0.959 [0.951 , 0.965]	34.33 [30.882 , 37.99]	**hard_supported_linear regression**
0.821 [0.775 , 0.862]	37.053 [33.274 , 41.372]	**hard_supported_outlier_cluster**
0.824 [0.778 , 0.863]	35.581 [29.658 , 43.446]	**hard_supported_outlier_linear**
0.918 [0.895 , 0.934]	45.456 [36.785 , 56.017]	**hard_supported_quadratic regression**
0.783 [0.718 , 0.855]	36.37 [30.904 , 42.343]	**hard_supported_skyline**
0.9 [0.856 , 0.939]	23.183 [20.206 , 26.871]	**medium_manual_cluster**
0.926 [0.889 , 0.952]	27.485 [23.732 , 32.007]	**medium_manual_linear regression**
0.873 [0.829 , 0.913]	18.984 [16.867 , 21.1]	**medium_manual_outlier_cluster**
0.587 [0.527 , 0.645]	29.668 [25.64 , 34.372]	**medium_manual_outlier_linear**
0.948 [0.934 , 0.961]	34.784 [27.1 , 46.368]	**medium_manual_quadratic regression**
0.677 [0.618 , 0.735]	33.632 [28.232 , 39.871]	**medium_manual_skyline**
0.942 [0.906 , 0.972]	29.242 [25.957 , 32.836]	**medium_supported_cluster**
0.986 [0.982 , 0.99]	30.527 [26.533 , 35.372]	**medium_supported_linear regression**
0.713 [0.675 , 0.749]	38.25 [32.659 , 45.101]	**medium_supported_outlier_cluster**
0.605 [0.552 , 0.656]	36.807 [31.061 , 45.012]	**medium_supported_outlier_linear**
0.968 [0.962 , 0.972]	42.758 [32.676 , 58.612]	**medium_supported_quadratic regression**
0.778 [0.712 , 0.839]	49.194 [35.268 , 72.925]	**medium_supported_skyline**