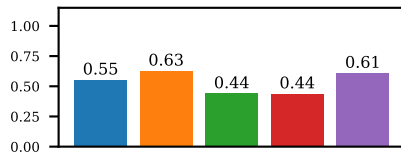
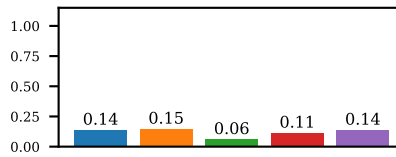


R² Score Comparison

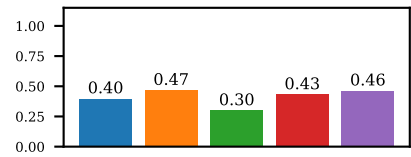
retainAll(Collection)



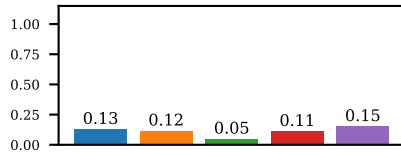
remove(Object)



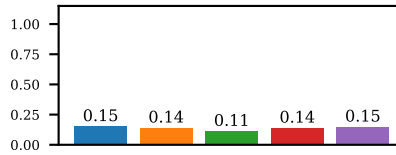
values()



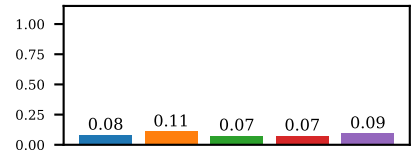
containsKey(Object)



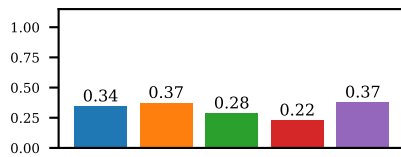
get(Int)



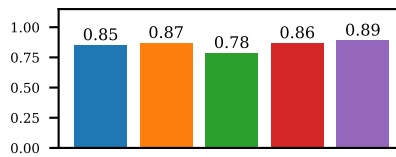
put(Object, Object)



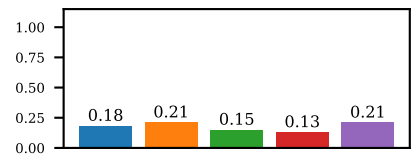
isEmpty()



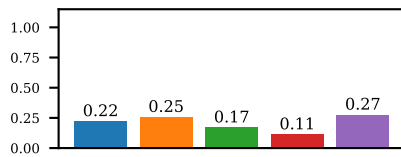
addAll(int, Collection)



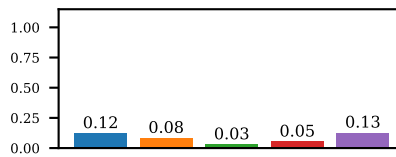
clear()



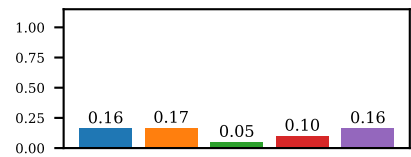
iterator()



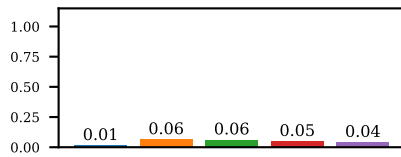
get(Object)



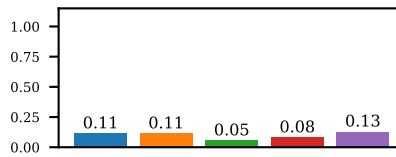
contains(Object)



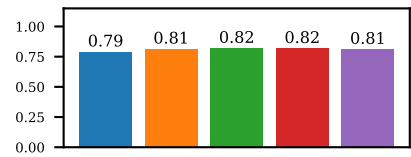
set(int, Object)



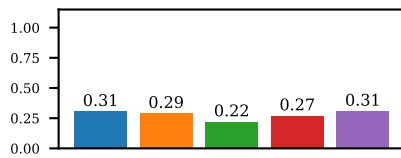
size()



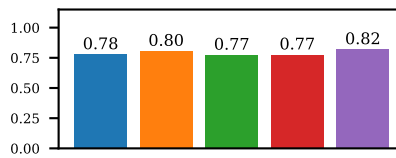
containsAll(Collection)



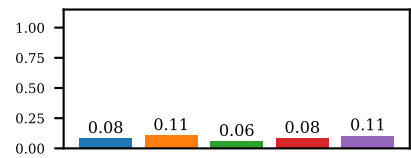
add(Object)



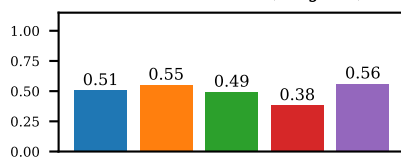
addAll(Collection)



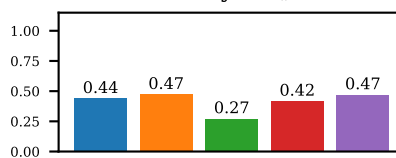
equals(Object)



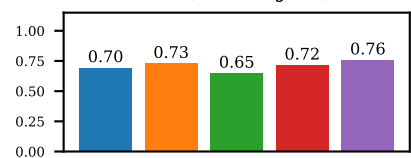
containsValue(Object)



entrySet()



add(int, Object)



Models

Decision Tree

Linear Regression

Random Forest

Gradient Boosting

PySR