Learning Bayesian network classifiers for multi-dimensional supervised classification problems by means of a multi-objective approach.

Figures of the data sets obtained from a ***MDPoly*** *structure*

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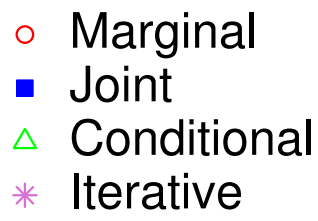
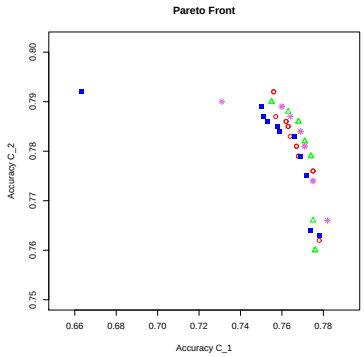
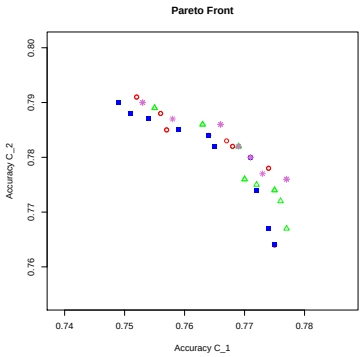


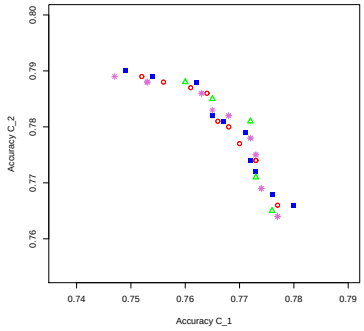
Figure 1: Legend of the classification rules



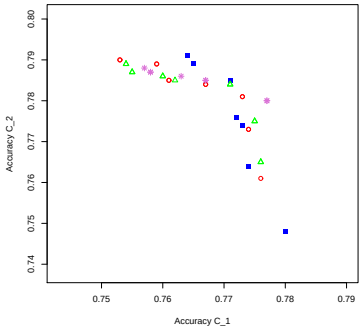
(a) Run 1



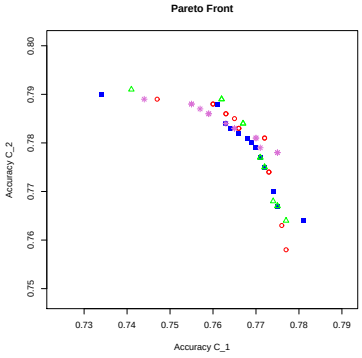
(b) Run 2



(c) Run 3

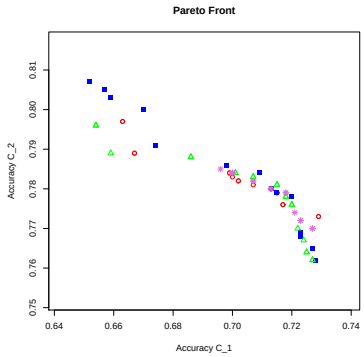


(d) Run 4

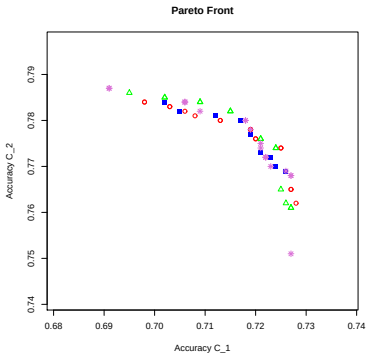


(e) Run 5

Figure 2: Data set 1



(a) Run 1



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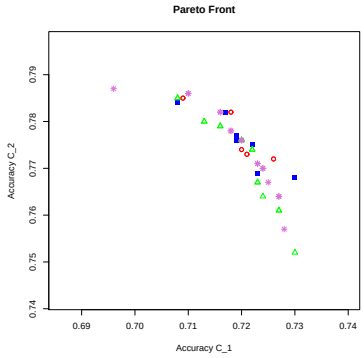

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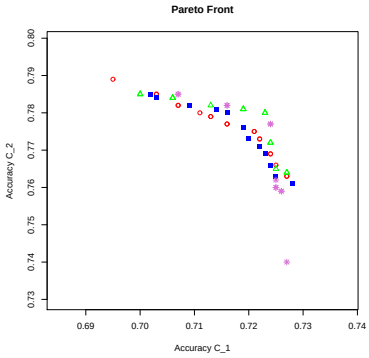

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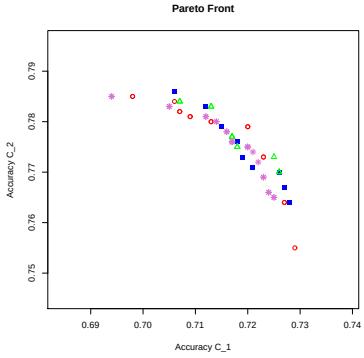
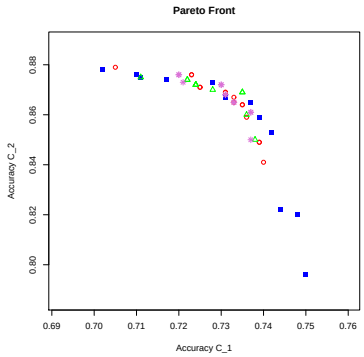


(e) Run 5

Figure 3: Data set 2



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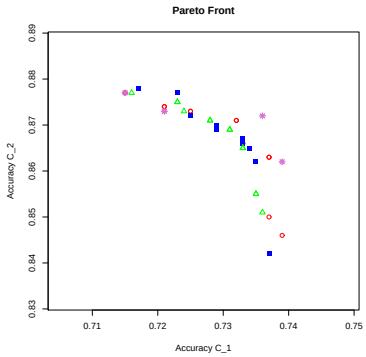

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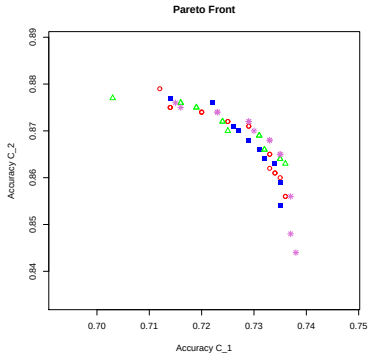

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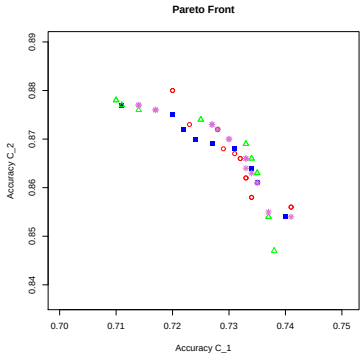

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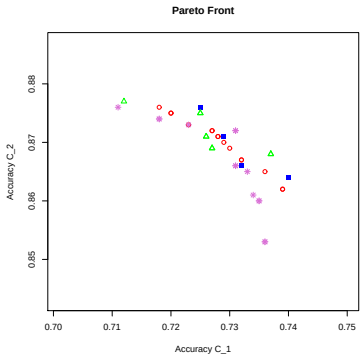
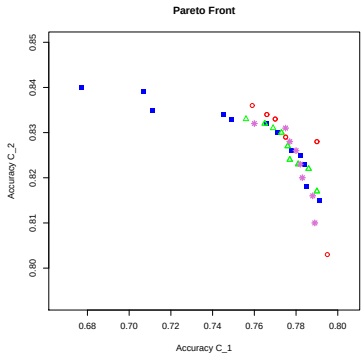
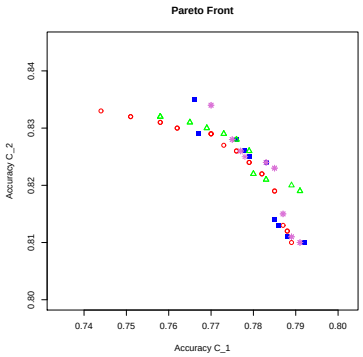


(e) Run 5

Figure 4: Data set 3



(a) Run 1



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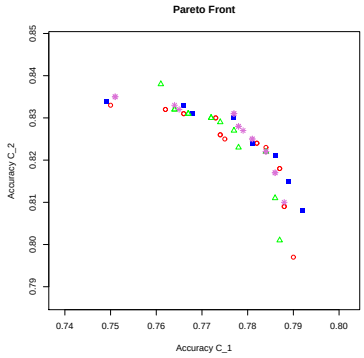

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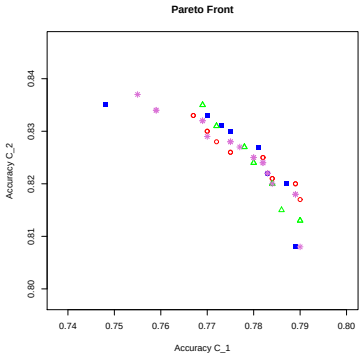

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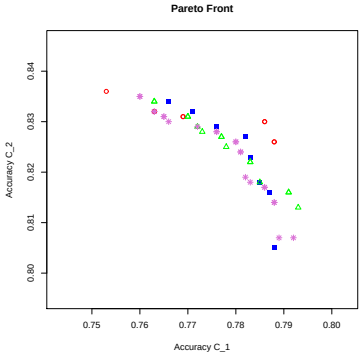
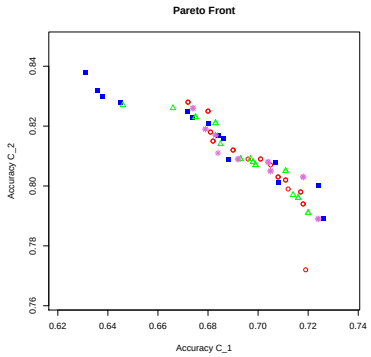
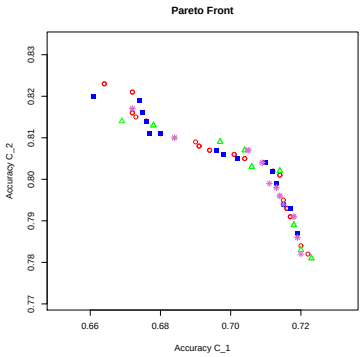


(e) Run 5

Figure 5: Data set 4



(a) Run 1



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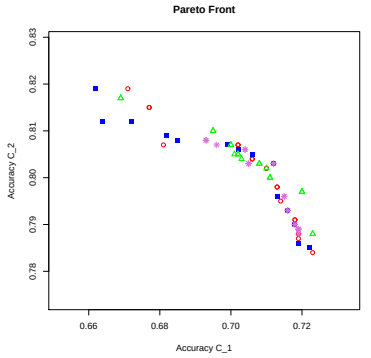

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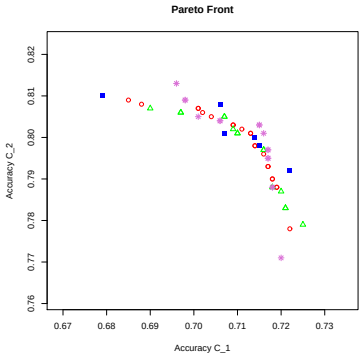

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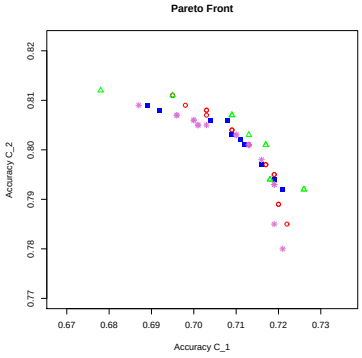

(e) Run 5

Figure 6: Data set 5