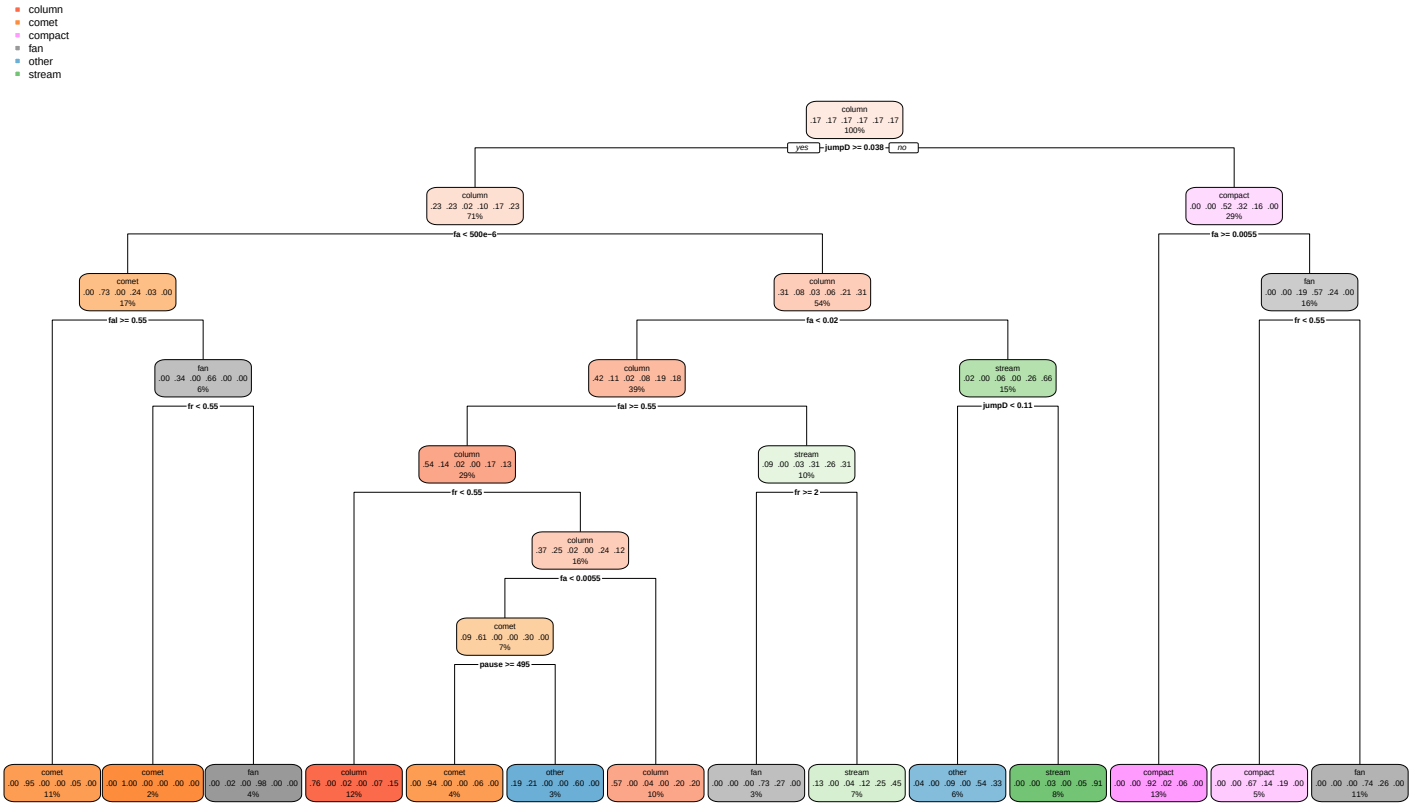
column
comet
compact
fan
other
stream
column .17 .17 .17 .17 .17 .17 100%
yes
jumpD >= 0.038
no
column .23 .23 .02 .10 .17 .23 71%
compact .00 .00 .52 .32 .16 .00 29%
fa < 500e−6
fa >= 0.0055
comet .00 .73 .00 .24 .03 .00 17%
column .31 .08 .03 .06 .21 .31 54%
fan .00 .00 .19 .57 .24 .00 16%
fal >= 0.55
fa < 0.02
fr < 0.55
fan .00 .34 .00 .66 .00 .00 6%
column .42 .11 .02 .08 .19 .18 39%
stream .02 .00 .06 .00 .26 .66 15%
fal >= 0.55
jumpD < 0.11
column .54 .14 .02 .00 .17 .13 29%
stream .09 .00 .03 .31 .26 .31 10%
fr < 0.55
fr >= 2
column .37 .25 .02 .00 .24 .12 16%
fa < 0.0055
comet .09 .61 .00 .00 .30 .00 7%
pause >= 495
comet .00 .95 .00 .00 .05 .00 11%
comet .00 1.00 .00 .00 .00 .00 2%
fan .00 .02 .00 .98 .00 .00 4%
column .76 .00 .02 .00 .07 .15 12%
comet .00 .94 .00 .00 .06 .00 4%
other .19 .21 .00 .00 .60 .00 3%
column .57 .00 .04 .00 .20 .20 10%
fan .00 .00 .00 .73 .27 .00 3%
stream .13 .00 .04 .12 .25 .45 7%
other .04 .00 .09 .00 .54 .33 6%
stream .00 .00 .03 .00 .05 .91 8%
compact .00 .00 .92 .02 .06 .00 13%
compact .00 .00 .67 .14 .19 .00 5%
fan .00 .00 .00 .74 .26 .00 11%