

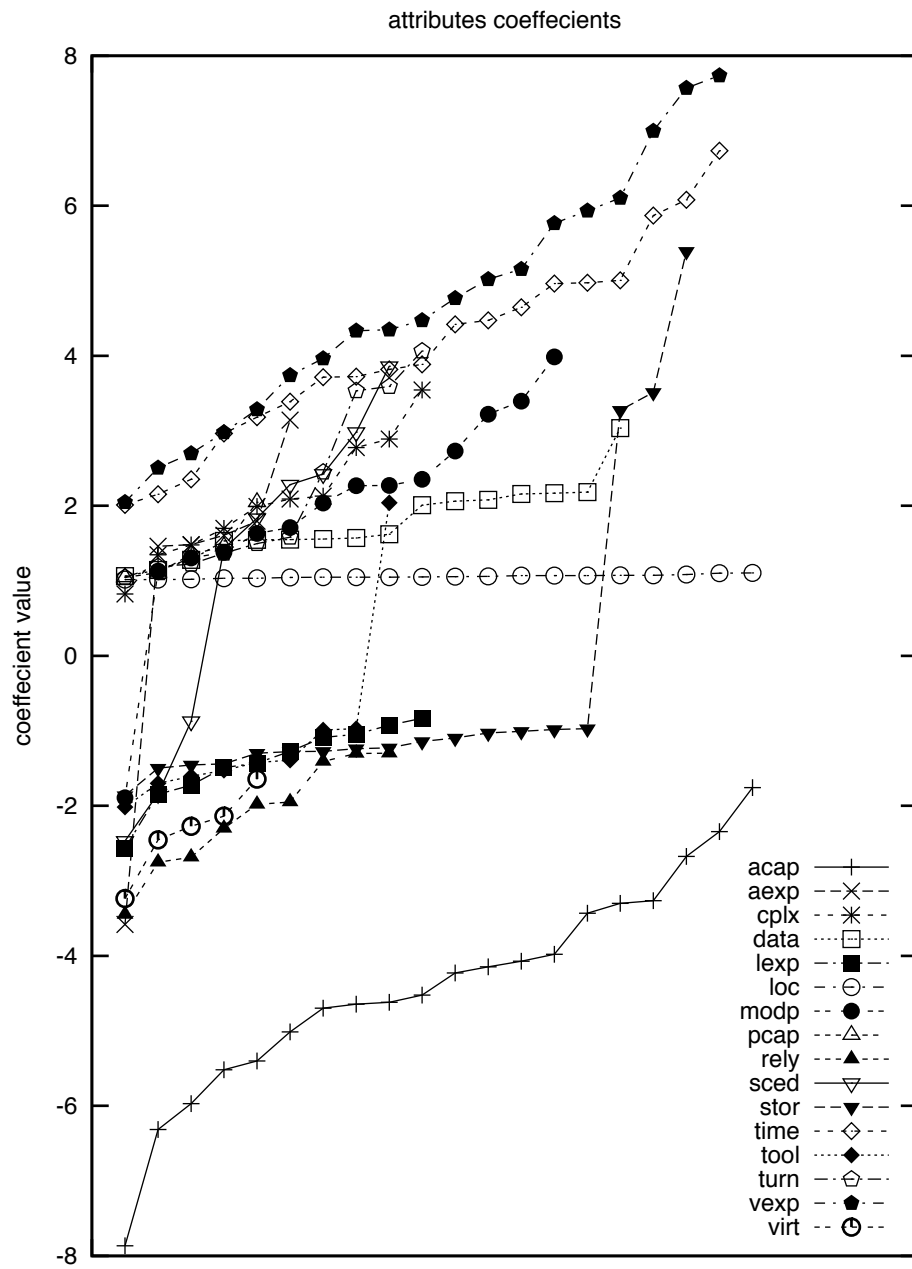
r1: xper4

by soft

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```
# -*- sh -*- -----  
N=20                # n repeats  
Some=1             # use all*Some of the data  
F=3                # 1/F test, rest for train  
Learners="         # run these learners  
    lsr"           #  
DataDir="$HOME/toyz/data" # over data in this directory  
Data="nasa60_int_ln"    # these arff files  
Preds="30"            # pred levels  
Logging=0           # no logging  
Zeroing=1           # convert negative predictions to zero  
# -----
```

Learner=least squares regression



1: all coefficients, sorted