

# Learning with Mixtures of Trees

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## Abstract

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## 1. Introduction

There are many different classification algorithms that can be used to learn from a training set. Some algorithms support different data types and work better on certain classification problems. Our goal was to train and tweak 5 algorithms to be as accurate as possible, then compare how they preformed so we can getting a better understanding of how algorithms compare.

## 2. Descriptions of Algorithms Used

## 3. Experiment Design

## 4. Results

## 5. Conclusion

## 6. Summary

## Appendix A.