Dataset	eIFor	IFor
$Delft\_pump\_5x3\_noisy$	**0.4010** $\pm$ 0.0143	**0.4209** $\pm$ 0.0056
$vertebral$	**0.4060** $\pm$ 0.0051	**0.4352** $\pm$ 0.0105
$Liver\_1$	**0.5480** $\pm$ 0.0223	**0.5582** $\pm$ 0.0209
$Sonar\_mines$	**0.5919** $\pm$ 0.0071	**0.5938** $\pm$ 0.0060
$letter$	**0.6628** $\pm$ 0.0068	**0.6174** $\pm$ 0.0058
$Glass\_building\_float$	**0.7200** $\pm$ 0.0131	**0.6861** $\pm$ 0.0159
$Vowel\_0$	**0.7023** $\pm$ 0.0009	**0.7144** $\pm$ 0.0286
$pc3$	**0.7297** $\pm$ 0.0134	**0.7199** $\pm$ 0.0064
$steel - plates - fault$	**0.7351** $\pm$ 0.0093	**0.7308** $\pm$ 0.0030
$Diabetes\_present$	**0.7364** $\pm$ 0.0140	**0.7306** $\pm$ 0.0099
$pima$	**0.7405** $\pm$ 0.0229	**0.7407** $\pm$ 0.0303
$waveform - 5000$	**0.7628** $\pm$ 0.0129	**0.7312** $\pm$ 0.0190
$HeartC$	**0.7368** $\pm$ 0.0521	**0.7729** $\pm$ 0.0245
$vowels$	**0.7660** $\pm$ 0.0295	**0.7726** $\pm$ 0.0165
$Spectf\_0$	**0.7801** $\pm$ 0.0055	**0.7839** $\pm$ 0.0256
$ozone - level - 8hr$	**0.8024** $\pm$ 0.0020	**0.7837** $\pm$ 0.0085
$Housing\_low$	**0.8105** $\pm$ 0.0063	**0.7806** $\pm$ 0.0008
$satellite$	**0.8079** $\pm$ 0.0056	**0.8108** $\pm$ 0.0183
$Abalone\_1\_8$	**0.8104** $\pm$ 0.0236	**0.8114** $\pm$ 0.0276
$optdigits$	**0.8188** $\pm$ 0.0357	**0.8265** $\pm$ 0.0035
$spambase$	**0.8330** $\pm$ 0.0058	**0.8163** $\pm$ 0.0017
$Vehicle\_van$	**0.8477** $\pm$ 0.0327	**0.8504** $\pm$ 0.0150
$qsar - biodeg$	**0.8599** $\pm$ 0.0177	**0.8673** $\pm$ 0.0154
$ionosphere$	**0.9004** $\pm$ 0.0118	**0.8930** $\pm$ 0.0027
$annthyroid$	**0.9006** $\pm$ 0.0054	**0.9134** $\pm$ 0.0087
$page - blocks$	**0.9231** $\pm$ 0.0048	**0.9262** $\pm$ 0.0016
$Ecoli$	**0.9401** $\pm$ 0.0111	**0.9497** $\pm$ 0.0104
$cardio$	**0.9433** $\pm$ 0.0034	**0.9545** $\pm$ 0.0067
wbc	**0.9493** $\pm$ 0.0111	**0.9523** $\pm$ 0.0084
$pendigits$	**0.9651** $\pm$ 0.0028	**0.9575** $\pm$ 0.0040
$thyroid$	**0.9879** $\pm$ 0.0015	**0.9872** $\pm$ 0.0002
$breastw$	**0.9946** $\pm$ 0.0022	**0.9953** $\pm$ 0.0022
$segment$	**0.9950** $\pm$ 0.0050	**0.9971** $\pm$ 0.0029
$Average$	**0.7912** $\pm$ 0.1478	**0.7904** $\pm$ 0.1464