EEG Feature Analysis

Try executing this chunk by clicking the *Run* button within the chunk or by placing your cursor inside it and pressing *Ctrl+Shift+Enter.*

Add a new chunk by clicking the *Insert Chunk* button on the toolbar or by pressing *Ctrl+Alt+I*.

When you save the notebook, an HTML file containing the code and output will be saved alongside it (click the *Preview* button or press *Ctrl+Shift+K* to preview the HTML file).

The preview shows you a rendered HTML copy of the contents of the editor. Consequently, unlike *Knit*, *Preview* does not run any R code chunks. Instead, the output of the chunk when it was last run in the editor is displayed.

## Introduction

To prepare EEG analysis we utilized (Utilities for Electroencephalographic (EEG) Analysis • eegUtils (craddm.github.io).

We analyze [eeg datasets](https://github.com/jordan-bird/eeg-feature-generation/tree/master) from [“A Study on Mental State Classification using EEG-based Brain-Machine Interface”](https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=8710576)

## Analysis preparation

We install, import dependencies, set const values and import datasets:

remotes::install\_github("craddm/eegUtils")

## Using GitHub PAT from the git credential store.

## Skipping install of 'eegUtils' from a github remote, the SHA1 (aeb0ec00) has not changed since last install.  
## Use `force = TRUE` to force installation

library(ggplot2)

## Warning: package 'ggplot2' was built under R version 4.3.3

library(eegUtils)

##   
## Attaching package: 'eegUtils'

## The following object is masked from 'package:stats':  
##   
## filter

library(readxl)

## Warning: package 'readxl' was built under R version 4.3.3

library(tibble)

## Warning: package 'tibble' was built under R version 4.3.3

options(digits=15) # show whole numbers  
  
# CONSTS  
SAMPLING\_RATE <- 250  
  
  
a\_concentrating\_1\_init <- read.csv("./dataset//subjecta-concentrating-1.csv")  
a\_concentrating\_2\_init <- read.csv("./dataset//subjecta-concentrating-2.csv")  
a\_neutral\_1\_init <- read.csv("./dataset//subjecta-neutral-1.csv")  
a\_neutral\_2\_init <- read.csv("./dataset//subjecta-neutral-2.csv")  
a\_relaxed\_1\_init <- read.csv("./dataset//subjecta-relaxed-1.csv")  
a\_relaxed\_2\_init <- read.csv("./dataset//subjecta-relaxed-2.csv")  
  
b\_concentrating\_1\_init <- read.csv("./dataset//subjectb-concentrating-1.csv")  
b\_concentrating\_2\_init <- read.csv("./dataset//subjectb-concentrating-2.csv")  
b\_neutral\_1\_init <- read.csv("./dataset//subjectb-neutral-1.csv")  
b\_neutral\_2\_init <- read.csv("./dataset//subjectb-neutral-2.csv")  
b\_relaxed\_1\_init <- read.csv("./dataset//subjectb-relaxed-1.csv")  
b\_relaxed\_2\_init <- read.csv("./dataset//subjectb-relaxed-2.csv")  
  
c\_concentrating\_1\_init <- read.csv("./dataset//subjectc-concentrating-1.csv")  
c\_concentrating\_2\_init <- read.csv("./dataset//subjectc-concentrating-2.csv")  
c\_neutral\_1\_init <- read.csv("./dataset//subjectc-neutral-1.csv")  
#c\_neutral\_2\_init <- read.csv("./dataset//subjectc-neutral-2.csv")  
c\_relaxed\_1\_init <- read.csv("./dataset//subjectc-relaxed-1.csv")  
c\_relaxed\_2\_init <- read.csv("./dataset//subjectc-relaxed-2.csv")  
  
d\_concentrating\_1\_init <- read.csv("./dataset//subjectd-concentrating-1.csv")  
# d\_concentrating\_2 has to few rows  
d\_neutral\_1\_init <- read.csv("./dataset//subjectd-neutral-1.csv")  
d\_neutral\_2\_init <- read.csv("./dataset//subjectd-neutral-2.csv")  
d\_relaxed\_1\_init <- read.csv("./dataset//subjectd-relaxed-1.csv")  
d\_relaxed\_2\_init <- read.csv("./dataset//subjectd-relaxed-2.csv")

d\_neutral\_2\_init

## timestamps TP9 AF7 AF8 TP10 Right.AUX  
## 1 1533058130.472 -1.465 6.836 12.695 -77.148 33.691  
## 2 1533058130.476 8.301 6.348 -2.930 -81.055 -18.555  
## 3 1533058130.480 20.996 7.812 0.488 -75.195 24.902  
## 4 1533058130.484 20.508 6.836 16.113 -64.453 65.430  
## 5 1533058130.488 11.719 9.766 10.742 -62.988 76.172  
## 6 1533058130.492 6.348 9.277 3.906 -70.801 75.195  
## 7 1533058130.496 13.184 8.789 0.977 -76.172 44.922  
## 8 1533058130.499 28.809 13.672 2.930 -75.684 61.523  
## 9 1533058130.503 33.203 17.090 15.137 -71.777 66.406  
## 10 1533058130.507 22.949 20.508 18.066 -69.824 1.953  
## 11 1533058130.511 16.113 16.113 6.348 -76.660 -0.488  
## 12 1533058130.515 17.090 11.230 0.488 -83.496 0.488  
## 13 1533058130.519 29.297 11.230 4.883 -72.754 2.441  
## 14 1533058130.523 38.086 16.113 16.602 -63.477 39.551  
## 15 1533058130.527 28.320 19.531 6.836 -65.430 69.336  
## 16 1533058130.531 20.020 22.461 -4.395 -63.965 72.754  
## 17 1533058130.535 18.555 19.531 2.930 -68.359 12.695  
## 18 1533058130.538 37.109 19.043 4.883 -58.105 19.043  
## 19 1533058130.542 46.875 25.879 5.859 -52.246 52.246  
## 20 1533058130.546 27.344 27.832 7.324 -58.105 74.219  
## 21 1533058130.550 13.672 23.926 9.766 -50.781 22.949  
## 22 1533058130.554 9.277 18.555 0.977 -56.152 -3.418  
## 23 1533058130.558 21.973 22.949 -3.906 -53.711 12.695  
## 24 1533058130.562 35.645 30.762 8.789 -43.457 7.324  
## 25 1533058130.566 24.414 32.715 13.672 -43.457 -12.207  
## 26 1533058130.570 11.230 28.320 5.859 -43.457 7.812  
## 27 1533058130.574 0.488 22.949 -2.930 -44.922 27.832  
## 28 1533058130.578 7.812 17.090 -12.207 -35.645 -1.953  
## 29 1533058130.581 30.762 16.602 -8.789 -31.738 6.348  
## 30 1533058130.585 25.879 17.090 -3.906 -29.297 17.090  
## 31 1533058130.589 9.766 13.184 -7.324 -28.320 23.926  
## 32 1533058130.593 3.906 10.742 -8.789 -40.039 -16.602  
## 33 1533058130.597 12.695 7.324 -16.113 -45.898 -16.602  
## 34 1533058130.601 27.344 3.418 -15.137 -40.527 39.062  
## 35 1533058130.605 22.949 3.906 6.348 -33.203 60.547  
## 36 1533058130.609 13.184 5.371 8.789 -36.133 51.270  
## 37 1533058130.613 8.301 8.301 -5.859 -41.016 16.113  
## 38 1533058130.617 18.555 11.230 -8.789 -38.574 39.551  
## 39 1533058130.621 33.203 5.859 1.953 -29.785 41.992  
## 40 1533058130.624 29.785 5.371 13.184 -19.531 84.473  
## 41 1533058130.628 16.602 4.883 5.371 -18.066 117.188  
## 42 1533058130.632 6.836 -0.488 -8.789 -30.762 46.875  
## 43 1533058130.636 14.648 -0.488 -7.812 -35.645 65.430  
## 44 1533058130.640 30.762 -1.953 -1.465 -31.250 25.391  
## 45 1533058130.644 33.203 4.395 13.184 -28.809 -1.465  
## 46 1533058130.648 27.344 7.812 15.625 -32.227 -2.441  
## 47 1533058130.652 17.578 2.441 3.906 -39.062 44.922  
## 48 1533058130.656 17.578 4.395 -6.836 -43.457 44.922  
## 49 1533058130.660 28.320 7.812 -1.465 -39.062 -62.988  
## 50 1533058130.663 30.273 14.648 11.719 -40.039 -18.066  
## 51 1533058130.667 21.973 16.602 2.441 -47.363 11.719  
## 52 1533058130.671 12.207 13.184 -1.465 -49.316 14.648  
## 53 1533058130.675 17.090 14.160 -0.488 -48.828 -16.602  
## 54 1533058130.679 32.715 15.137 2.930 -46.387 8.301  
## 55 1533058130.683 40.039 15.137 13.672 -37.109 54.688  
## 56 1533058130.687 34.180 15.137 13.184 -32.227 47.852  
## 57 1533058130.691 23.926 15.137 6.836 -42.969 8.301  
## 58 1533058130.695 16.602 12.695 4.883 -53.223 -13.184  
## 59 1533058130.699 28.809 14.160 5.859 -53.223 2.930  
## 60 1533058130.703 36.621 19.531 10.254 -50.781 -12.695  
## 61 1533058130.706 24.414 21.973 10.742 -49.316 14.160  
## 62 1533058130.710 15.625 19.531 -0.488 -50.781 -1.953  
## 63 1533058130.714 10.254 18.066 -1.953 -55.176 1.953  
## 64 1533058130.718 23.438 19.531 -1.465 -51.758 3.906  
## 65 1533058130.722 41.504 20.996 3.418 -45.410 41.504  
## 66 1533058130.726 29.297 21.484 2.441 -50.293 86.914  
## 67 1533058130.730 13.184 23.438 -3.418 -58.594 50.293  
## 68 1533058130.734 7.812 24.902 0.000 -56.152 20.996  
## 69 1533058130.738 16.113 20.996 -4.883 -58.594 19.043  
## 70 1533058130.742 26.367 19.531 0.488 -65.430 -26.367  
## 71 1533058130.746 15.625 20.020 15.625 -58.594 13.184  
## 72 1533058130.749 4.883 15.137 11.230 -57.617 28.320  
## 73 1533058130.753 3.418 12.207 -1.465 -71.289 -21.484  
## 74 1533058130.757 16.113 11.230 -4.883 -75.195 -18.066  
## 75 1533058130.761 29.297 8.789 2.930 -63.477 -33.203  
## 76 1533058130.765 18.066 9.277 8.301 -61.035 53.223  
## 77 1533058130.769 9.766 8.789 -3.418 -61.523 95.215  
## 78 1533058130.773 11.230 9.766 -10.254 -62.500 43.457  
## 79 1533058130.777 13.672 8.789 -6.836 -63.965 28.320  
## 80 1533058130.781 27.832 5.859 -1.465 -58.594 44.922  
## 81 1533058130.785 26.855 7.812 12.695 -54.688 29.297  
## 82 1533058130.788 10.254 6.836 11.230 -61.523 3.906  
## 83 1533058130.792 2.930 6.836 -3.418 -71.777 29.297  
## 84 1533058130.796 7.324 4.883 -8.789 -70.801 29.297  
## 85 1533058130.800 20.996 2.441 1.465 -64.453 27.832  
## 86 1533058130.804 21.973 8.789 9.277 -66.406 66.895  
## 87 1533058130.808 8.789 10.742 3.906 -69.824 69.336  
## 88 1533058130.812 0.977 8.301 -4.883 -72.754 42.969  
## 89 1533058130.816 10.254 11.719 -6.836 -73.242 -2.930  
## 90 1533058130.820 26.855 12.695 1.465 -71.289 -21.484  
## 91 1533058130.824 29.297 13.672 7.324 -62.988 10.742  
## 92 1533058130.828 18.555 19.043 1.465 -62.500 64.941  
## 93 1533058130.831 8.789 21.973 -6.348 -73.242 79.590  
## 94 1533058130.835 10.742 22.461 -5.371 -72.754 11.230  
## 95 1533058130.839 33.691 22.461 -3.906 -66.406 -2.441  
## 96 1533058130.843 39.062 24.414 5.371 -63.965 65.918  
## 97 1533058130.847 25.391 21.973 6.348 -61.523 80.078  
## 98 1533058130.851 12.695 13.672 -0.977 -67.871 32.715  
## 99 1533058130.855 8.301 12.207 -1.465 -72.754 20.996  
## 100 1533058130.859 25.879 16.113 6.836 -65.918 35.156  
## 101 1533058130.863 31.250 20.508 15.137 -62.012 23.926  
## 102 1533058130.867 22.461 19.531 6.836 -63.965 -6.348  
## 103 1533058130.871 14.648 17.578 2.441 -61.523 -37.598  
## 104 1533058130.874 10.742 20.508 5.371 -64.941 -1.465  
## 105 1533058130.878 26.367 20.508 5.371 -63.965 30.762  
## 106 1533058130.882 34.180 16.113 8.789 -56.641 9.277  
## 107 1533058130.886 24.414 15.137 13.672 -56.641 38.086  
## 108 1533058130.890 15.625 13.672 8.301 -62.500 31.738  
## 109 1533058130.894 8.789 12.207 4.395 -69.336 -10.254  
## 110 1533058130.898 23.438 14.648 2.930 -69.336 41.992  
## 111 1533058130.902 34.180 17.578 5.859 -63.477 95.215  
## 112 1533058130.906 20.020 20.996 10.254 -62.500 55.664  
## 113 1533058130.910 9.277 21.484 -0.977 -65.918 30.273  
## 114 1533058130.913 1.465 16.602 -4.883 -66.895 26.367  
## 115 1533058130.917 8.789 14.160 1.953 -66.895 2.441  
## 116 1533058130.921 23.926 19.043 17.090 -63.965 24.414  
## 117 1533058130.925 24.902 19.531 22.461 -55.176 56.152  
## 118 1533058130.929 13.672 11.230 20.020 -53.711 52.246  
## 119 1533058130.933 -6.836 4.395 20.508 -68.848 1.465  
## 120 1533058130.937 -2.441 1.465 19.531 -75.195 -14.648  
## 121 1533058130.941 19.531 2.441 29.785 -67.871 37.598  
## 122 1533058130.945 13.672 2.930 34.668 -62.500 21.973  
## 123 1533058130.949 -0.977 1.465 26.855 -62.988 -33.203  
## 124 1533058130.953 -4.395 2.930 24.414 -72.266 2.930  
## 125 1533058130.956 7.812 4.395 17.090 -67.383 40.039  
## 126 1533058130.960 24.902 2.441 7.324 -62.500 0.977  
## 127 1533058130.964 31.738 4.883 16.113 -62.012 -24.902  
## 128 1533058130.968 31.738 11.719 22.461 -55.664 -48.828  
## 129 1533058130.972 24.902 11.719 16.602 -62.988 23.926  
## 130 1533058130.976 31.738 14.648 2.930 -66.895 47.363  
## 131 1533058130.980 45.410 14.648 1.953 -57.617 3.906  
## 132 1533058130.984 48.340 11.719 9.766 -56.641 25.879  
## 133 1533058130.988 37.598 15.137 2.930 -55.664 26.855  
## 134 1533058130.992 22.949 16.602 1.465 -56.641 62.012  
## 135 1533058130.995 26.855 13.672 -1.465 -62.012 57.617  
## 136 1533058130.999 46.875 13.672 4.883 -58.594 -10.254  
## 137 1533058131.003 51.270 16.113 11.719 -50.293 0.488  
## 138 1533058131.007 32.715 13.672 2.930 -49.805 39.551  
## 139 1533058131.011 18.555 11.230 1.953 -58.594 54.199  
## 140 1533058131.015 19.531 11.230 3.418 -68.359 49.316  
## 141 1533058131.019 33.691 13.184 0.000 -68.359 50.293  
## 142 1533058131.023 38.574 17.090 8.301 -64.941 60.547  
## 143 1533058131.027 29.297 15.625 8.301 -64.941 21.484  
## 144 1533058131.031 16.602 15.137 -6.348 -73.730 -33.691  
## 145 1533058131.035 16.113 18.555 -9.766 -77.637 -50.781  
## 146 1533058131.038 27.832 19.043 -0.488 -71.289 10.254  
## 147 1533058131.042 33.203 16.602 7.324 -66.406 72.754  
## 148 1533058131.046 28.320 16.113 6.348 -69.824 82.520  
## 149 1533058131.050 19.531 12.207 0.000 -73.730 75.195  
## 150 1533058131.054 11.719 10.254 -6.348 -74.219 77.148  
## 151 1533058131.058 19.043 11.719 -12.695 -76.660 66.406  
## 152 1533058131.062 27.344 8.789 -8.789 -72.754 33.203  
## 153 1533058131.066 20.020 7.324 -1.465 -65.918 44.434  
## 154 1533058131.070 12.695 8.301 -3.906 -72.754 32.715  
## 155 1533058131.074 11.230 12.207 -7.324 -76.172 38.086  
## 156 1533058131.078 20.020 9.277 -16.113 -76.660 50.293  
## 157 1533058131.081 30.273 11.230 -15.137 -70.312 -37.598  
## 158 1533058131.085 24.902 15.137 -2.930 -60.547 0.000  
## 159 1533058131.089 18.066 8.789 -6.836 -64.941 57.617  
## 160 1533058131.093 14.648 8.789 -12.695 -70.801 15.625  
## 161 1533058131.097 19.043 2.930 -10.254 -68.359 -35.645  
## 162 1533058131.101 35.645 -1.465 -2.441 -58.594 -21.973  
## 163 1533058131.105 29.297 -0.488 1.953 -51.758 39.551  
## 164 1533058131.109 8.789 -4.883 -6.348 -56.641 10.254  
## 165 1533058131.113 12.207 -1.953 -10.742 -62.012 62.012  
## 166 1533058131.117 28.809 -3.418 -8.789 -57.129 87.402  
## 167 1533058131.120 28.320 -9.277 0.488 -59.570 22.461  
## 168 1533058131.124 20.996 -10.254 11.719 -58.594 17.090  
## 169 1533058131.128 16.113 -8.301 14.160 -59.082 26.855  
## 170 1533058131.132 8.789 -0.977 14.648 -62.988 -2.441  
## 171 1533058131.136 11.230 1.465 7.812 -62.012 -42.969  
## 172 1533058131.140 26.855 3.418 14.160 -61.035 -5.859  
## 173 1533058131.144 32.715 3.418 20.508 -58.105 11.230  
## 174 1533058131.148 21.973 4.395 10.254 -57.129 18.555  
## 175 1533058131.152 11.719 6.836 10.254 -54.688 40.527  
## 176 1533058131.156 19.531 9.766 11.230 -59.082 21.484  
## 177 1533058131.160 33.691 14.160 15.137 -56.152 54.688  
## 178 1533058131.163 35.156 12.695 21.484 -48.828 55.176  
## 179 1533058131.167 25.879 9.277 20.996 -53.711 16.602  
## 180 1533058131.171 14.160 11.719 14.160 -61.035 17.578  
## 181 1533058131.175 11.719 11.719 6.836 -60.059 7.812  
## 182 1533058131.179 28.320 7.812 6.348 -54.688 4.395  
## 183 1533058131.183 35.645 10.742 18.555 -51.270 30.273  
## 184 1533058131.187 23.926 15.137 15.137 -50.293 -0.488  
## 185 1533058131.191 16.602 13.184 -0.488 -60.059 -49.316  
## 186 1533058131.195 14.648 8.301 -1.953 -63.477 -12.695  
## 187 1533058131.199 28.320 9.277 -5.371 -55.176 32.227  
## 188 1533058131.203 37.109 12.695 6.348 -51.270 20.508  
## 189 1533058131.206 21.484 13.672 20.020 -48.340 14.648  
## 190 1533058131.210 9.766 16.113 11.719 -49.805 -7.812  
## 191 1533058131.214 14.160 20.020 11.230 -55.664 17.578  
## 192 1533058131.218 27.832 20.020 14.648 -50.293 54.688  
## 193 1533058131.222 36.621 19.531 18.555 -45.410 53.223  
## 194 1533058131.226 29.785 19.043 21.484 -44.434 10.254  
## 195 1533058131.230 21.484 15.625 20.020 -48.340 14.648  
## 196 1533058131.234 13.672 11.230 18.066 -60.547 39.062  
## 197 1533058131.238 21.484 11.230 13.672 -59.082 23.926  
## 198 1533058131.242 31.250 12.695 17.090 -45.410 20.020  
## 199 1533058131.245 19.043 15.137 19.043 -43.457 53.223  
## 200 1533058131.249 13.672 16.113 9.277 -54.199 60.059  
## 201 1533058131.253 8.789 14.160 5.371 -55.664 70.801  
## 202 1533058131.257 13.184 13.184 -3.418 -55.664 10.742  
## 203 1533058131.261 25.879 16.113 5.371 -55.664 -21.973  
## 204 1533058131.265 20.508 17.090 20.020 -52.246 50.293  
## 205 1533058131.269 14.160 17.090 8.301 -53.223 8.301  
## 206 1533058131.273 8.789 18.066 1.953 -55.176 -11.230  
## 207 1533058131.277 12.207 11.719 0.000 -60.059 -33.691  
## 208 1533058131.281 26.855 12.695 10.742 -61.035 -32.227  
## 209 1533058131.285 17.578 13.184 21.973 -58.105 30.273  
## 210 1533058131.288 2.441 9.277 16.602 -56.641 26.367  
## 211 1533058131.292 -0.977 9.766 13.672 -53.711 51.270  
## 212 1533058131.296 3.906 6.836 13.184 -57.617 96.191  
## 213 1533058131.300 18.555 6.836 3.906 -55.176 74.707  
## 214 1533058131.304 11.719 6.836 8.789 -43.457 59.082  
## 215 1533058131.308 -1.953 6.836 20.020 -40.527 51.758  
## 216 1533058131.312 -2.441 9.766 18.066 -49.805 18.066  
## 217 1533058131.316 8.301 13.672 10.254 -51.270 52.734  
## 218 1533058131.320 24.902 16.602 16.602 -45.898 49.805  
## 219 1533058131.324 26.367 14.160 26.855 -40.039 -1.953  
## 220 1533058131.328 15.137 8.789 22.949 -33.691 10.742  
## 221 1533058131.331 7.324 5.371 12.207 -32.715 18.066  
## 222 1533058131.335 10.742 7.812 7.324 -29.297 11.230  
## 223 1533058131.339 26.367 15.625 10.742 -35.645 10.254  
## 224 1533058131.343 28.809 19.043 25.391 -39.551 10.254  
## 225 1533058131.347 19.531 14.648 28.320 -26.855 38.086  
## 226 1533058131.351 19.043 12.695 16.113 -28.320 58.594  
## 227 1533058131.355 22.949 11.230 10.254 -40.039 81.543  
## 228 1533058131.359 35.156 6.348 6.836 -35.156 20.508  
## 229 1533058131.363 40.039 8.789 9.766 -20.508 -21.484  
## 230 1533058131.367 27.832 11.719 6.836 -16.602 7.812  
## 231 1533058131.370 15.137 11.230 -0.977 -25.391 -2.930  
## 232 1533058131.374 17.090 12.695 -8.301 -31.738 43.945  
## 233 1533058131.378 31.738 12.695 -3.418 -27.832 79.590  
## 234 1533058131.382 40.527 10.254 9.766 -21.484 72.754  
## 235 1533058131.386 31.738 10.742 7.324 -20.996 46.875  
## 236 1533058131.390 19.043 9.277 0.977 -27.832 26.855  
## 237 1533058131.394 16.602 10.254 -3.906 -36.133 -35.645  
## 238 1533058131.398 30.273 13.184 -4.883 -31.250 -13.672  
## 239 1533058131.402 36.621 9.766 6.348 -30.762 3.418  
## 240 1533058131.406 24.414 6.836 8.789 -30.762 24.902  
## 241 1533058131.410 14.160 3.418 -4.395 -29.785 22.949  
## 242 1533058131.413 8.789 2.930 -7.324 -40.527 -51.758  
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## 558 1533058132.648 26.855 20.508 13.184 -36.621 8.789  
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## 1092 1533058134.733 35.645 5.371 -6.348 -56.152 14.160  
## 1093 1533058134.737 37.109 6.348 -1.953 -57.617 -10.254  
## 1094 1533058134.741 62.500 6.836 1.465 -48.828 36.621  
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## 1096 1533058134.749 50.781 16.602 1.953 -44.434 0.488  
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## 1103 1533058134.776 41.016 15.137 -16.113 -56.152 27.832  
## 1104 1533058134.780 56.641 14.648 -14.160 -48.340 55.664  
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## 1184 1533058135.093 17.090 15.625 15.625 -145.020 49.805  
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## 1189 1533058135.112 24.902 20.020 13.184 -115.234 -47.363  
## 1190 1533058135.116 28.320 15.137 10.742 -115.723 -43.457  
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## 1192 1533058135.124 48.340 19.531 20.996 -97.656 46.387  
## 1193 1533058135.128 35.156 20.020 12.207 -90.820 47.852  
## 1194 1533058135.132 26.367 16.602 4.395 -92.285 31.738  
## 1195 1533058135.136 29.297 15.625 1.953 -92.285 43.457  
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## 1202 1533058135.163 35.156 10.742 12.695 -84.961 57.129  
## 1203 1533058135.167 19.043 9.766 11.719 -79.590 91.797  
## 1204 1533058135.171 16.113 10.254 10.254 -83.008 75.195  
## 1205 1533058135.175 18.555 9.766 3.906 -88.379 43.457  
## 1206 1533058135.179 23.926 10.254 4.395 -86.426 7.324  
## 1207 1533058135.183 32.227 10.742 19.043 -77.148 -4.395  
## 1208 1533058135.187 23.926 9.766 20.996 -69.336 42.480  
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## 1215 1533058135.214 20.020 13.672 4.883 -56.641 21.973  
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## 1220 1533058135.233 13.184 7.324 10.254 -69.824 42.480  
## 1221 1533058135.237 14.160 9.277 9.766 -75.684 65.918  
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## 1229 1533058135.269 6.348 0.977 5.859 -64.453 -19.531  
## 1230 1533058135.273 2.930 3.418 -1.465 -64.941 -18.555  
## 1231 1533058135.276 9.277 2.930 -3.418 -62.988 21.484  
## 1232 1533058135.280 22.949 0.977 11.230 -57.617 16.602  
## 1233 1533058135.284 23.926 3.418 25.391 -52.734 49.805  
## 1234 1533058135.288 17.090 7.324 14.648 -58.105 42.969  
## 1235 1533058135.292 7.324 7.812 5.371 -69.824 -8.301  
## 1236 1533058135.296 4.395 8.301 -2.930 -76.172 17.090  
## 1237 1533058135.300 22.949 10.742 1.953 -64.941 49.316  
## 1238 1533058135.304 25.879 13.672 15.625 -62.012 34.180  
## 1239 1533058135.308 12.695 14.648 6.836 -66.895 -14.648  
## 1240 1533058135.312 6.836 13.672 -0.488 -64.453 19.043  
## 1241 1533058135.315 7.324 13.184 0.488 -66.406 78.125  
## 1242 1533058135.319 19.043 12.207 -0.977 -61.523 79.102  
## 1243 1533058135.323 23.926 15.625 10.254 -51.758 47.852  
## 1244 1533058135.327 15.625 20.996 21.973 -46.387 8.301  
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## 1264 1533058135.405 31.250 12.207 30.273 -20.508 11.230  
## 1265 1533058135.409 15.137 15.137 24.414 -26.367 61.035  
## 1266 1533058135.413 11.230 14.160 13.184 -29.297 20.508  
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## 1269 1533058135.425 32.715 18.555 32.227 -14.648 -41.016  
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## 1272 1533058135.437 17.090 16.602 16.113 -32.715 37.109  
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## 1276 1533058135.452 13.672 9.766 8.301 -35.645 104.980  
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## 1278 1533058135.460 32.715 10.254 4.883 -35.156 -1.465  
## 1279 1533058135.464 33.691 12.695 16.113 -33.203 21.973  
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## 1281 1533058135.472 20.508 15.625 16.113 -27.832 26.855  
## 1282 1533058135.476 23.926 11.230 11.719 -33.203 86.914  
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## 1372 1533058135.827 6.836 11.719 23.926 -71.289 16.602  
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## 1377 1533058135.847 -18.555 13.672 45.410 -105.957 26.367  
## 1378 1533058135.851 -35.156 9.766 39.062 -118.164 49.316  
## 1379 1533058135.855 -44.922 8.301 32.227 -124.023 21.484  
## 1380 1533058135.858 -50.293 8.301 41.016 -142.090 -0.977  
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## 1382 1533058135.866 -66.895 7.324 57.129 -155.762 46.387  
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## 1384 1533058135.874 -90.332 -3.418 55.176 -179.688 -6.348  
## 1385 1533058135.878 -84.961 2.441 62.988 -184.570 59.082  
## 1386 1533058135.882 -75.684 6.348 66.895 -185.059 77.637  
## 1387 1533058135.886 -90.332 4.395 62.988 -192.383 79.590  
## 1388 1533058135.890 -109.863 2.930 60.547 -199.707 121.094  
## 1389 1533058135.894 -116.211 -3.418 60.059 -203.613 76.660  
## 1390 1533058135.897 -104.492 -7.812 51.758 -203.125 5.371  
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## 1416 1533058135.999 67.383 17.090 -6.348 -32.715 42.480  
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## 1418 1533058136.007 61.035 23.926 5.859 -21.484 16.602  
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## 1422 1533058136.022 73.730 23.438 -2.930 -22.949 -10.742  
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## 1426 1533058136.038 61.523 13.672 -9.766 -16.113 62.012  
## 1427 1533058136.042 70.801 13.672 3.418 -9.277 52.246  
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## 1430 1533058136.054 52.734 19.043 0.488 -6.836 47.363  
## 1431 1533058136.058 67.383 21.484 -2.441 -5.859 36.621  
## 1432 1533058136.062 81.055 20.996 11.719 -2.441 47.363  
## 1433 1533058136.065 72.266 23.438 19.531 0.977 84.473  
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## 1435 1533058136.073 61.035 24.414 0.488 -6.836 43.457  
## 1436 1533058136.077 58.594 22.461 3.906 -5.859 54.688  
## 1437 1533058136.081 74.707 25.879 7.324 -3.418 55.664  
## 1438 1533058136.085 71.777 25.391 14.160 1.465 55.664  
## 1439 1533058136.089 53.711 22.949 6.836 -3.418 -4.395  
## 1440 1533058136.093 43.945 23.438 0.000 -13.184 -11.230  
## 1441 1533058136.097 56.152 21.973 -6.836 -18.555 -28.809  
## 1442 1533058136.101 68.848 22.949 2.441 -14.648 -113.281  
## 1443 1533058136.104 65.918 24.414 13.672 -11.719 -64.941  
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## 1445 1533058136.112 48.828 19.043 0.977 -20.508 41.016  
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## 1449 1533058136.128 52.246 25.391 -0.977 -17.090 -27.832  
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## 1476 1533058136.233 31.738 15.625 6.836 -31.738 67.383  
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## 1492 1533058136.296 20.996 20.020 -12.207 -65.918 -15.137  
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## 1494 1533058136.304 34.180 16.113 23.926 -63.965 16.602  
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## 1516 1533058136.390 19.531 13.672 7.324 -94.727 -7.324  
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## 1637 1533058136.862 31.250 5.371 15.137 -134.277 -9.277  
## 1638 1533058136.866 23.926 2.930 13.184 -135.254 -18.066  
## 1639 1533058136.870 12.695 -2.441 6.836 -145.508 -5.859  
## 1640 1533058136.874 4.395 -3.418 1.953 -152.832 52.246  
## 1641 1533058136.878 13.672 0.488 3.418 -154.297 72.754  
## 1642 1533058136.882 29.297 4.883 15.137 -144.043 35.645  
## 1643 1533058136.886 24.902 6.836 21.973 -139.160 41.016  
## 1644 1533058136.890 10.742 4.395 15.137 -143.066 51.270  
## 1645 1533058136.893 -1.465 -2.930 7.324 -145.996 6.348  
## 1646 1533058136.897 9.766 -5.859 1.953 -139.160 -25.391  
## 1647 1533058136.901 25.879 2.441 14.160 -128.906 24.902  
## 1648 1533058136.905 19.531 4.395 23.438 -127.441 29.297  
## 1649 1533058136.909 9.277 2.930 14.160 -129.395 -38.086  
## 1650 1533058136.913 2.441 6.348 9.766 -133.301 -51.758  
## 1651 1533058136.917 9.766 7.812 13.184 -135.254 -11.230  
## 1652 1533058136.921 26.367 11.230 21.484 -135.742 36.133  
## 1653 1533058136.925 25.391 13.184 30.273 -130.859 71.777  
## 1654 1533058136.929 20.020 8.301 20.508 -119.629 47.363  
## 1655 1533058136.933 16.113 6.836 18.066 -117.188 20.020  
## 1656 1533058136.936 17.090 4.883 14.160 -120.117 31.738  
## 1657 1533058136.940 32.227 4.883 13.184 -117.676 -23.438  
## 1658 1533058136.944 37.109 11.230 17.578 -115.234 -58.105  
## 1659 1533058136.948 24.414 9.766 12.207 -117.676 -52.734  
## 1660 1533058136.952 14.648 8.301 13.672 -115.234 -12.695  
## 1661 1533058136.956 18.555 11.719 10.742 -107.910 21.484  
## 1662 1533058136.960 32.715 11.719 11.719 -104.980 -9.277  
## 1663 1533058136.964 34.668 9.766 21.973 -96.680 26.367  
## 1664 1533058136.968 22.949 7.324 22.461 -89.844 48.828  
## 1665 1533058136.972 20.508 11.230 20.996 -95.703 61.523  
## 1666 1533058136.976 17.090 12.695 12.207 -102.539 46.387  
## 1667 1533058136.979 21.973 9.766 6.348 -100.098 59.570  
## 1668 1533058136.983 23.438 7.324 21.484 -95.703 46.387  
## 1669 1533058136.987 11.719 7.324 29.297 -89.355 -20.020  
## 1670 1533058136.991 9.766 11.230 21.484 -86.914 -10.742  
## 1671 1533058136.995 10.254 13.184 15.137 -92.285 31.250  
## 1672 1533058136.999 22.461 9.766 20.020 -94.238 50.781  
## 1673 1533058137.003 34.668 10.254 25.879 -84.473 -16.113  
## 1674 1533058137.007 27.344 11.230 21.484 -78.613 -27.832  
## 1675 1533058137.011 18.555 10.254 14.648 -83.496 8.789  
## 1676 1533058137.015 15.625 10.742 11.719 -87.891 67.383  
## 1677 1533058137.018 31.250 8.301 1.465 -86.426 46.387  
## 1678 1533058137.022 41.992 14.648 5.859 -83.496 -8.301  
## 1679 1533058137.026 32.227 19.531 19.531 -76.660 -11.719  
## 1680 1533058137.030 24.414 16.602 13.184 -81.543 -4.883  
## 1681 1533058137.034 20.020 18.066 5.371 -91.309 41.504  
## 1682 1533058137.038 30.762 19.043 7.324 -90.820 81.543  
## 1683 1533058137.042 41.016 18.555 7.812 -86.914 36.133  
## 1684 1533058137.046 30.762 17.578 10.254 -82.520 -52.246  
## 1685 1533058137.050 15.625 13.672 11.719 -87.891 4.883  
## 1686 1533058137.054 4.395 11.719 1.953 -96.680 99.121  
## 1687 1533058137.058 12.207 12.695 3.418 -100.098 53.223  
## 1688 1533058137.061 31.250 13.672 23.438 -99.609 30.762  
## 1689 1533058137.065 26.855 10.742 32.227 -89.844 62.988  
## 1690 1533058137.069 17.578 10.254 26.367 -91.797 89.355  
## 1691 1533058137.073 11.230 9.277 20.020 -101.074 71.289  
## 1692 1533058137.077 13.184 8.301 15.625 -104.980 40.039  
## 1693 1533058137.081 29.297 13.184 17.090 -101.562 9.766  
## 1694 1533058137.085 28.809 13.184 28.320 -94.727 -27.832  
## 1695 1533058137.089 15.137 9.277 32.227 -94.727 7.812  
## 1696 1533058137.093 7.324 13.184 23.926 -101.074 65.430  
## 1697 1533058137.097 8.789 11.719 11.719 -102.051 46.387  
## 1698 1533058137.101 25.879 4.883 9.277 -95.215 0.488  
## 1699 1533058137.104 29.785 5.859 22.461 -91.797 -17.578  
## 1700 1533058137.108 16.602 6.348 27.344 -93.262 -1.953  
## 1701 1533058137.112 6.348 6.348 16.113 -97.168 9.766  
## 1702 1533058137.116 7.324 5.371 1.465 -102.051 24.414  
## 1703 1533058137.120 23.926 1.953 1.465 -104.004 44.922  
## 1704 1533058137.124 27.344 -0.488 6.348 -104.980 41.016  
## 1705 1533058137.128 15.625 2.930 3.418 -108.887 16.602  
## 1706 1533058137.132 10.742 12.695 1.465 -115.234 24.902  
## 1707 1533058137.136 15.137 15.137 4.395 -118.164 77.637  
## 1708 1533058137.140 32.227 14.648 16.113 -124.023 42.480  
## 1709 1533058137.143 33.203 16.602 22.461 -123.535 -18.555  
## 1710 1533058137.147 15.625 17.090 14.648 -118.164 45.898  
## 1711 1533058137.151 10.742 19.531 4.883 -128.418 0.977  
## 1712 1533058137.155 6.348 20.508 5.859 -138.184 -27.344  
## 1713 1533058137.159 19.531 20.508 5.371 -135.254 4.883  
## 1714 1533058137.163 35.156 22.461 17.090 -133.301 37.109  
## 1715 1533058137.167 21.484 22.949 23.926 -128.418 32.715  
## 1716 1533058137.171 10.254 23.926 24.414 -127.441 2.441  
## 1717 1533058137.175 7.324 24.902 20.508 -127.441 59.570  
## 1718 1533058137.179 16.113 21.484 16.602 -122.070 69.824  
## 1719 1533058137.183 33.203 18.555 19.531 -114.746 8.789  
## 1720 1533058137.186 25.879 13.672 20.508 -109.863 22.949  
## 1721 1533058137.190 11.719 9.277 19.043 -112.305 61.523  
## 1722 1533058137.194 6.348 8.789 7.812 -112.305 25.879  
## 1723 1533058137.198 22.461 8.301 0.000 -106.934 4.883  
## 1724 1533058137.202 40.039 15.625 9.277 -101.074 -7.812  
## 1725 1533058137.206 30.762 20.020 23.926 -93.750 -6.348  
## 1726 1533058137.210 19.043 16.113 21.484 -93.750 51.270  
## 1727 1533058137.214 14.160 13.672 16.113 -98.145 60.059  
## 1728 1533058137.218 23.926 12.207 12.207 -101.562 6.348  
## 1729 1533058137.222 36.621 17.090 24.902 -102.051 2.441  
## 1730 1533058137.226 29.297 15.137 30.762 -99.121 3.418  
## 1731 1533058137.229 20.508 10.254 23.926 -104.492 23.926  
## 1732 1533058137.233 14.648 10.742 20.508 -110.352 79.590  
## 1733 1533058137.237 19.531 8.789 11.230 -114.258 22.949  
## 1734 1533058137.241 32.715 10.742 18.066 -108.398 -27.344  
## 1735 1533058137.245 29.785 11.230 30.273 -102.051 10.254  
## 1736 1533058137.249 19.043 10.742 22.949 -111.816 -6.348  
## 1737 1533058137.253 7.324 14.160 17.090 -118.164 -18.555  
## 1738 1533058137.257 8.301 11.719 8.301 -120.605 39.551  
## 1739 1533058137.261 31.738 13.672 11.230 -113.281 122.070  
## 1740 1533058137.265 37.598 20.020 19.531 -99.609 77.637  
## 1741 1533058137.268 20.996 15.137 22.949 -105.469 5.859  
## 1742 1533058137.272 5.371 15.137 26.855 -116.211 56.152  
## 1743 1533058137.276 5.859 18.066 17.090 -112.305 70.801  
## 1744 1533058137.280 27.344 17.578 22.461 -95.215 10.742  
## 1745 1533058137.284 36.133 17.090 26.855 -83.008 -36.621  
## 1746 1533058137.288 31.250 15.625 19.043 -81.055 -2.441  
## 1747 1533058137.292 27.832 19.531 12.695 -86.914 13.672  
## 1748 1533058137.296 26.367 18.555 1.465 -96.191 21.484  
## 1749 1533058137.300 43.945 15.625 3.418 -93.262 69.824  
## 1750 1533058137.304 50.293 15.137 15.137 -87.891 30.762  
## 1751 1533058137.308 35.156 10.254 13.184 -92.773 21.973  
## 1752 1533058137.311 25.391 11.719 9.766 -107.422 76.172  
## 1753 1533058137.315 23.926 12.207 4.883 -116.211 72.266  
## 1754 1533058137.319 36.621 11.719 4.883 -115.234 69.336  
## 1755 1533058137.323 37.598 15.625 17.090 -113.770 2.930  
## 1756 1533058137.327 23.438 17.090 21.484 -112.793 -5.859  
## 1757 1533058137.331 17.578 15.625 17.090 -118.164 15.625  
## 1758 1533058137.335 18.555 16.113 9.766 -128.418 5.371  
## 1759 1533058137.339 29.297 15.625 9.277 -127.930 -18.066  
## 1760 1533058137.343 42.969 14.648 23.926 -113.281 -4.395  
## 1761 1533058137.347 38.574 17.578 26.367 -111.816 14.160  
## 1762 1533058137.350 27.344 18.066 18.066 -116.699 17.090  
## 1763 1533058137.354 16.113 16.113 16.113 -112.793 40.527  
## 1764 1533058137.358 25.879 16.113 8.301 -115.723 30.762  
## 1765 1533058137.362 41.992 20.508 11.719 -111.816 5.371  
## 1766 1533058137.366 28.320 22.461 23.926 -104.980 42.969  
## 1767 1533058137.370 14.160 17.578 15.625 -108.887 27.832  
## 1768 1533058137.374 15.625 15.137 3.906 -110.352 13.672  
## 1769 1533058137.378 25.879 16.113 7.812 -108.398 95.215  
## 1770 1533058137.382 39.062 14.160 21.484 -92.773 108.398  
## 1771 1533058137.386 36.621 15.625 22.949 -87.891 60.547  
## 1772 1533058137.390 20.020 17.090 18.555 -92.285 60.059  
## 1773 1533058137.393 11.719 12.695 17.578 -91.309 41.992  
## 1774 1533058137.397 20.996 6.348 12.207 -88.867 -9.766  
## 1775 1533058137.401 34.180 4.883 21.973 -78.125 -53.711  
## 1776 1533058137.405 32.715 10.742 35.645 -68.848 -36.621  
## 1777 1533058137.409 19.043 14.648 29.785 -64.453 66.406  
## 1778 1533058137.413 14.160 13.672 23.926 -64.453 70.312  
## 1779 1533058137.417 23.926 9.277 19.531 -62.988 12.695  
## 1780 1533058137.421 37.598 8.301 20.020 -57.617 -16.602  
## 1781 1533058137.425 35.156 8.789 25.391 -54.199 -5.859  
## 1782 1533058137.429 25.391 10.742 26.855 -52.246 11.230  
## 1783 1533058137.433 19.531 13.184 26.367 -52.734 11.719  
## 1784 1533058137.436 18.555 10.254 19.043 -65.918 1.953  
## 1785 1533058137.440 31.250 8.789 19.531 -65.918 -8.301  
## 1786 1533058137.444 33.203 15.137 30.762 -60.059 0.488  
## 1787 1533058137.448 24.414 16.602 29.785 -62.012 25.879  
## 1788 1533058137.452 20.508 13.184 19.531 -64.941 19.043  
## 1789 1533058137.456 18.555 12.207 18.066 -70.801 22.949  
## 1790 1533058137.460 34.180 15.625 26.367 -64.941 73.730  
## 1791 1533058137.464 39.551 16.113 27.832 -59.570 45.410  
## 1792 1533058137.468 19.531 10.254 21.484 -61.523 15.137  
## 1793 1533058137.472 13.672 8.301 14.160 -62.988 23.438  
## 1794 1533058137.475 14.648 10.742 7.324 -63.477 40.039  
## 1795 1533058137.479 19.531 8.789 7.324 -60.547 1.953  
## 1796 1533058137.483 30.273 8.301 23.926 -53.223 -19.043  
## 1797 1533058137.487 25.879 10.254 32.715 -44.922 67.383  
## 1798 1533058137.491 15.137 9.766 21.973 -46.875 78.613  
## 1799 1533058137.495 9.766 11.719 11.719 -48.828 12.207  
## 1800 1533058137.499 20.020 8.301 13.184 -44.434 -7.324  
## 1801 1533058137.503 28.320 4.883 28.320 -43.945 0.977  
## 1802 1533058137.507 15.137 9.277 28.809 -49.316 71.289  
## 1803 1533058137.511 5.371 10.254 18.555 -58.594 102.539  
## 1804 1533058137.515 11.230 11.719 10.254 -58.594 61.035  
## 1805 1533058137.518 22.949 11.230 11.719 -54.688 65.430  
## 1806 1533058137.522 33.691 8.789 17.578 -48.828 75.684  
## 1807 1533058137.526 28.320 12.207 19.531 -53.223 53.711  
## 1808 1533058137.530 12.695 11.719 17.090 -61.035 40.039  
## 1809 1533058137.534 11.719 9.766 7.812 -65.430 67.871  
## 1810 1533058137.538 29.785 10.742 2.930 -71.289 70.801  
## 1811 1533058137.542 39.062 12.695 11.230 -62.012 19.043  
## 1812 1533058137.546 26.855 15.625 14.160 -53.223 6.348  
## 1813 1533058137.550 13.672 17.578 10.254 -57.617 44.922  
## 1814 1533058137.554 8.301 17.578 8.301 -62.012 46.387  
## 1815 1533058137.558 16.602 16.602 -1.465 -59.082 26.367  
## 1816 1533058137.561 30.762 17.090 8.789 -57.129 1.953  
## 1817 1533058137.565 28.320 16.113 17.578 -59.082 24.902  
## 1818 1533058137.569 20.508 14.160 -1.953 -62.500 65.918  
## 1819 1533058137.573 17.578 14.648 -8.301 -70.312 57.617  
## 1820 1533058137.577 23.438 12.207 -11.719 -78.125 65.430  
## 1821 1533058137.581 44.434 9.277 -10.254 -74.707 28.809  
## 1822 1533058137.585 41.992 14.648 5.859 -67.871 -3.906  
## 1823 1533058137.589 23.926 17.578 4.395 -71.289 -3.418  
## 1824 1533058137.593 15.137 12.207 -0.488 -79.102 -12.695  
## 1825 1533058137.597 15.625 10.742 -6.836 -82.031 2.441  
## 1826 1533058137.600 25.879 11.230 0.488 -74.707 10.254  
## 1827 1533058137.604 27.344 7.324 2.930 -67.871 -12.207  
## 1828 1533058137.608 22.461 8.789 -5.371 -68.848 -59.082  
## 1829 1533058137.612 17.578 11.230 -5.371 -73.242 -59.570  
## 1830 1533058137.616 17.578 10.742 -8.301 -79.102 -18.555  
## 1831 1533058137.620 33.691 9.766 -0.977 -76.660 51.270  
## 1832 1533058137.624 41.016 13.672 11.230 -71.777 83.984  
## 1833 1533058137.628 29.297 13.672 7.812 -63.477 -8.789  
## 1834 1533058137.632 20.020 9.766 5.371 -66.406 -39.062  
## 1835 1533058137.636 16.113 9.277 -0.488 -83.008 -12.207  
## 1836 1533058137.640 21.973 8.789 5.371 -78.613 17.090  
## 1837 1533058137.643 26.855 10.254 18.555 -69.824 5.371  
## 1838 1533058137.647 14.648 13.184 14.160 -76.172 -74.219  
## 1839 1533058137.651 7.324 16.602 12.695 -79.102 -84.473  
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## 1841 1533058137.659 19.043 15.137 6.348 -95.215 45.410  
## 1842 1533058137.663 30.273 16.602 14.160 -99.121 10.742  
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## 1845 1533058137.675 9.277 16.602 17.578 -114.258 66.895  
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## 1847 1533058137.682 35.645 20.020 22.949 -106.445 -23.438  
## 1848 1533058137.686 28.320 20.996 34.180 -104.004 18.555  
## 1849 1533058137.690 19.531 18.555 20.996 -110.352 44.922  
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## 1851 1533058137.698 23.438 14.160 21.484 -118.164 -19.531  
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## 1853 1533058137.706 23.926 11.719 32.715 -103.516 56.641  
## 1854 1533058137.710 17.578 16.113 20.508 -110.352 48.340  
## 1855 1533058137.714 16.113 20.020 13.184 -119.629 91.309  
## 1856 1533058137.718 28.320 17.090 7.324 -113.770 71.777  
## 1857 1533058137.722 40.527 18.555 16.602 -118.652 31.250  
## 1858 1533058137.725 32.715 22.461 30.273 -114.258 -20.020  
## 1859 1533058137.729 23.438 20.020 25.391 -104.980 -16.113  
## 1860 1533058137.733 18.555 19.531 20.996 -112.793 51.758  
## 1861 1533058137.737 19.043 22.461 20.508 -117.188 36.621  
## 1862 1533058137.741 36.621 19.531 24.902 -114.746 38.574  
## 1863 1533058137.745 40.039 15.625 26.367 -118.652 29.297  
## 1864 1533058137.749 26.855 15.137 22.949 -117.188 14.648  
## 1865 1533058137.753 17.578 16.602 17.578 -121.582 46.387  
## 1866 1533058137.757 19.043 19.531 -1.465 -132.812 5.371  
## 1867 1533058137.761 33.691 21.484 0.000 -127.441 -4.395  
## 1868 1533058137.765 38.574 16.602 20.508 -118.652 27.832  
## 1869 1533058137.768 25.879 13.184 18.555 -122.559 45.410  
## 1870 1533058137.772 14.648 14.160 10.254 -125.488 56.641  
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## 1872 1533058137.780 31.250 19.043 8.301 -123.047 4.395  
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## 1874 1533058137.788 22.461 15.137 20.996 -99.121 39.062  
## 1875 1533058137.792 22.461 20.996 10.254 -98.633 31.250  
## 1876 1533058137.796 20.508 22.461 2.441 -103.516 35.645  
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## 1881 1533058137.815 15.625 19.043 6.836 -83.008 -38.086  
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## 1885 1533058137.831 14.648 17.578 12.207 -69.336 66.895  
## 1886 1533058137.835 11.719 16.602 7.812 -79.102 -25.879  
## 1887 1533058137.839 17.090 11.719 14.648 -85.938 35.156  
## 1888 1533058137.843 28.320 6.348 21.973 -73.730 47.852  
## 1889 1533058137.847 21.484 11.719 14.160 -65.430 -43.945  
## 1890 1533058137.850 7.324 16.113 7.812 -70.312 -9.277  
## 1891 1533058137.854 3.906 14.648 10.254 -69.824 18.066  
## 1892 1533058137.858 21.973 14.648 10.254 -75.195 20.020  
## 1893 1533058137.862 28.809 16.113 16.602 -79.590 50.781  
## 1894 1533058137.866 18.555 12.695 21.973 -70.801 21.484  
## 1895 1533058137.870 10.742 10.254 14.648 -72.754 9.766  
## 1896 1533058137.874 12.695 13.672 10.742 -81.543 35.156  
## 1897 1533058137.878 23.438 13.672 14.160 -83.008 12.695  
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## 1901 1533058137.893 11.230 15.625 -0.977 -88.867 33.691  
## 1902 1533058137.897 14.648 16.113 -5.371 -94.238 13.672  
## 1903 1533058137.901 28.809 14.648 4.395 -93.750 -3.906  
## 1904 1533058137.905 21.973 14.160 20.508 -90.332 -33.691  
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## 1906 1533058137.913 5.859 17.578 10.742 -94.238 5.371  
## 1907 1533058137.917 11.719 15.625 1.465 -100.586 16.113  
## 1908 1533058137.921 25.391 14.160 3.906 -97.168 -9.766  
## 1909 1533058137.925 27.344 13.672 14.648 -105.957 -8.789  
## 1910 1533058137.929 15.625 14.648 5.371 -115.234 9.277  
## 1911 1533058137.932 9.766 14.648 -3.418 -118.652 35.156  
## 1912 1533058137.936 15.625 12.695 -5.371 -128.418 32.227  
## 1913 1533058137.940 32.227 13.184 0.000 -129.883 0.977  
## 1914 1533058137.944 32.227 9.766 3.906 -128.906 11.230  
## 1915 1533058137.948 14.648 5.371 0.488 -133.789 -8.301  
## 1916 1533058137.952 4.395 4.395 0.000 -143.066 -10.742  
## 1917 1533058137.956 14.648 7.812 0.488 -159.180 17.578  
## 1918 1533058137.960 31.738 12.207 0.000 -168.457 61.523  
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## 1921 1533058137.972 8.301 8.301 7.812 -171.875 56.152  
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## 1923 1533058137.979 17.090 2.930 -6.836 -182.129 14.160  
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## 1930 1533058138.007 20.996 9.766 18.555 -165.039 50.781  
## 1931 1533058138.011 9.766 7.812 6.348 -173.340 20.996  
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## 1933 1533058138.018 10.254 9.766 0.000 -186.523 -14.648  
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## 1935 1533058138.026 15.625 11.719 20.020 -167.969 65.430  
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## 1937 1533058138.034 6.836 8.301 4.395 -185.547 37.109  
## 1938 1533058138.038 14.160 5.371 -1.465 -187.988 46.387  
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## 1943 1533058138.057 9.766 3.418 3.906 -198.730 81.055  
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## 1957 1533058138.112 15.625 9.766 10.742 -219.238 24.414  
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## 1972 1533058138.171 15.137 25.879 15.625 -183.594 78.125  
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## 1975 1533058138.182 30.273 23.926 17.090 -176.270 28.809  
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## 1977 1533058138.190 14.648 19.531 12.207 -174.316 1.953  
## 1978 1533058138.194 9.766 15.137 3.906 -174.805 -0.488  
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## 1981 1533058138.206 7.324 13.184 11.719 -167.480 18.555  
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## 2024 1533058138.374 4.395 13.184 7.324 -169.922 85.938  
## 2025 1533058138.378 12.695 10.254 3.906 -163.086 103.516  
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## 2027 1533058138.386 27.344 17.578 20.996 -151.855 -20.996  
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## 2033 1533058138.409 18.066 8.301 13.184 -111.816 -3.418  
## 2034 1533058138.413 8.301 9.277 6.836 -121.094 27.832  
## 2035 1533058138.417 13.184 12.207 -0.488 -122.070 17.578  
## 2036 1533058138.421 31.250 10.254 8.301 -112.793 -8.301  
## 2037 1533058138.425 32.715 10.742 27.832 -102.539 40.039  
## 2038 1533058138.429 18.555 9.277 20.508 -92.773 33.691  
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## 2042 1533058138.444 33.691 14.648 23.438 -88.379 71.289  
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## 2044 1533058138.452 10.254 8.301 9.277 -81.543 13.184  
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## 2209 1533058139.096 7.812 13.672 -0.488 -214.355 10.742  
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## 2212 1533058139.108 0.000 12.207 20.508 -198.730 57.129  
## 2213 1533058139.112 -0.977 12.695 7.812 -206.543 50.781  
## 2214 1533058139.116 5.859 11.719 -3.418 -207.520 43.457  
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## 2216 1533058139.124 26.855 12.695 12.207 -187.500 16.113  
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## 2218 1533058139.132 19.043 17.090 7.324 -185.547 -18.066  
## 2219 1533058139.136 16.113 15.625 7.812 -188.965 31.738  
## 2220 1533058139.139 28.320 14.160 7.324 -187.500 27.344  
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## 2222 1533058139.147 20.996 11.230 13.672 -182.129 29.297  
## 2223 1533058139.151 20.020 14.648 11.719 -178.223 55.176  
## 2224 1533058139.155 13.672 16.113 8.301 -180.176 89.355  
## 2225 1533058139.159 21.484 14.160 6.836 -178.711 33.203  
## 2226 1533058139.163 33.203 16.113 12.695 -169.922 -17.090  
## 2227 1533058139.167 21.484 14.648 26.855 -162.109 12.695  
## 2228 1533058139.171 15.625 12.695 25.391 -163.574 60.059  
## 2229 1533058139.175 17.578 17.578 12.695 -172.363 47.852  
## 2230 1533058139.178 28.809 21.484 12.207 -169.922 -1.465  
## 2231 1533058139.182 44.434 24.414 21.484 -158.203 3.418  
## 2232 1533058139.186 34.180 25.391 22.461 -157.227 24.902  
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## 2234 1533058139.194 13.184 18.066 16.602 -172.363 88.379  
## 2235 1533058139.198 13.184 15.625 7.812 -165.527 52.734  
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## 2238 1533058139.210 7.812 5.859 18.555 -138.672 15.137  
## 2239 1533058139.214 8.301 6.836 19.043 -142.090 9.766  
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## 2245 1533058139.237 17.090 3.906 8.301 -146.973 41.504  
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## 2248 1533058139.249 22.949 9.766 8.789 -156.738 -20.508  
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## 2252 1533058139.264 30.273 9.277 22.461 -174.316 12.695  
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## 2259 1533058139.292 8.301 9.766 -4.395 -180.664 72.266  
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## 2264 1533058139.311 10.254 16.602 -1.953 -148.438 51.758  
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## 2266 1533058139.319 16.113 16.602 -10.254 -142.578 49.316  
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## 2273 1533058139.346 23.926 16.602 17.090 -112.305 64.941  
## 2274 1533058139.350 9.277 17.090 6.348 -117.188 44.922  
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## 2303 1533058139.464 34.180 11.230 18.066 -103.516 4.395  
## 2304 1533058139.468 22.949 14.160 23.438 -98.145 24.414  
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## 2314 1533058139.507 27.344 14.160 27.344 -108.887 7.324  
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## 2316 1533058139.514 6.836 6.348 13.184 -117.676 62.500  
## 2317 1533058139.518 12.695 8.301 8.301 -108.398 19.531  
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## 2336 1533058139.593 22.949 6.348 20.996 -135.742 -45.410  
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## 2382 1533058139.772 5.859 6.348 0.000 -175.293 -43.945  
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## 2477 1533058140.143 34.668 14.160 31.738 -13.184 65.430  
## 2478 1533058140.147 22.949 12.207 18.066 -2.441 13.184  
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## 2480 1533058140.155 15.625 17.578 19.043 -7.812 57.617  
## 2481 1533058140.159 30.273 15.137 12.207 -10.254 51.270  
## 2482 1533058140.163 41.504 16.602 14.648 -10.742 4.883  
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## 2485 1533058140.175 14.648 15.625 16.113 -7.324 27.832  
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## 2488 1533058140.186 19.043 16.602 32.715 -5.859 76.660  
## 2489 1533058140.190 6.836 16.113 19.531 -9.766 56.152  
## 2490 1533058140.194 3.418 14.648 10.254 -13.184 26.367  
## 2491 1533058140.198 12.695 11.719 8.301 -12.695 48.340  
## 2492 1533058140.202 28.809 13.184 13.184 -5.859 52.734  
## 2493 1533058140.206 32.227 16.113 20.020 -4.883 26.367  
## 2494 1533058140.210 23.926 17.090 13.672 -8.301 -9.766  
## 2495 1533058140.214 21.484 15.625 2.930 -19.043 7.324  
## 2496 1533058140.217 25.391 14.160 2.930 -24.414 31.738  
## 2497 1533058140.221 35.645 16.602 15.625 -26.367 6.348  
## 2498 1533058140.225 25.879 18.066 17.578 -27.832 29.785  
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## 2507 1533058140.260 29.785 28.809 2.930 -51.270 24.414  
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## 2524 1533058140.327 32.227 17.578 22.949 -23.926 8.789  
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## 2539 1533058140.385 37.598 20.020 28.320 -32.227 6.348  
## 2540 1533058140.389 20.020 14.648 31.250 -35.645 79.102  
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## 2543 1533058140.401 39.551 20.020 15.625 -43.945 36.621  
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## 2559 1533058140.464 33.203 17.578 19.043 -45.410 15.137  
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## 2588 1533058140.577 19.043 23.438 17.578 -99.121 64.453  
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## 2632 1533058140.749 24.414 26.855 17.578 -147.949 43.457  
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## 2634 1533058140.756 25.879 20.020 6.348 -157.227 -25.391  
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## 2636 1533058140.764 46.875 33.203 27.832 -146.484 14.160  
## 2637 1533058140.768 35.156 35.156 22.949 -137.207 45.410  
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## 2757 1533058141.237 11.719 8.789 3.906 -84.473 7.324  
## 2758 1533058141.241 29.297 6.836 10.742 -74.707 -4.883  
## 2759 1533058141.245 30.762 4.883 20.508 -61.035 -55.664  
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## 2762 1533058141.256 14.160 3.418 10.254 -65.430 76.172  
## 2763 1533058141.260 23.926 1.465 8.301 -63.965 38.086  
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## 2767 1533058141.276 25.391 14.648 0.977 -65.918 50.293  
## 2768 1533058141.280 41.016 14.160 2.930 -63.477 -2.441  
## 2769 1533058141.284 44.434 13.184 34.180 -55.176 15.625  
## 2770 1533058141.288 34.668 14.160 45.898 -50.293 54.199  
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## 2772 1533058141.296 18.066 21.484 20.020 -61.523 17.578  
## 2773 1533058141.299 32.715 26.855 19.043 -55.664 18.555  
## 2774 1533058141.303 46.387 23.438 26.367 -62.988 36.621  
## 2775 1533058141.307 37.598 18.555 26.367 -63.965 58.594  
## 2776 1533058141.311 24.902 18.066 26.367 -60.547 43.457  
## 2777 1533058141.315 22.949 17.578 23.926 -66.406 53.223  
## 2778 1533058141.319 31.738 11.719 21.973 -60.059 64.941  
## 2779 1533058141.323 39.062 13.672 35.156 -60.059 28.809  
## 2780 1533058141.327 31.250 18.066 37.109 -72.754 6.836  
## 2781 1533058141.331 20.996 14.160 31.738 -68.848 51.270  
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## 2783 1533058141.338 25.391 13.184 17.578 -71.777 -6.348  
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## 2785 1533058141.346 24.902 13.184 26.855 -59.570 -12.695  
## 2786 1533058141.350 17.578 12.207 20.020 -60.059 8.301  
## 2787 1533058141.354 19.043 15.625 13.184 -67.383 13.672  
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## 2794 1533058141.381 34.668 15.137 -0.977 -66.895 14.648  
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## 2803 1533058141.417 8.789 18.066 1.953 -66.406 15.137  
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## 2815 1533058141.463 32.715 13.672 12.207 -75.195 0.977  
## 2816 1533058141.467 22.949 16.113 22.461 -64.453 18.555  
## 2817 1533058141.471 19.531 18.066 17.090 -71.289 60.547  
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## 2822 1533058141.491 15.137 6.348 8.789 -90.820 -60.547  
## 2823 1533058141.495 13.672 8.301 16.113 -85.938 17.090  
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## 2828 1533058141.514 17.090 9.277 5.371 -83.008 -22.461  
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## 2831 1533058141.526 36.621 14.160 23.438 -87.402 73.242  
## 2832 1533058141.530 28.320 11.719 15.137 -85.449 -2.930  
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## 2835 1533058141.542 31.250 13.184 2.930 -97.168 54.199  
## 2836 1533058141.545 34.180 9.766 12.207 -90.332 33.691  
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## 2839 1533058141.557 20.508 9.766 -5.371 -102.051 38.086  
## 2840 1533058141.561 32.227 7.324 1.953 -97.168 49.316  
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## 2849 1533058141.596 -4.395 5.371 7.324 -108.887 36.133  
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## 2852 1533058141.608 16.113 12.695 27.832 -85.449 26.367  
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## 2857 1533058141.628 30.762 11.230 23.926 -82.520 8.789  
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## 2867 1533058141.667 17.578 8.789 28.320 -55.664 13.672  
## 2868 1533058141.670 4.883 10.254 23.438 -63.965 3.906  
## 2869 1533058141.674 5.859 10.742 14.648 -71.289 66.895  
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## 2874 1533058141.694 1.465 16.602 1.465 -61.523 27.832  
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## 2878 1533058141.710 9.766 17.578 23.438 -51.270 4.395  
## 2879 1533058141.713 7.812 13.672 7.812 -69.824 -0.488  
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## 2882 1533058141.725 27.344 11.719 19.043 -66.406 0.000  
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## 2896 1533058141.780 33.203 7.324 3.418 -92.773 -1.953  
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## 2901 1533058141.799 22.461 9.766 9.766 -90.332 4.395  
## 2902 1533058141.803 38.574 9.277 19.043 -86.914 46.875  
## 2903 1533058141.807 31.738 14.160 18.555 -84.961 47.363  
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## 2907 1533058141.823 42.480 8.789 14.160 -73.242 41.016  
## 2908 1533058141.827 38.574 7.324 20.020 -69.824 7.324  
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## 2931 1533058141.917 22.949 23.438 9.277 -87.402 -14.648  
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## 3034 1533058142.319 -77.148 8.789 -2.930 -242.188 30.762  
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## 3036 1533058142.327 -75.195 11.719 14.648 -233.887 -11.719  
## 3037 1533058142.331 -87.402 9.277 1.465 -235.840 9.277  
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## 3039 1533058142.338 -66.406 5.371 -4.883 -224.121 25.879  
## 3040 1533058142.342 -52.246 1.953 1.465 -208.008 41.016  
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## 3042 1533058142.350 -52.246 7.812 -18.066 -187.012 29.785  
## 3043 1533058142.354 -49.805 5.859 -11.230 -182.617 49.805  
## 3044 1533058142.358 -39.551 3.418 -6.836 -179.199 43.457  
## 3045 1533058142.362 -20.996 8.789 -8.301 -169.922 14.160  
## 3046 1533058142.366 -16.113 14.648 5.371 -157.227 10.742  
## 3047 1533058142.370 -22.461 17.090 8.301 -147.949 7.324  
## 3048 1533058142.374 -26.367 17.578 -2.441 -147.461 13.184  
## 3049 1533058142.377 -19.043 20.020 -5.371 -150.391 21.484  
## 3050 1533058142.381 -1.465 19.043 2.441 -142.090 -8.301  
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## 3052 1533058142.389 3.906 21.484 4.395 -118.652 20.508  
## 3053 1533058142.393 3.418 20.020 1.953 -116.699 -11.230  
## 3054 1533058142.397 7.812 15.137 -8.301 -114.258 -19.531  
## 3055 1533058142.401 19.043 13.184 5.371 -113.281 -5.859  
## 3056 1533058142.405 22.461 12.695 21.973 -108.398 41.992  
## 3057 1533058142.409 16.602 15.625 6.836 -98.145 46.875  
## 3058 1533058142.413 15.625 21.973 2.930 -90.332 41.992  
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## 3068 1533058142.452 21.484 19.043 10.254 -78.125 44.434  
## 3069 1533058142.456 16.113 19.531 6.836 -81.055 73.242  
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## 3072 1533058142.467 30.273 14.648 16.113 -72.754 8.301  
## 3073 1533058142.471 20.020 12.695 8.301 -78.125 -31.250  
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## 3075 1533058142.479 28.809 15.137 6.348 -82.520 -46.387  
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## 3077 1533058142.487 33.691 17.578 25.879 -60.547 16.113  
## 3078 1533058142.491 25.879 17.578 11.230 -66.895 -3.418  
## 3079 1533058142.495 23.438 12.695 9.766 -76.660 -11.719  
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## 3081 1533058142.502 41.016 16.113 16.602 -71.777 104.492  
## 3082 1533058142.506 38.086 16.113 19.531 -60.059 80.566  
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## 3086 1533058142.522 48.828 17.578 0.977 -63.965 61.035  
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## 3088 1533058142.530 35.645 21.973 8.789 -41.016 0.977  
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## 3095 1533058142.557 24.902 15.137 -0.488 -33.203 24.902  
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## 3109 1533058142.612 20.020 16.113 -1.953 -29.297 20.996  
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## 3116 1533058142.639 22.949 17.578 4.883 -52.734 61.523  
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## 3127 1533058142.682 70.801 16.602 15.625 -2.441 78.125  
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## 3135 1533058142.713 35.156 22.949 12.207 -14.648 -6.836  
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## 3160 1533058142.811 25.879 24.414 18.555 -45.898 62.012  
## 3161 1533058142.815 21.484 20.508 5.859 -48.828 13.184  
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## 3163 1533058142.823 45.410 17.578 16.602 -65.918 1.953  
## 3164 1533058142.827 36.133 16.602 19.043 -59.570 -24.414  
## 3165 1533058142.831 27.344 17.578 14.648 -62.500 0.000  
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## 3167 1533058142.838 19.043 4.883 -5.859 -94.238 -38.086  
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## 3173 1533058142.862 38.574 4.883 4.395 -78.613 -20.996  
## 3174 1533058142.866 34.180 7.324 17.578 -68.359 19.531  
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## 3180 1533058142.889 16.602 8.789 12.207 -59.570 4.883  
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## 3186 1533058142.913 6.836 13.672 0.000 -59.082 -23.438  
## 3187 1533058142.916 9.766 11.719 -1.953 -75.684 20.020  
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## 3189 1533058142.924 32.227 16.113 24.414 -72.754 47.852  
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## 3195 1533058142.948 33.203 17.090 12.207 -61.523 2.930  
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## 3214 1533058143.022 26.855 13.184 10.254 -82.031 32.715  
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## 3983 1533058146.026 40.039 11.230 31.250 -47.363 -6.348  
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## 4025 1533058146.190 25.391 25.879 36.621 -77.148 30.273  
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## 4427 1533058147.760 19.531 23.438 7.324 -31.738 -1.953  
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## 4429 1533058147.768 37.109 28.320 34.668 -19.531 38.086  
## 4430 1533058147.772 26.855 26.367 31.738 -18.555 86.914  
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## 4731 1533058148.947 40.527 26.855 29.785 48.828 13.672  
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## 4780 1533058149.139 11.230 18.066 0.000 -5.859 59.082  
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## 4782 1533058149.146 35.645 16.113 27.832 13.184 23.926  
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## 4818 1533058149.287 36.133 15.625 11.230 -19.043 0.000  
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## 4825 1533058149.314 20.020 17.090 4.883 -20.020 35.156  
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## 5016 1533058150.060 23.926 21.484 11.230 -56.152 -8.301  
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## 9130 1533058166.130 7.812 8.301 18.555 36.133 -9.766  
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## 12720 1533058180.152 -141.113 -13.672 97.168 -144.043 57.617  
## 12721 1533058180.156 -145.020 -17.090 92.773 -148.438 30.762  
## 12722 1533058180.160 -141.602 -15.137 90.332 -150.391 41.016  
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## 12804 1533058180.480 51.758 22.949 9.766 53.711 26.855  
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## 12806 1533058180.488 64.941 21.973 20.996 66.895 -8.301  
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## 13003 1533058181.257 80.566 29.297 1.465 79.590 2.441  
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## 13006 1533058181.269 100.586 27.832 12.695 85.938 -10.742  
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## 13271 1533058182.304 19.531 18.555 12.207 12.695 9.277  
## 13272 1533058182.308 30.762 19.043 19.531 17.578 17.090  
## 13273 1533058182.312 19.043 20.996 18.555 15.625 58.594  
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## 13276 1533058182.324 13.184 15.137 12.695 2.930 42.969  
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## 13282 1533058182.347 30.273 12.207 34.180 15.625 15.137  
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## 13284 1533058182.355 13.672 16.602 26.855 13.184 19.043  
## 13285 1533058182.359 8.301 16.602 23.438 2.930 35.645  
## 13286 1533058182.363 15.625 17.090 33.203 4.883 66.895  
## 13287 1533058182.367 25.391 20.996 40.039 14.648 76.172  
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## 13294 1533058182.394 3.418 8.789 21.484 9.277 109.375  
## 13295 1533058182.398 2.441 8.301 9.277 8.789 71.777  
## 13296 1533058182.402 6.836 7.324 4.883 8.301 31.738  
## 13297 1533058182.406 24.414 11.719 14.648 11.719 54.199  
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## 13369 1533058182.687 23.926 17.090 28.809 23.438 81.543  
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## 13375 1533058182.710 24.902 33.203 17.578 24.414 62.012  
## 13376 1533058182.714 11.719 27.832 16.113 20.020 63.477  
## 13377 1533058182.718 8.789 25.391 9.277 15.625 84.961  
## 13378 1533058182.722 19.531 26.367 10.742 15.137 58.105  
## 13379 1533058182.726 33.203 28.320 18.555 18.555 -13.672  
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## 13384 1533058182.746 23.438 22.461 10.254 19.043 0.000  
## 13385 1533058182.749 31.738 23.926 12.695 23.438 16.113  
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## 13387 1533058182.757 16.113 23.438 18.066 22.949 37.109  
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## 13395 1533058182.789 41.992 32.715 29.297 28.809 -11.230  
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## 13417 1533058182.874 10.742 13.184 20.508 12.207 73.730  
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## 13425 1533058182.906 26.367 14.160 20.020 6.348 7.324  
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## 13427 1533058182.914 14.160 8.301 18.555 16.113 10.254  
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## 13447 1533058182.992 32.227 34.668 10.254 31.738 51.758  
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## 13453 1533058183.015 18.066 37.598 13.672 22.461 24.414  
## 13454 1533058183.019 9.766 35.156 23.438 15.625 -14.160  
## 13455 1533058183.023 13.184 33.203 19.531 13.672 17.578  
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## 13457 1533058183.031 29.297 28.809 20.020 26.367 -4.395  
## 13458 1533058183.035 16.113 31.738 18.066 22.949 50.293  
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## 13501 1533058183.203 12.207 16.113 9.277 9.277 -42.969  
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## 13735 1533058184.117 11.230 19.043 12.695 11.230 49.805  
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## 14992 1533058189.026 -0.488 22.949 15.137 12.695 12.695  
## 14993 1533058189.030 10.254 27.344 20.508 8.789 62.988  
## 14994 1533058189.034 22.461 31.250 16.602 8.789 1.953  
## 14995 1533058189.038 13.184 27.344 19.043 13.672 -56.641  
## 14996 1533058189.042 5.371 28.320 20.996 13.184 -7.324  
## 14997 1533058189.046 4.883 29.785 16.113 12.695 19.043  
## 14998 1533058189.050 12.695 31.738 20.996 15.625 68.848  
## 14999 1533058189.054 25.879 33.691 26.367 20.508 59.570  
## 15000 1533058189.058 18.555 33.203 13.184 19.043 35.156  
## 15001 1533058189.062 9.277 33.691 3.906 10.254 31.250  
## 15002 1533058189.065 12.695 35.156 11.719 15.137 33.691  
## 15003 1533058189.069 22.461 37.109 10.254 23.438 92.773  
## 15004 1533058189.073 34.668 35.645 18.555 29.785 61.035  
## 15005 1533058189.077 30.273 30.762 16.602 32.715 -32.227  
## 15006 1533058189.081 21.973 29.785 9.277 27.832 9.766  
## 15007 1533058189.085 17.578 34.668 9.277 23.926 37.598  
## 15008 1533058189.089 19.043 35.645 11.230 22.461 -13.672  
## 15009 1533058189.093 32.715 29.297 26.855 25.879 14.160  
## 15010 1533058189.097 37.109 22.949 27.832 33.691 31.738  
## 15011 1533058189.101 26.855 21.973 10.254 34.668 53.223  
## 15012 1533058189.104 17.090 21.973 13.672 29.297 32.715  
## 15013 1533058189.108 20.020 22.461 21.973 26.367 12.207  
## 15014 1533058189.112 28.809 23.926 16.602 24.902 5.859  
## 15015 1533058189.116 20.508 20.020 12.207 26.367 -66.406  
## 15016 1533058189.120 7.324 18.066 13.184 29.297 -32.227  
## 15017 1533058189.124 6.836 19.043 15.625 32.227 -23.438  
## 15018 1533058189.128 12.695 21.484 12.695 28.809 -17.090  
## 15019 1533058189.132 26.855 22.949 17.578 31.738 19.531  
## 15020 1533058189.136 32.715 18.555 22.461 35.645 78.125  
## 15021 1533058189.140 21.973 19.043 9.277 28.320 99.609  
## 15022 1533058189.144 11.719 21.484 6.836 21.973 43.945  
## 15023 1533058189.147 12.207 20.508 11.230 17.578 13.184  
## 15024 1533058189.151 25.391 22.949 11.719 16.113 13.184  
## 15025 1533058189.155 28.809 24.902 15.137 19.043 62.012  
## 15026 1533058189.159 18.066 23.926 19.531 23.438 29.297  
## 15027 1533058189.163 14.648 26.367 20.020 25.879 3.906  
## 15028 1533058189.167 13.672 26.367 12.207 21.484 -24.414  
## 15029 1533058189.171 25.879 27.832 16.602 23.438 -57.617  
## 15030 1533058189.175 37.598 30.273 23.926 28.320 2.441  
## 15031 1533058189.179 28.809 29.297 23.438 24.902 70.312  
## 15032 1533058189.183 20.020 33.691 18.555 19.043 46.387  
## 15033 1533058189.187 12.695 37.109 16.113 15.625 -10.254  
## 15034 1533058189.190 15.137 35.645 25.391 18.555 12.207  
## 15035 1533058189.194 24.902 34.180 30.762 24.902 30.762  
## 15036 1533058189.198 12.207 32.227 29.785 20.996 30.273  
## 15037 1533058189.202 0.977 30.273 28.320 7.324 9.277  
## 15038 1533058189.206 5.371 31.250 25.391 5.371 20.508  
## 15039 1533058189.210 14.160 32.715 31.738 7.324 81.055  
## 15040 1533058189.214 27.832 35.156 37.598 12.207 37.109  
## 15041 1533058189.218 21.484 34.180 26.855 19.531 -47.363  
## 15042 1533058189.222 9.766 32.715 22.461 14.160 2.441  
## 15043 1533058189.226 7.324 30.762 24.414 8.789 38.086  
## 15044 1533058189.229 12.207 31.250 20.020 10.742 82.520  
## 15045 1533058189.233 29.297 37.109 22.949 14.648 75.684  
## 15046 1533058189.237 35.156 37.598 16.602 20.508 19.531  
## 15047 1533058189.241 31.250 36.621 10.254 20.020 -6.836  
## 15048 1533058189.245 25.391 41.504 19.043 14.648 -0.977  
## 15049 1533058189.249 24.902 41.016 14.160 15.625 -22.461  
## 15050 1533058189.253 38.086 36.133 12.695 22.461 -11.719  
## 15051 1533058189.257 37.109 35.156 20.508 24.414 25.391  
## 15052 1533058189.261 26.367 38.574 20.508 18.555 19.043  
## 15053 1533058189.265 20.996 36.621 16.113 18.066 33.203  
## 15054 1533058189.269 24.414 34.180 11.719 18.066 53.711  
## 15055 1533058189.272 37.109 36.621 11.230 18.555 -1.953  
## 15056 1533058189.276 39.062 37.109 18.066 24.414 -14.160  
## 15057 1533058189.280 35.156 32.715 16.113 24.902 27.344  
## 15058 1533058189.284 29.297 29.785 11.719 20.508 67.871  
## 15059 1533058189.288 21.484 35.156 10.742 16.113 68.359  
## 15060 1533058189.292 30.273 38.574 11.719 16.113 59.082  
## 15061 1533058189.296 35.645 38.574 15.137 24.902 49.805  
## 15062 1533058189.300 25.879 37.109 6.836 21.973 -17.578  
## 15063 1533058189.304 14.648 34.668 4.883 11.719 6.348  
## 15064 1533058189.308 12.695 33.691 8.301 13.672 43.945  
## 15065 1533058189.311 28.809 33.691 2.441 12.207 -9.766  
## 15066 1533058189.315 33.691 30.273 6.836 15.625 -42.969  
## 15067 1533058189.319 21.973 27.832 6.836 22.949 -13.672  
## 15068 1533058189.323 14.648 30.273 10.254 21.484 12.207  
## 15069 1533058189.327 14.160 34.180 18.066 20.996 16.113  
## 15070 1533058189.331 24.902 30.762 20.020 23.926 8.301  
## 15071 1533058189.335 29.785 27.344 27.344 29.785 19.531  
## 15072 1533058189.339 23.926 29.785 26.367 38.574 -11.230  
## 15073 1533058189.343 22.461 29.297 22.461 39.062 4.883  
## 15074 1533058189.347 17.578 23.926 14.648 29.785 37.109  
## 15075 1533058189.351 21.484 22.461 18.066 27.344 -15.625  
## 15076 1533058189.354 32.227 26.367 25.879 28.809 -7.324  
## 15077 1533058189.358 29.297 26.855 21.973 30.762 26.855  
## 15078 1533058189.362 19.531 21.973 8.789 27.832 -17.090  
## 15079 1533058189.366 19.531 21.484 -5.371 25.879 -22.949  
## 15080 1533058189.370 41.504 29.297 2.930 37.598 -6.836  
## 15081 1533058189.374 41.992 29.785 26.855 36.133 46.387  
## 15082 1533058189.378 16.602 23.438 23.926 17.090 67.383  
## 15083 1533058189.382 3.418 21.484 9.277 3.418 18.555  
## 15084 1533058189.386 -3.906 20.508 15.625 -3.418 -19.043  
## 15085 1533058189.390 1.953 15.625 26.855 -1.953 17.090  
## 15086 1533058189.394 12.695 17.090 31.250 1.465 53.711  
## 15087 1533058189.397 10.254 20.020 25.391 3.418 34.180  
## 15088 1533058189.401 0.000 24.902 21.973 0.977 85.449  
## 15089 1533058189.405 -6.348 26.855 21.973 -0.977 57.617  
## 15090 1533058189.409 4.395 22.949 11.230 4.395 -14.648  
## 15091 1533058189.413 22.949 23.438 10.254 11.719 -9.277  
## 15092 1533058189.417 20.508 21.484 8.301 18.066 43.945  
## 15093 1533058189.421 9.766 19.043 -3.418 14.648 50.293  
## 15094 1533058189.425 6.836 20.020 2.441 9.766 -6.348  
## 15095 1533058189.429 8.789 29.297 13.184 7.324 23.438  
## 15096 1533058189.433 21.484 35.156 20.996 11.719 68.359  
## 15097 1533058189.436 25.879 32.715 16.602 24.902 50.293  
## 15098 1533058189.440 13.672 28.809 7.812 23.438 50.781  
## 15099 1533058189.444 -1.465 25.879 11.230 14.160 76.172  
## 15100 1533058189.448 3.418 29.785 5.371 14.160 76.172  
## 15101 1533058189.452 20.508 29.297 8.789 21.973 46.387  
## 15102 1533058189.456 21.484 26.367 12.207 26.367 25.391  
## 15103 1533058189.460 16.113 27.832 2.930 18.555 0.977  
## 15104 1533058189.464 6.836 26.367 4.395 14.648 -27.344  
## 15105 1533058189.468 5.371 25.879 7.324 15.625 3.906  
## 15106 1533058189.472 20.996 29.785 12.695 19.043 66.406  
## 15107 1533058189.476 25.391 32.715 11.230 24.414 70.312  
## 15108 1533058189.479 11.230 33.203 -8.301 22.949 28.809  
## 15109 1533058189.483 5.371 33.691 -4.395 18.066 50.293  
## 15110 1533058189.487 13.672 35.645 5.859 18.066 42.480  
## 15111 1533058189.491 30.762 36.133 6.348 27.344 0.488  
## 15112 1533058189.495 38.086 37.109 18.066 38.086 67.383  
## 15113 1533058189.499 29.785 38.086 26.367 38.086 113.770  
## 15114 1533058189.503 21.484 37.109 23.926 27.344 40.039  
## 15115 1533058189.507 17.578 36.621 17.090 23.438 5.371  
## 15116 1533058189.511 27.832 37.109 15.625 29.297 -13.672  
## 15117 1533058189.515 35.645 41.992 21.484 31.250 37.598  
## 15118 1533058189.519 23.926 39.062 16.602 27.832 99.121  
## 15119 1533058189.522 13.184 31.250 12.207 25.879 31.250  
## 15120 1533058189.526 9.277 28.320 19.531 19.043 21.484  
## 15121 1533058189.530 20.020 29.785 20.020 17.090 105.469  
## 15122 1533058189.534 28.809 30.273 23.926 20.508 140.137  
## 15123 1533058189.538 17.578 29.785 19.531 23.438 100.586  
## 15124 1533058189.542 11.230 32.227 13.184 19.043 71.289  
## 15125 1533058189.546 8.789 29.297 13.184 14.160 49.316  
## 15126 1533058189.550 9.277 25.391 9.766 14.648 34.180  
## 15127 1533058189.554 24.902 25.391 24.414 21.973 42.969  
## 15128 1533058189.558 24.414 22.461 25.879 23.438 43.945  
## 15129 1533058189.561 13.672 19.531 18.066 19.531 49.805  
## 15130 1533058189.565 9.766 20.020 18.066 14.160 5.859  
## 15131 1533058189.569 13.184 23.438 17.578 8.789 4.395  
## 15132 1533058189.573 29.785 27.344 25.391 16.602 17.090  
## 15133 1533058189.577 28.320 28.320 20.020 21.973 9.766  
## 15134 1533058189.581 16.602 24.902 12.207 20.020 42.969  
## 15135 1533058189.585 10.742 21.484 21.484 18.555 31.250  
## 15136 1533058189.589 11.719 21.973 26.367 16.602 16.602  
## 15137 1533058189.593 26.367 23.438 29.297 19.043 52.246  
## 15138 1533058189.597 27.344 22.949 25.879 28.320 41.992  
## 15139 1533058189.601 18.555 26.367 14.648 29.785 58.594  
## 15140 1533058189.604 10.254 27.344 5.371 16.602 64.453  
## 15141 1533058189.608 8.789 24.902 5.859 16.602 14.648  
## 15142 1533058189.612 27.832 23.438 13.672 20.508 -26.855  
## 15143 1533058189.616 31.738 18.555 12.695 21.973 -76.172  
## 15144 1533058189.620 16.602 19.043 8.301 27.344 -60.547  
## 15145 1533058189.624 11.230 25.879 3.418 27.344 -7.324  
## 15146 1533058189.628 16.113 26.855 4.395 21.484 25.879  
## 15147 1533058189.632 25.879 24.414 20.508 23.926 63.965  
## 15148 1533058189.636 36.133 30.762 21.973 36.133 72.754  
## 15149 1533058189.640 30.273 35.156 11.230 39.062 26.855  
## 15150 1533058189.643 19.531 33.203 1.953 36.133 76.660  
## 15151 1533058189.647 20.508 32.227 -8.789 33.691 72.754  
## 15152 1533058189.651 35.156 31.250 -8.301 32.227 -40.527  
## 15153 1533058189.655 35.645 35.156 2.930 34.180 -73.730  
## 15154 1533058189.659 17.578 35.156 -5.371 31.738 -15.625  
## 15155 1533058189.663 9.277 36.621 -10.254 22.949 8.301  
## 15156 1533058189.667 7.324 35.645 -2.930 17.090 -18.066  
## 15157 1533058189.671 20.996 28.809 0.488 21.973 -11.230  
## 15158 1533058189.675 27.832 26.367 3.418 28.809 -37.109  
## 15159 1533058189.679 13.672 23.438 5.371 25.879 -6.348  
## 15160 1533058189.683 7.324 25.391 10.254 20.020 55.664  
## 15161 1533058189.686 3.906 32.715 13.672 16.113 4.395  
## 15162 1533058189.690 9.277 34.668 15.137 16.602 -40.527  
## 15163 1533058189.694 26.855 31.738 17.578 25.879 18.555  
## 15164 1533058189.698 23.926 27.344 13.672 30.273 82.031  
## 15165 1533058189.702 13.672 25.391 5.371 20.996 59.082  
## 15166 1533058189.706 12.207 27.832 5.371 20.508 20.508  
## 15167 1533058189.710 14.160 24.902 10.742 20.508 33.203  
## 15168 1533058189.714 22.949 21.484 17.578 20.508 50.781  
## 15169 1533058189.718 19.043 20.996 14.160 28.320 12.695  
## 15170 1533058189.722 8.301 18.555 14.160 26.367 101.562  
## 15171 1533058189.726 6.348 12.695 5.371 19.531 73.730  
## 15172 1533058189.729 14.648 6.836 2.930 18.555 34.180  
## 15173 1533058189.733 26.855 8.301 11.230 20.020 103.516  
## 15174 1533058189.737 26.855 11.719 -0.977 20.508 38.574  
## 15175 1533058189.741 16.602 17.578 -4.395 21.484 -10.742  
## 15176 1533058189.745 9.277 24.902 6.348 11.719 24.902  
## 15177 1533058189.749 14.160 29.785 9.277 1.465 56.641  
## 15178 1533058189.753 25.879 29.785 15.625 8.789 22.461  
## 15179 1533058189.757 22.461 25.391 18.555 13.184 29.785  
## 15180 1533058189.761 13.672 25.879 19.043 10.742 43.945  
## 15181 1533058189.765 9.277 30.762 19.531 12.695 66.895  
## 15182 1533058189.768 6.348 27.344 10.742 10.742 33.203  
## 15183 1533058189.772 20.996 29.785 11.719 14.648 -28.809  
## 15184 1533058189.776 29.785 33.203 10.254 24.902 -33.691  
## 15185 1533058189.780 19.531 29.785 3.418 27.832 -37.109  
## 15186 1533058189.784 10.254 28.809 -5.859 26.855 -26.367  
## 15187 1533058189.788 10.254 32.227 -15.625 20.508 -58.105  
## 15188 1533058189.792 24.902 31.738 -9.277 19.531 -2.930  
## 15189 1533058189.796 32.227 30.273 -1.465 27.344 50.293  
## 15190 1533058189.800 22.949 33.691 -7.812 24.902 53.223  
## 15191 1533058189.804 19.531 34.668 -10.742 18.066 37.598  
## 15192 1533058189.808 20.996 31.250 -9.766 18.066 58.105  
## 15193 1533058189.811 31.250 30.762 -7.324 23.438 83.496  
## 15194 1533058189.815 39.062 28.320 0.488 32.227 46.387  
## 15195 1533058189.819 29.785 24.902 -0.977 32.227 29.297  
## 15196 1533058189.823 21.484 26.367 -2.441 24.414 1.953  
## 15197 1533058189.827 16.602 25.391 -6.836 19.043 -9.277  
## 15198 1533058189.831 22.461 20.508 -11.719 21.973 -5.859  
## 15199 1533058189.835 35.156 19.043 -3.906 34.668 57.129  
## 15200 1533058189.839 29.785 19.043 -5.859 37.109 40.527  
## 15201 1533058189.843 20.020 16.602 3.418 30.273 4.883  
## 15202 1533058189.847 14.160 18.555 13.184 24.902 -7.812  
## 15203 1533058189.851 23.438 22.949 11.719 28.320 2.930  
## 15204 1533058189.854 37.109 24.902 15.137 31.738 -8.789

## Pre-processing

Firstly we drop first and last 2 seconds of recordings, because it takes time for a subject to obtain a state (concentration, neutral, relaxation).

ROWS\_TO\_DROP <-2 \* SAMPLING\_RATE  
drop <- function(dataset) {  
 dataset <- dataset[-c(1:ROWS\_TO\_DROP, (nrow(dataset) - ROWS\_TO\_DROP + 1):10000), ]  
 return(dataset)  
}  
  
a\_concentrating\_1 <- drop(a\_concentrating\_1\_init)  
a\_concentrating\_2 <- drop(a\_concentrating\_2\_init)  
a\_neutral\_1 <- drop(a\_neutral\_1\_init)  
a\_neutral\_2 <- drop(a\_neutral\_2\_init)  
a\_relaxed\_1 <- drop(a\_relaxed\_1\_init)  
a\_relaxed\_2 <- drop(a\_relaxed\_2\_init)  
  
b\_concentrating\_1 <- drop(b\_concentrating\_1\_init)  
b\_concentrating\_2 <- drop(b\_concentrating\_2\_init)  
b\_neutral\_1 <- drop(b\_neutral\_1\_init)  
b\_neutral\_2 <- drop(b\_neutral\_2\_init)  
b\_relaxed\_1 <- drop(b\_relaxed\_1\_init)  
b\_relaxed\_2 <- b\_relaxed\_2\_init[0:9998,]  
  
c\_concentrating\_1 <- drop(c\_concentrating\_1\_init)  
c\_concentrating\_2 <- drop(c\_concentrating\_2\_init)  
c\_neutral\_1 <- drop(c\_neutral\_1\_init)  
#c\_neutral\_2 <- drop(c\_neutral\_2\_init)  
c\_relaxed\_1 <- drop(c\_relaxed\_1\_init)  
c\_relaxed\_2 <- drop(c\_relaxed\_2\_init)  
  
d\_concentrating\_1 <- drop(d\_concentrating\_1\_init)  
d\_neutral\_1 <- drop(d\_neutral\_1\_init)  
d\_neutral\_2 <- drop(d\_neutral\_2\_init)  
d\_relaxed\_1 <- drop(d\_relaxed\_1\_init)  
d\_relaxed\_2 <- drop(d\_relaxed\_2\_init)  
  
d\_neutral\_2

## timestamps TP9 AF7 AF8 TP10 Right.AUX  
## 501 1533058132.425 39.551 23.438 44.922 -34.668 53.711  
## 502 1533058132.429 26.855 23.926 31.738 -32.227 66.406  
## 503 1533058132.433 18.555 19.531 15.137 -39.062 4.883  
## 504 1533058132.437 28.320 16.602 11.230 -41.992 13.672  
## 505 1533058132.441 41.016 15.137 20.508 -39.551 5.371  
## 506 1533058132.445 41.016 14.160 24.414 -36.133 15.625  
## 507 1533058132.449 28.320 15.625 14.648 -43.457 21.484  
## 508 1533058132.452 15.137 12.695 15.625 -54.688 32.227  
## 509 1533058132.456 17.578 8.789 16.113 -53.223 83.984  
## 510 1533058132.460 33.691 11.719 17.578 -46.875 108.398  
## 511 1533058132.464 29.785 14.160 24.902 -45.898 142.578  
## 512 1533058132.468 17.578 13.672 28.809 -39.551 104.004  
## 513 1533058132.472 12.207 13.672 27.344 -44.434 70.312  
## 514 1533058132.476 12.695 9.766 19.043 -56.152 93.750  
## 515 1533058132.480 29.297 8.789 8.789 -56.152 63.965  
## 516 1533058132.484 30.762 14.160 22.461 -48.340 31.250  
## 517 1533058132.488 16.113 15.137 27.832 -47.852 -20.508  
## 518 1533058132.491 14.648 14.160 25.879 -54.688 -4.883  
## 519 1533058132.495 18.555 14.160 26.367 -49.805 57.617  
## 520 1533058132.499 27.832 15.625 26.367 -48.340 50.781  
## 521 1533058132.503 24.902 18.066 28.809 -47.852 20.508  
## 522 1533058132.507 10.742 15.137 22.949 -43.945 16.602  
## 523 1533058132.511 6.836 12.207 18.555 -45.410 7.812  
## 524 1533058132.515 14.648 14.648 22.461 -47.363 3.418  
## 525 1533058132.519 31.738 15.137 22.949 -43.457 25.879  
## 526 1533058132.523 36.621 16.602 33.691 -39.062 37.109  
## 527 1533058132.527 29.297 16.602 39.551 -39.551 22.461  
## 528 1533058132.531 15.625 14.648 25.391 -50.781 62.500  
## 529 1533058132.534 6.836 18.066 14.648 -55.664 26.367  
## 530 1533058132.538 22.461 19.531 20.996 -55.176 10.254  
## 531 1533058132.542 29.785 17.578 34.180 -51.270 20.020  
## 532 1533058132.546 19.043 17.090 27.344 -44.922 26.855  
## 533 1533058132.550 12.695 18.066 17.578 -46.387 26.367  
## 534 1533058132.554 5.859 15.625 5.859 -49.805 -18.555  
## 535 1533058132.558 18.555 18.555 1.953 -48.340 7.812  
## 536 1533058132.562 32.227 21.484 20.996 -38.574 56.641  
## 537 1533058132.566 20.996 19.043 27.832 -34.180 15.625  
## 538 1533058132.570 17.090 17.090 20.020 -40.527 30.762  
## 539 1533058132.574 13.672 17.578 10.254 -43.457 27.832  
## 540 1533058132.577 17.578 15.137 1.465 -46.875 17.090  
## 541 1533058132.581 32.715 16.602 7.324 -37.109 33.691  
## 542 1533058132.585 31.250 18.555 10.742 -27.832 32.715  
## 543 1533058132.589 18.555 15.625 1.465 -29.785 37.109  
## 544 1533058132.593 14.648 15.137 -0.488 -34.668 -20.996  
## 545 1533058132.597 25.391 16.602 -0.488 -36.133 26.855  
## 546 1533058132.601 41.504 18.066 2.441 -31.738 55.176  
## 547 1533058132.605 33.691 16.602 15.137 -25.391 39.551  
## 548 1533058132.609 16.602 14.648 17.090 -25.879 16.113  
## 549 1533058132.613 12.695 13.672 11.719 -34.668 1.953  
## 550 1533058132.616 17.578 10.254 1.953 -41.016 32.715  
## 551 1533058132.620 28.320 11.230 5.859 -41.992 6.836  
## 552 1533058132.624 35.645 17.578 22.949 -43.457 -68.848  
## 553 1533058132.628 29.785 20.508 20.508 -43.945 8.789  
## 554 1533058132.632 21.973 19.531 9.766 -43.457 93.262  
## 555 1533058132.636 22.461 19.043 11.230 -44.434 85.938  
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## 632 1533058132.937 17.090 15.625 -8.301 -61.523 -18.066  
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## 662 1533058133.054 14.160 10.254 -12.695 -55.664 -23.438  
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## 691 1533058133.167 17.090 15.137 8.789 -52.734 -5.371  
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## 695 1533058133.183 33.203 14.648 17.090 -57.617 20.996  
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## 716 1533058133.265 24.902 11.230 11.230 -62.988 -63.477  
## 717 1533058133.269 11.230 12.207 5.859 -67.383 -2.441  
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## 1122 1533058134.851 33.203 19.043 -7.324 -24.902 -34.180  
## 1123 1533058134.855 24.414 18.066 -10.742 -34.180 -38.086  
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## 1129 1533058134.878 42.969 20.020 17.090 -28.809 65.918  
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## 1138 1533058134.913 38.086 25.879 9.277 -42.480 39.062  
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## 1189 1533058135.112 24.902 20.020 13.184 -115.234 -47.363  
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## 1195 1533058135.136 29.297 15.625 1.953 -92.285 43.457  
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## 1202 1533058135.163 35.156 10.742 12.695 -84.961 57.129  
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## 1208 1533058135.187 23.926 9.766 20.996 -69.336 42.480  
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## 1212 1533058135.202 38.086 13.184 13.184 -53.223 -10.254  
## 1213 1533058135.206 28.320 13.672 19.531 -55.664 -45.898  
## 1214 1533058135.210 20.996 13.672 8.301 -58.105 15.625  
## 1215 1533058135.214 20.020 13.672 4.883 -56.641 21.973  
## 1216 1533058135.218 28.320 16.602 8.301 -56.152 13.672  
## 1217 1533058135.222 36.621 18.555 16.602 -53.711 -28.320  
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## 1219 1533058135.230 15.625 9.277 5.371 -64.941 15.625  
## 1220 1533058135.233 13.184 7.324 10.254 -69.824 42.480  
## 1221 1533058135.237 14.160 9.277 9.766 -75.684 65.918  
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## 1235 1533058135.292 7.324 7.812 5.371 -69.824 -8.301  
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## 1239 1533058135.308 12.695 14.648 6.836 -66.895 -14.648  
## 1240 1533058135.312 6.836 13.672 -0.488 -64.453 19.043  
## 1241 1533058135.315 7.324 13.184 0.488 -66.406 78.125  
## 1242 1533058135.319 19.043 12.207 -0.977 -61.523 79.102  
## 1243 1533058135.323 23.926 15.625 10.254 -51.758 47.852  
## 1244 1533058135.327 15.625 20.996 21.973 -46.387 8.301  
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## 1249 1533058135.347 18.066 9.277 25.879 -44.434 13.184  
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## 1266 1533058135.413 11.230 14.160 13.184 -29.297 20.508  
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## 1270 1533058135.429 27.344 18.555 21.484 -17.090 -10.254  
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## 1278 1533058135.460 32.715 10.254 4.883 -35.156 -1.465  
## 1279 1533058135.464 33.691 12.695 16.113 -33.203 21.973  
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## 1281 1533058135.472 20.508 15.625 16.113 -27.832 26.855  
## 1282 1533058135.476 23.926 11.230 11.719 -33.203 86.914  
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## 1388 1533058135.890 -109.863 2.930 60.547 -199.707 121.094  
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## 1396 1533058135.921 -66.895 3.906 43.457 -165.039 -1.953  
## 1397 1533058135.925 -56.152 0.000 47.363 -152.344 13.672  
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## 1404 1533058135.952 -5.859 2.441 18.066 -86.426 29.785  
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## 1406 1533058135.960 23.438 9.766 9.766 -64.453 16.113  
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## 1408 1533058135.968 29.785 0.488 10.742 -56.641 7.812  
## 1409 1533058135.972 29.785 -0.488 17.578 -58.105 59.570  
## 1410 1533058135.976 40.527 -0.488 2.441 -50.781 58.594  
## 1411 1533058135.979 56.641 0.977 -8.301 -43.945 9.277  
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## 1414 1533058135.991 49.316 8.301 6.348 -42.480 54.199  
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## 1416 1533058135.999 67.383 17.090 -6.348 -32.715 42.480  
## 1417 1533058136.003 73.730 20.020 8.301 -24.902 6.836  
## 1418 1533058136.007 61.035 23.926 5.859 -21.484 16.602  
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## 1422 1533058136.022 73.730 23.438 -2.930 -22.949 -10.742  
## 1423 1533058136.026 69.824 23.926 0.977 -12.695 36.133  
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## 1426 1533058136.038 61.523 13.672 -9.766 -16.113 62.012  
## 1427 1533058136.042 70.801 13.672 3.418 -9.277 52.246  
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## 1432 1533058136.062 81.055 20.996 11.719 -2.441 47.363  
## 1433 1533058136.065 72.266 23.438 19.531 0.977 84.473  
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## 1435 1533058136.073 61.035 24.414 0.488 -6.836 43.457  
## 1436 1533058136.077 58.594 22.461 3.906 -5.859 54.688  
## 1437 1533058136.081 74.707 25.879 7.324 -3.418 55.664  
## 1438 1533058136.085 71.777 25.391 14.160 1.465 55.664  
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## 1441 1533058136.097 56.152 21.973 -6.836 -18.555 -28.809  
## 1442 1533058136.101 68.848 22.949 2.441 -14.648 -113.281  
## 1443 1533058136.104 65.918 24.414 13.672 -11.719 -64.941  
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## 1445 1533058136.112 48.828 19.043 0.977 -20.508 41.016  
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## 1448 1533058136.124 65.430 25.879 14.160 -15.625 -6.348  
## 1449 1533058136.128 52.246 25.391 -0.977 -17.090 -27.832  
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## 1476 1533058136.233 31.738 15.625 6.836 -31.738 67.383  
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## 1482 1533058136.257 26.855 16.113 1.953 -53.223 -12.207  
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## 1492 1533058136.296 20.996 20.020 -12.207 -65.918 -15.137  
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## 1516 1533058136.390 19.531 13.672 7.324 -94.727 -7.324  
## 1517 1533058136.394 15.625 16.602 5.859 -101.562 30.273  
## 1518 1533058136.397 27.832 11.719 -0.977 -98.145 87.891  
## 1519 1533058136.401 41.992 10.742 6.836 -100.098 7.812  
## 1520 1533058136.405 36.621 15.625 22.461 -94.727 28.809  
## 1521 1533058136.409 31.250 14.160 14.648 -94.238 12.207  
## 1522 1533058136.413 20.508 12.695 16.602 -107.422 57.617  
## 1523 1533058136.417 24.902 13.672 13.184 -104.980 41.016  
## 1524 1533058136.421 41.504 12.207 21.973 -100.586 -20.508  
## 1525 1533058136.425 36.133 13.672 31.250 -107.910 68.848  
## 1526 1533058136.429 24.902 13.672 20.508 -113.770 88.379  
## 1527 1533058136.433 17.090 8.789 15.625 -112.793 99.121  
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## 1530 1533058136.444 43.945 14.160 17.578 -97.656 -4.395  
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## 1533 1533058136.456 25.391 13.184 4.395 -104.492 51.758  
## 1534 1533058136.460 40.527 11.230 -2.441 -104.004 25.879  
## 1535 1533058136.464 39.551 13.184 5.859 -103.027 21.484  
## 1536 1533058136.468 31.250 16.113 7.812 -104.492 81.055  
## 1537 1533058136.472 18.555 15.625 -0.977 -113.281 102.051  
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## 1541 1533058136.487 23.926 10.742 28.320 -112.305 39.551  
## 1542 1533058136.491 18.066 8.301 15.137 -117.188 56.641  
## 1543 1533058136.495 17.090 5.371 5.859 -125.488 15.137  
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## 1576 1533058136.624 28.809 11.719 25.879 -130.371 63.477  
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## 1661 1533058136.956 18.555 11.719 10.742 -107.910 21.484  
## 1662 1533058136.960 32.715 11.719 11.719 -104.980 -9.277  
## 1663 1533058136.964 34.668 9.766 21.973 -96.680 26.367  
## 1664 1533058136.968 22.949 7.324 22.461 -89.844 48.828  
## 1665 1533058136.972 20.508 11.230 20.996 -95.703 61.523  
## 1666 1533058136.976 17.090 12.695 12.207 -102.539 46.387  
## 1667 1533058136.979 21.973 9.766 6.348 -100.098 59.570  
## 1668 1533058136.983 23.438 7.324 21.484 -95.703 46.387  
## 1669 1533058136.987 11.719 7.324 29.297 -89.355 -20.020  
## 1670 1533058136.991 9.766 11.230 21.484 -86.914 -10.742  
## 1671 1533058136.995 10.254 13.184 15.137 -92.285 31.250  
## 1672 1533058136.999 22.461 9.766 20.020 -94.238 50.781  
## 1673 1533058137.003 34.668 10.254 25.879 -84.473 -16.113  
## 1674 1533058137.007 27.344 11.230 21.484 -78.613 -27.832  
## 1675 1533058137.011 18.555 10.254 14.648 -83.496 8.789  
## 1676 1533058137.015 15.625 10.742 11.719 -87.891 67.383  
## 1677 1533058137.018 31.250 8.301 1.465 -86.426 46.387  
## 1678 1533058137.022 41.992 14.648 5.859 -83.496 -8.301  
## 1679 1533058137.026 32.227 19.531 19.531 -76.660 -11.719  
## 1680 1533058137.030 24.414 16.602 13.184 -81.543 -4.883  
## 1681 1533058137.034 20.020 18.066 5.371 -91.309 41.504  
## 1682 1533058137.038 30.762 19.043 7.324 -90.820 81.543  
## 1683 1533058137.042 41.016 18.555 7.812 -86.914 36.133  
## 1684 1533058137.046 30.762 17.578 10.254 -82.520 -52.246  
## 1685 1533058137.050 15.625 13.672 11.719 -87.891 4.883  
## 1686 1533058137.054 4.395 11.719 1.953 -96.680 99.121  
## 1687 1533058137.058 12.207 12.695 3.418 -100.098 53.223  
## 1688 1533058137.061 31.250 13.672 23.438 -99.609 30.762  
## 1689 1533058137.065 26.855 10.742 32.227 -89.844 62.988  
## 1690 1533058137.069 17.578 10.254 26.367 -91.797 89.355  
## 1691 1533058137.073 11.230 9.277 20.020 -101.074 71.289  
## 1692 1533058137.077 13.184 8.301 15.625 -104.980 40.039  
## 1693 1533058137.081 29.297 13.184 17.090 -101.562 9.766  
## 1694 1533058137.085 28.809 13.184 28.320 -94.727 -27.832  
## 1695 1533058137.089 15.137 9.277 32.227 -94.727 7.812  
## 1696 1533058137.093 7.324 13.184 23.926 -101.074 65.430  
## 1697 1533058137.097 8.789 11.719 11.719 -102.051 46.387  
## 1698 1533058137.101 25.879 4.883 9.277 -95.215 0.488  
## 1699 1533058137.104 29.785 5.859 22.461 -91.797 -17.578  
## 1700 1533058137.108 16.602 6.348 27.344 -93.262 -1.953  
## 1701 1533058137.112 6.348 6.348 16.113 -97.168 9.766  
## 1702 1533058137.116 7.324 5.371 1.465 -102.051 24.414  
## 1703 1533058137.120 23.926 1.953 1.465 -104.004 44.922  
## 1704 1533058137.124 27.344 -0.488 6.348 -104.980 41.016  
## 1705 1533058137.128 15.625 2.930 3.418 -108.887 16.602  
## 1706 1533058137.132 10.742 12.695 1.465 -115.234 24.902  
## 1707 1533058137.136 15.137 15.137 4.395 -118.164 77.637  
## 1708 1533058137.140 32.227 14.648 16.113 -124.023 42.480  
## 1709 1533058137.143 33.203 16.602 22.461 -123.535 -18.555  
## 1710 1533058137.147 15.625 17.090 14.648 -118.164 45.898  
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## 1712 1533058137.155 6.348 20.508 5.859 -138.184 -27.344  
## 1713 1533058137.159 19.531 20.508 5.371 -135.254 4.883  
## 1714 1533058137.163 35.156 22.461 17.090 -133.301 37.109  
## 1715 1533058137.167 21.484 22.949 23.926 -128.418 32.715  
## 1716 1533058137.171 10.254 23.926 24.414 -127.441 2.441  
## 1717 1533058137.175 7.324 24.902 20.508 -127.441 59.570  
## 1718 1533058137.179 16.113 21.484 16.602 -122.070 69.824  
## 1719 1533058137.183 33.203 18.555 19.531 -114.746 8.789  
## 1720 1533058137.186 25.879 13.672 20.508 -109.863 22.949  
## 1721 1533058137.190 11.719 9.277 19.043 -112.305 61.523  
## 1722 1533058137.194 6.348 8.789 7.812 -112.305 25.879  
## 1723 1533058137.198 22.461 8.301 0.000 -106.934 4.883  
## 1724 1533058137.202 40.039 15.625 9.277 -101.074 -7.812  
## 1725 1533058137.206 30.762 20.020 23.926 -93.750 -6.348  
## 1726 1533058137.210 19.043 16.113 21.484 -93.750 51.270  
## 1727 1533058137.214 14.160 13.672 16.113 -98.145 60.059  
## 1728 1533058137.218 23.926 12.207 12.207 -101.562 6.348  
## 1729 1533058137.222 36.621 17.090 24.902 -102.051 2.441  
## 1730 1533058137.226 29.297 15.137 30.762 -99.121 3.418  
## 1731 1533058137.229 20.508 10.254 23.926 -104.492 23.926  
## 1732 1533058137.233 14.648 10.742 20.508 -110.352 79.590  
## 1733 1533058137.237 19.531 8.789 11.230 -114.258 22.949  
## 1734 1533058137.241 32.715 10.742 18.066 -108.398 -27.344  
## 1735 1533058137.245 29.785 11.230 30.273 -102.051 10.254  
## 1736 1533058137.249 19.043 10.742 22.949 -111.816 -6.348  
## 1737 1533058137.253 7.324 14.160 17.090 -118.164 -18.555  
## 1738 1533058137.257 8.301 11.719 8.301 -120.605 39.551  
## 1739 1533058137.261 31.738 13.672 11.230 -113.281 122.070  
## 1740 1533058137.265 37.598 20.020 19.531 -99.609 77.637  
## 1741 1533058137.268 20.996 15.137 22.949 -105.469 5.859  
## 1742 1533058137.272 5.371 15.137 26.855 -116.211 56.152  
## 1743 1533058137.276 5.859 18.066 17.090 -112.305 70.801  
## 1744 1533058137.280 27.344 17.578 22.461 -95.215 10.742  
## 1745 1533058137.284 36.133 17.090 26.855 -83.008 -36.621  
## 1746 1533058137.288 31.250 15.625 19.043 -81.055 -2.441  
## 1747 1533058137.292 27.832 19.531 12.695 -86.914 13.672  
## 1748 1533058137.296 26.367 18.555 1.465 -96.191 21.484  
## 1749 1533058137.300 43.945 15.625 3.418 -93.262 69.824  
## 1750 1533058137.304 50.293 15.137 15.137 -87.891 30.762  
## 1751 1533058137.308 35.156 10.254 13.184 -92.773 21.973  
## 1752 1533058137.311 25.391 11.719 9.766 -107.422 76.172  
## 1753 1533058137.315 23.926 12.207 4.883 -116.211 72.266  
## 1754 1533058137.319 36.621 11.719 4.883 -115.234 69.336  
## 1755 1533058137.323 37.598 15.625 17.090 -113.770 2.930  
## 1756 1533058137.327 23.438 17.090 21.484 -112.793 -5.859  
## 1757 1533058137.331 17.578 15.625 17.090 -118.164 15.625  
## 1758 1533058137.335 18.555 16.113 9.766 -128.418 5.371  
## 1759 1533058137.339 29.297 15.625 9.277 -127.930 -18.066  
## 1760 1533058137.343 42.969 14.648 23.926 -113.281 -4.395  
## 1761 1533058137.347 38.574 17.578 26.367 -111.816 14.160  
## 1762 1533058137.350 27.344 18.066 18.066 -116.699 17.090  
## 1763 1533058137.354 16.113 16.113 16.113 -112.793 40.527  
## 1764 1533058137.358 25.879 16.113 8.301 -115.723 30.762  
## 1765 1533058137.362 41.992 20.508 11.719 -111.816 5.371  
## 1766 1533058137.366 28.320 22.461 23.926 -104.980 42.969  
## 1767 1533058137.370 14.160 17.578 15.625 -108.887 27.832  
## 1768 1533058137.374 15.625 15.137 3.906 -110.352 13.672  
## 1769 1533058137.378 25.879 16.113 7.812 -108.398 95.215  
## 1770 1533058137.382 39.062 14.160 21.484 -92.773 108.398  
## 1771 1533058137.386 36.621 15.625 22.949 -87.891 60.547  
## 1772 1533058137.390 20.020 17.090 18.555 -92.285 60.059  
## 1773 1533058137.393 11.719 12.695 17.578 -91.309 41.992  
## 1774 1533058137.397 20.996 6.348 12.207 -88.867 -9.766  
## 1775 1533058137.401 34.180 4.883 21.973 -78.125 -53.711  
## 1776 1533058137.405 32.715 10.742 35.645 -68.848 -36.621  
## 1777 1533058137.409 19.043 14.648 29.785 -64.453 66.406  
## 1778 1533058137.413 14.160 13.672 23.926 -64.453 70.312  
## 1779 1533058137.417 23.926 9.277 19.531 -62.988 12.695  
## 1780 1533058137.421 37.598 8.301 20.020 -57.617 -16.602  
## 1781 1533058137.425 35.156 8.789 25.391 -54.199 -5.859  
## 1782 1533058137.429 25.391 10.742 26.855 -52.246 11.230  
## 1783 1533058137.433 19.531 13.184 26.367 -52.734 11.719  
## 1784 1533058137.436 18.555 10.254 19.043 -65.918 1.953  
## 1785 1533058137.440 31.250 8.789 19.531 -65.918 -8.301  
## 1786 1533058137.444 33.203 15.137 30.762 -60.059 0.488  
## 1787 1533058137.448 24.414 16.602 29.785 -62.012 25.879  
## 1788 1533058137.452 20.508 13.184 19.531 -64.941 19.043  
## 1789 1533058137.456 18.555 12.207 18.066 -70.801 22.949  
## 1790 1533058137.460 34.180 15.625 26.367 -64.941 73.730  
## 1791 1533058137.464 39.551 16.113 27.832 -59.570 45.410  
## 1792 1533058137.468 19.531 10.254 21.484 -61.523 15.137  
## 1793 1533058137.472 13.672 8.301 14.160 -62.988 23.438  
## 1794 1533058137.475 14.648 10.742 7.324 -63.477 40.039  
## 1795 1533058137.479 19.531 8.789 7.324 -60.547 1.953  
## 1796 1533058137.483 30.273 8.301 23.926 -53.223 -19.043  
## 1797 1533058137.487 25.879 10.254 32.715 -44.922 67.383  
## 1798 1533058137.491 15.137 9.766 21.973 -46.875 78.613  
## 1799 1533058137.495 9.766 11.719 11.719 -48.828 12.207  
## 1800 1533058137.499 20.020 8.301 13.184 -44.434 -7.324  
## 1801 1533058137.503 28.320 4.883 28.320 -43.945 0.977  
## 1802 1533058137.507 15.137 9.277 28.809 -49.316 71.289  
## 1803 1533058137.511 5.371 10.254 18.555 -58.594 102.539  
## 1804 1533058137.515 11.230 11.719 10.254 -58.594 61.035  
## 1805 1533058137.518 22.949 11.230 11.719 -54.688 65.430  
## 1806 1533058137.522 33.691 8.789 17.578 -48.828 75.684  
## 1807 1533058137.526 28.320 12.207 19.531 -53.223 53.711  
## 1808 1533058137.530 12.695 11.719 17.090 -61.035 40.039  
## 1809 1533058137.534 11.719 9.766 7.812 -65.430 67.871  
## 1810 1533058137.538 29.785 10.742 2.930 -71.289 70.801  
## 1811 1533058137.542 39.062 12.695 11.230 -62.012 19.043  
## 1812 1533058137.546 26.855 15.625 14.160 -53.223 6.348  
## 1813 1533058137.550 13.672 17.578 10.254 -57.617 44.922  
## 1814 1533058137.554 8.301 17.578 8.301 -62.012 46.387  
## 1815 1533058137.558 16.602 16.602 -1.465 -59.082 26.367  
## 1816 1533058137.561 30.762 17.090 8.789 -57.129 1.953  
## 1817 1533058137.565 28.320 16.113 17.578 -59.082 24.902  
## 1818 1533058137.569 20.508 14.160 -1.953 -62.500 65.918  
## 1819 1533058137.573 17.578 14.648 -8.301 -70.312 57.617  
## 1820 1533058137.577 23.438 12.207 -11.719 -78.125 65.430  
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## 1823 1533058137.589 23.926 17.578 4.395 -71.289 -3.418  
## 1824 1533058137.593 15.137 12.207 -0.488 -79.102 -12.695  
## 1825 1533058137.597 15.625 10.742 -6.836 -82.031 2.441  
## 1826 1533058137.600 25.879 11.230 0.488 -74.707 10.254  
## 1827 1533058137.604 27.344 7.324 2.930 -67.871 -12.207  
## 1828 1533058137.608 22.461 8.789 -5.371 -68.848 -59.082  
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## 1832 1533058137.624 41.016 13.672 11.230 -71.777 83.984  
## 1833 1533058137.628 29.297 13.672 7.812 -63.477 -8.789  
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## 1835 1533058137.636 16.113 9.277 -0.488 -83.008 -12.207  
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## 1837 1533058137.643 26.855 10.254 18.555 -69.824 5.371  
## 1838 1533058137.647 14.648 13.184 14.160 -76.172 -74.219  
## 1839 1533058137.651 7.324 16.602 12.695 -79.102 -84.473  
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## 1841 1533058137.659 19.043 15.137 6.348 -95.215 45.410  
## 1842 1533058137.663 30.273 16.602 14.160 -99.121 10.742  
## 1843 1533058137.667 23.438 16.602 17.090 -96.680 89.355  
## 1844 1533058137.671 13.184 14.648 17.578 -105.957 123.535  
## 1845 1533058137.675 9.277 16.602 17.578 -114.258 66.895  
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## 1847 1533058137.682 35.645 20.020 22.949 -106.445 -23.438  
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## 1849 1533058137.690 19.531 18.555 20.996 -110.352 44.922  
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## 1852 1533058137.702 33.203 14.648 31.250 -107.422 21.484  
## 1853 1533058137.706 23.926 11.719 32.715 -103.516 56.641  
## 1854 1533058137.710 17.578 16.113 20.508 -110.352 48.340  
## 1855 1533058137.714 16.113 20.020 13.184 -119.629 91.309  
## 1856 1533058137.718 28.320 17.090 7.324 -113.770 71.777  
## 1857 1533058137.722 40.527 18.555 16.602 -118.652 31.250  
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## 1861 1533058137.737 19.043 22.461 20.508 -117.188 36.621  
## 1862 1533058137.741 36.621 19.531 24.902 -114.746 38.574  
## 1863 1533058137.745 40.039 15.625 26.367 -118.652 29.297  
## 1864 1533058137.749 26.855 15.137 22.949 -117.188 14.648  
## 1865 1533058137.753 17.578 16.602 17.578 -121.582 46.387  
## 1866 1533058137.757 19.043 19.531 -1.465 -132.812 5.371  
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## 1868 1533058137.765 38.574 16.602 20.508 -118.652 27.832  
## 1869 1533058137.768 25.879 13.184 18.555 -122.559 45.410  
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## 1874 1533058137.788 22.461 15.137 20.996 -99.121 39.062  
## 1875 1533058137.792 22.461 20.996 10.254 -98.633 31.250  
## 1876 1533058137.796 20.508 22.461 2.441 -103.516 35.645  
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## 1879 1533058137.807 28.809 20.020 12.207 -85.449 29.785  
## 1880 1533058137.811 18.066 20.508 12.207 -83.496 14.648  
## 1881 1533058137.815 15.625 19.043 6.836 -83.008 -38.086  
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## 1885 1533058137.831 14.648 17.578 12.207 -69.336 66.895  
## 1886 1533058137.835 11.719 16.602 7.812 -79.102 -25.879  
## 1887 1533058137.839 17.090 11.719 14.648 -85.938 35.156  
## 1888 1533058137.843 28.320 6.348 21.973 -73.730 47.852  
## 1889 1533058137.847 21.484 11.719 14.160 -65.430 -43.945  
## 1890 1533058137.850 7.324 16.113 7.812 -70.312 -9.277  
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## 1892 1533058137.858 21.973 14.648 10.254 -75.195 20.020  
## 1893 1533058137.862 28.809 16.113 16.602 -79.590 50.781  
## 1894 1533058137.866 18.555 12.695 21.973 -70.801 21.484  
## 1895 1533058137.870 10.742 10.254 14.648 -72.754 9.766  
## 1896 1533058137.874 12.695 13.672 10.742 -81.543 35.156  
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## 1902 1533058137.897 14.648 16.113 -5.371 -94.238 13.672  
## 1903 1533058137.901 28.809 14.648 4.395 -93.750 -3.906  
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## 1911 1533058137.932 9.766 14.648 -3.418 -118.652 35.156  
## 1912 1533058137.936 15.625 12.695 -5.371 -128.418 32.227  
## 1913 1533058137.940 32.227 13.184 0.000 -129.883 0.977  
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## 1915 1533058137.948 14.648 5.371 0.488 -133.789 -8.301  
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## 1918 1533058137.960 31.738 12.207 0.000 -168.457 61.523  
## 1919 1533058137.964 27.832 10.742 14.160 -165.527 42.969  
## 1920 1533058137.968 14.160 9.277 17.090 -165.039 8.301  
## 1921 1533058137.972 8.301 8.301 7.812 -171.875 56.152  
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## 1923 1533058137.979 17.090 2.930 -6.836 -182.129 14.160  
## 1924 1533058137.983 27.344 6.348 9.277 -168.457 19.531  
## 1925 1533058137.987 19.043 7.812 4.883 -171.387 18.555  
## 1926 1533058137.991 9.277 6.348 -1.465 -173.828 30.762  
## 1927 1533058137.995 7.324 5.371 -0.977 -171.387 38.086  
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## 1935 1533058138.026 15.625 11.719 20.020 -167.969 65.430  
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## 1937 1533058138.034 6.836 8.301 4.395 -185.547 37.109  
## 1938 1533058138.038 14.160 5.371 -1.465 -187.988 46.387  
## 1939 1533058138.042 26.855 3.906 4.883 -186.523 -13.672  
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## 1943 1533058138.057 9.766 3.418 3.906 -198.730 81.055  
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## 1947 1533058138.073 7.812 6.348 5.859 -204.590 37.109  
## 1948 1533058138.077 14.648 6.348 4.883 -212.402 18.555  
## 1949 1533058138.081 27.832 6.836 20.020 -206.055 -20.996  
## 1950 1533058138.085 22.461 10.742 28.320 -205.566 -12.207  
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## 1954 1533058138.100 27.832 10.742 11.719 -214.844 50.781  
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## 1956 1533058138.108 19.531 13.672 19.043 -217.285 21.484  
## 1957 1533058138.112 15.625 9.766 10.742 -219.238 24.414  
## 1958 1533058138.116 10.254 8.789 5.859 -229.004 33.203  
## 1959 1533058138.120 23.438 8.789 14.160 -229.980 73.730  
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## 1961 1533058138.128 14.648 19.531 18.555 -213.379 45.898  
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## 1964 1533058138.139 19.531 17.090 26.855 -213.379 48.828  
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## 1966 1533058138.147 14.648 20.996 35.645 -192.871 21.484  
## 1967 1533058138.151 6.836 21.484 24.902 -191.406 15.137  
## 1968 1533058138.155 3.418 21.484 11.719 -196.289 -56.641  
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## 1971 1533058138.167 23.438 27.832 22.949 -184.570 42.969  
## 1972 1533058138.171 15.137 25.879 15.625 -183.594 78.125  
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## 1974 1533058138.179 17.090 23.438 3.906 -198.242 -27.344  
## 1975 1533058138.182 30.273 23.926 17.090 -176.270 28.809  
## 1976 1533058138.186 20.508 21.973 22.461 -174.805 22.949  
## 1977 1533058138.190 14.648 19.531 12.207 -174.316 1.953  
## 1978 1533058138.194 9.766 15.137 3.906 -174.805 -0.488  
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## 1980 1533058138.202 22.949 13.184 7.324 -177.734 4.395  
## 1981 1533058138.206 7.324 13.184 11.719 -167.480 18.555  
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## 1983 1533058138.214 5.859 21.484 5.859 -174.805 77.637  
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## 1993 1533058138.253 3.418 9.277 10.742 -165.527 47.852  
## 1994 1533058138.257 9.277 10.742 0.488 -179.199 55.664  
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## 2023 1533058138.370 10.742 17.090 4.395 -163.086 52.734  
## 2024 1533058138.374 4.395 13.184 7.324 -169.922 85.938  
## 2025 1533058138.378 12.695 10.254 3.906 -163.086 103.516  
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## 2031 1533058138.401 36.621 13.672 20.996 -125.000 -11.719  
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## 2034 1533058138.413 8.301 9.277 6.836 -121.094 27.832  
## 2035 1533058138.417 13.184 12.207 -0.488 -122.070 17.578  
## 2036 1533058138.421 31.250 10.254 8.301 -112.793 -8.301  
## 2037 1533058138.425 32.715 10.742 27.832 -102.539 40.039  
## 2038 1533058138.429 18.555 9.277 20.508 -92.773 33.691  
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## 2042 1533058138.444 33.691 14.648 23.438 -88.379 71.289  
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## 2074 1533058138.569 15.625 14.648 7.324 -37.598 3.418  
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## 2076 1533058138.577 11.719 7.812 0.000 -45.898 32.227  
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## 2086 1533058138.616 19.043 8.789 16.113 -44.922 69.824  
## 2087 1533058138.620 33.691 8.301 21.484 -33.691 24.414  
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## 2095 1533058138.651 15.625 14.160 15.625 -36.621 34.180  
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## 2223 1533058139.151 20.020 14.648 11.719 -178.223 55.176  
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## 2225 1533058139.159 21.484 14.160 6.836 -178.711 33.203  
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## 2227 1533058139.167 21.484 14.648 26.855 -162.109 12.695  
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## 2234 1533058139.194 13.184 18.066 16.602 -172.363 88.379  
## 2235 1533058139.198 13.184 15.625 7.812 -165.527 52.734  
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## 2238 1533058139.210 7.812 5.859 18.555 -138.672 15.137  
## 2239 1533058139.214 8.301 6.836 19.043 -142.090 9.766  
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## 2243 1533058139.229 27.832 5.371 16.602 -145.020 11.719  
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## 2245 1533058139.237 17.090 3.906 8.301 -146.973 41.504  
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## 2248 1533058139.249 22.949 9.766 8.789 -156.738 -20.508  
## 2249 1533058139.253 0.977 6.348 10.742 -171.387 -15.137  
## 2250 1533058139.257 9.766 8.301 -0.488 -185.547 32.227  
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## 2252 1533058139.264 30.273 9.277 22.461 -174.316 12.695  
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## 2259 1533058139.292 8.301 9.766 -4.395 -180.664 72.266  
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## 2290 1533058139.413 12.207 12.695 3.906 -110.352 45.898  
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## 2335 1533058139.589 33.203 10.254 18.555 -122.559 -23.926  
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## 2393 1533058139.815 3.906 16.602 3.418 -188.965 50.293  
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## 2414 1533058139.897 8.789 12.207 0.977 -60.547 32.227  
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## 2503 1533058140.245 35.156 31.250 23.926 -32.715 41.504  
## 2504 1533058140.249 16.602 32.715 22.461 -32.715 -26.367  
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## 2506 1533058140.257 14.160 27.832 1.465 -55.664 29.785  
## 2507 1533058140.260 29.785 28.809 2.930 -51.270 24.414  
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## 2512 1533058140.280 28.809 26.855 3.418 -52.246 2.930  
## 2513 1533058140.284 27.344 26.367 14.160 -34.668 47.852  
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## 2516 1533058140.296 19.043 22.461 5.859 -36.133 4.395  
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## 2518 1533058140.303 38.574 19.531 20.996 -38.574 11.230  
## 2519 1533058140.307 28.809 21.484 22.949 -32.715 13.672  
## 2520 1533058140.311 22.949 18.066 18.555 -32.227 52.246  
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## 2522 1533058140.319 29.297 16.602 11.230 -43.457 0.488  
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## 2524 1533058140.327 32.227 17.578 22.949 -23.926 8.789  
## 2525 1533058140.331 20.508 20.508 19.043 -36.621 37.598  
## 2526 1533058140.335 13.672 19.531 10.742 -41.504 76.172  
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## 2529 1533058140.346 24.414 20.996 31.738 -33.203 -21.973  
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## 2540 1533058140.389 20.020 14.648 31.250 -35.645 79.102  
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## 2543 1533058140.401 39.551 20.020 15.625 -43.945 36.621  
## 2544 1533058140.405 42.480 18.555 29.297 -31.250 23.438  
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## 2559 1533058140.464 33.203 17.578 19.043 -45.410 15.137  
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## 2607 1533058140.651 11.230 6.348 11.230 -128.906 17.090  
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## 2629 1533058140.737 16.602 23.926 15.625 -149.902 114.258  
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## 2631 1533058140.745 29.297 28.809 17.578 -146.484 39.551  
## 2632 1533058140.749 24.414 26.855 17.578 -147.949 43.457  
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## 2634 1533058140.756 25.879 20.020 6.348 -157.227 -25.391  
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## 2636 1533058140.764 46.875 33.203 27.832 -146.484 14.160  
## 2637 1533058140.768 35.156 35.156 22.949 -137.207 45.410  
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## 2779 1533058141.323 39.062 13.672 35.156 -60.059 28.809  
## 2780 1533058141.327 31.250 18.066 37.109 -72.754 6.836  
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## 2782 1533058141.335 16.113 11.719 28.320 -65.430 69.824  
## 2783 1533058141.338 25.391 13.184 17.578 -71.777 -6.348  
## 2784 1533058141.342 38.574 14.160 23.438 -67.383 -49.316  
## 2785 1533058141.346 24.902 13.184 26.855 -59.570 -12.695  
## 2786 1533058141.350 17.578 12.207 20.020 -60.059 8.301  
## 2787 1533058141.354 19.043 15.625 13.184 -67.383 13.672  
## 2788 1533058141.358 21.484 16.602 9.766 -72.266 69.336  
## 2789 1533058141.362 35.156 17.090 21.484 -59.082 124.512  
## 2790 1533058141.366 39.551 24.414 19.531 -50.781 53.711  
## 2791 1533058141.370 24.414 24.414 12.695 -58.105 8.789  
## 2792 1533058141.374 16.113 21.484 18.066 -65.918 47.852  
## 2793 1533058141.378 23.926 15.625 3.906 -70.312 30.273  
## 2794 1533058141.381 34.668 15.137 -0.977 -66.895 14.648  
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## 2796 1533058141.389 13.184 15.625 15.625 -62.988 59.082  
## 2797 1533058141.393 10.254 14.648 4.395 -73.730 43.457  
## 2798 1533058141.397 18.555 16.602 8.789 -68.359 49.316  
## 2799 1533058141.401 29.297 18.066 13.184 -62.500 49.805  
## 2800 1533058141.405 25.879 17.578 16.602 -62.012 31.738  
## 2801 1533058141.409 16.602 18.555 8.301 -58.594 17.090  
## 2802 1533058141.413 10.742 22.461 1.953 -60.059 -12.207  
## 2803 1533058141.417 8.789 18.066 1.953 -66.406 15.137  
## 2804 1533058141.421 24.414 15.137 5.371 -62.988 22.461  
## 2805 1533058141.424 29.785 20.508 15.137 -55.664 41.504  
## 2806 1533058141.428 22.949 23.926 12.695 -58.594 50.293  
## 2807 1533058141.432 15.137 18.555 2.930 -62.012 54.688  
## 2808 1533058141.436 16.602 15.137 -3.418 -63.477 40.527  
## 2809 1533058141.440 33.203 15.625 5.371 -67.383 77.637  
## 2810 1533058141.444 38.086 18.555 13.672 -63.477 32.715  
## 2811 1533058141.448 25.879 20.508 12.207 -69.824 -19.043  
## 2812 1533058141.452 16.113 17.090 11.230 -77.637 10.742  
## 2813 1533058141.456 14.648 14.648 8.789 -82.031 -1.465  
## 2814 1533058141.460 24.902 13.184 7.324 -86.426 14.160  
## 2815 1533058141.463 32.715 13.672 12.207 -75.195 0.977  
## 2816 1533058141.467 22.949 16.113 22.461 -64.453 18.555  
## 2817 1533058141.471 19.531 18.066 17.090 -71.289 60.547  
## 2818 1533058141.475 12.695 14.648 0.488 -78.613 10.254  
## 2819 1533058141.479 17.578 6.836 0.488 -78.125 -0.977  
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## 2821 1533058141.487 30.762 6.836 15.625 -89.844 29.785  
## 2822 1533058141.491 15.137 6.348 8.789 -90.820 -60.547  
## 2823 1533058141.495 13.672 8.301 16.113 -85.938 17.090  
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## 2827 1533058141.510 22.949 7.324 7.324 -76.172 -28.320  
## 2828 1533058141.514 17.090 9.277 5.371 -83.008 -22.461  
## 2829 1533058141.518 20.996 8.789 -0.488 -90.332 13.184  
## 2830 1533058141.522 36.621 11.719 9.766 -92.773 68.359  
## 2831 1533058141.526 36.621 14.160 23.438 -87.402 73.242  
## 2832 1533058141.530 28.320 11.719 15.137 -85.449 -2.930  
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## 2836 1533058141.545 34.180 9.766 12.207 -90.332 33.691  
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## 2839 1533058141.557 20.508 9.766 -5.371 -102.051 38.086  
## 2840 1533058141.561 32.227 7.324 1.953 -97.168 49.316  
## 2841 1533058141.565 32.227 10.742 12.207 -102.539 35.156  
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## 2845 1533058141.581 25.391 5.859 12.207 -108.398 125.977  
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## 2847 1533058141.588 8.789 6.836 22.949 -90.332 7.324  
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## 2852 1533058141.608 16.113 12.695 27.832 -85.449 26.367  
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## 2857 1533058141.628 30.762 11.230 23.926 -82.520 8.789  
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## 2874 1533058141.694 1.465 16.602 1.465 -61.523 27.832  
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## 2882 1533058141.725 27.344 11.719 19.043 -66.406 0.000  
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## 2884 1533058141.733 20.020 16.113 1.465 -86.914 41.504  
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## 2898 1533058141.788 26.855 11.719 10.742 -77.148 88.379  
## 2899 1533058141.792 16.113 10.742 0.488 -81.543 35.156  
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## 2901 1533058141.799 22.461 9.766 9.766 -90.332 4.395  
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## 2903 1533058141.807 31.738 14.160 18.555 -84.961 47.363  
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## 2907 1533058141.823 42.480 8.789 14.160 -73.242 41.016  
## 2908 1533058141.827 38.574 7.324 20.020 -69.824 7.324  
## 2909 1533058141.831 29.785 8.789 14.648 -71.777 62.500  
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## 2915 1533058141.854 27.344 20.508 10.254 -76.660 74.707  
## 2916 1533058141.858 29.785 20.020 9.277 -74.219 51.758  
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## 2922 1533058141.881 30.762 28.320 8.301 -78.613 65.918  
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## 2925 1533058141.893 17.090 27.344 16.602 -73.242 59.082  
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## 2927 1533058141.901 36.133 22.949 6.836 -83.496 -3.906  
## 2928 1533058141.905 37.598 28.809 26.367 -69.336 19.531  
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## 2931 1533058141.917 22.949 23.438 9.277 -87.402 -14.648  
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## 2952 1533058141.999 28.809 15.137 9.277 -107.422 8.789  
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## 2976 1533058142.092 23.438 21.973 17.090 -136.719 12.207  
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## 3058 1533058142.413 15.625 21.973 2.930 -90.332 41.992  
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## 3062 1533058142.428 22.461 23.926 7.812 -63.965 21.973  
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## 3067 1533058142.448 32.715 20.020 9.766 -70.801 66.895  
## 3068 1533058142.452 21.484 19.043 10.254 -78.125 44.434  
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## 3074 1533058142.475 15.137 12.207 6.836 -84.961 -62.988  
## 3075 1533058142.479 28.809 15.137 6.348 -82.520 -46.387  
## 3076 1533058142.483 44.434 19.043 20.508 -67.871 17.578  
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## 3078 1533058142.491 25.879 17.578 11.230 -66.895 -3.418  
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## 3081 1533058142.502 41.016 16.113 16.602 -71.777 104.492  
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## 3086 1533058142.522 48.828 17.578 0.977 -63.965 61.035  
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## 3195 1533058142.948 33.203 17.090 12.207 -61.523 2.930  
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## 3212 1533058143.014 11.719 13.184 8.301 -79.102 37.109  
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## 3214 1533058143.022 26.855 13.184 10.254 -82.031 32.715  
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## 3216 1533058143.030 20.996 14.648 8.789 -78.613 70.801  
## 3217 1533058143.034 12.695 12.695 4.883 -75.684 -2.930  
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## 3916 1533058145.764 27.832 13.672 20.508 -65.430 12.695  
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## 4014 1533058146.147 40.039 27.832 29.297 -94.727 41.504  
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## 4024 1533058146.186 32.227 29.785 46.875 -80.078 61.035  
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## 4034 1533058146.225 35.645 22.461 31.738 -75.684 1.953  
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## 4271 1533058147.151 27.832 23.926 38.574 -31.250 56.641  
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## 4734 1533058148.959 24.414 33.691 17.578 29.785 101.562  
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## 4741 1533058148.986 24.414 11.230 24.414 32.715 16.113  
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## 5042 1533058150.162 18.555 20.508 2.441 -63.477 -37.598  
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## 5715 1533058152.791 41.992 15.137 28.809 -159.180 15.625  
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## 6719 1533058156.712 31.250 13.184 26.855 14.160 89.844  
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## 8438 1533058163.427 20.996 28.320 23.926 22.461 -0.977  
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## 8466 1533058163.536 34.180 15.137 29.785 33.691 -3.418  
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## 8718 1533058164.520 20.996 15.137 8.301 6.836 -18.555  
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## 9129 1533058166.126 7.812 8.301 22.461 35.645 -15.137  
## 9130 1533058166.130 7.812 8.301 18.555 36.133 -9.766  
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## 15122 1533058189.534 28.809 30.273 23.926 20.508 140.137  
## 15123 1533058189.538 17.578 29.785 19.531 23.438 100.586  
## 15124 1533058189.542 11.230 32.227 13.184 19.043 71.289  
## 15125 1533058189.546 8.789 29.297 13.184 14.160 49.316  
## 15126 1533058189.550 9.277 25.391 9.766 14.648 34.180  
## 15127 1533058189.554 24.902 25.391 24.414 21.973 42.969  
## 15128 1533058189.558 24.414 22.461 25.879 23.438 43.945  
## 15129 1533058189.561 13.672 19.531 18.066 19.531 49.805  
## 15130 1533058189.565 9.766 20.020 18.066 14.160 5.859  
## 15131 1533058189.569 13.184 23.438 17.578 8.789 4.395  
## 15132 1533058189.573 29.785 27.344 25.391 16.602 17.090  
## 15133 1533058189.577 28.320 28.320 20.020 21.973 9.766  
## 15134 1533058189.581 16.602 24.902 12.207 20.020 42.969  
## 15135 1533058189.585 10.742 21.484 21.484 18.555 31.250  
## 15136 1533058189.589 11.719 21.973 26.367 16.602 16.602  
## 15137 1533058189.593 26.367 23.438 29.297 19.043 52.246  
## 15138 1533058189.597 27.344 22.949 25.879 28.320 41.992  
## 15139 1533058189.601 18.555 26.367 14.648 29.785 58.594  
## 15140 1533058189.604 10.254 27.344 5.371 16.602 64.453  
## 15141 1533058189.608 8.789 24.902 5.859 16.602 14.648  
## 15142 1533058189.612 27.832 23.438 13.672 20.508 -26.855  
## 15143 1533058189.616 31.738 18.555 12.695 21.973 -76.172  
## 15144 1533058189.620 16.602 19.043 8.301 27.344 -60.547  
## 15145 1533058189.624 11.230 25.879 3.418 27.344 -7.324  
## 15146 1533058189.628 16.113 26.855 4.395 21.484 25.879  
## 15147 1533058189.632 25.879 24.414 20.508 23.926 63.965  
## 15148 1533058189.636 36.133 30.762 21.973 36.133 72.754  
## 15149 1533058189.640 30.273 35.156 11.230 39.062 26.855  
## 15150 1533058189.643 19.531 33.203 1.953 36.133 76.660  
## 15151 1533058189.647 20.508 32.227 -8.789 33.691 72.754  
## 15152 1533058189.651 35.156 31.250 -8.301 32.227 -40.527  
## 15153 1533058189.655 35.645 35.156 2.930 34.180 -73.730  
## 15154 1533058189.659 17.578 35.156 -5.371 31.738 -15.625  
## 15155 1533058189.663 9.277 36.621 -10.254 22.949 8.301  
## 15156 1533058189.667 7.324 35.645 -2.930 17.090 -18.066  
## 15157 1533058189.671 20.996 28.809 0.488 21.973 -11.230  
## 15158 1533058189.675 27.832 26.367 3.418 28.809 -37.109  
## 15159 1533058189.679 13.672 23.438 5.371 25.879 -6.348  
## 15160 1533058189.683 7.324 25.391 10.254 20.020 55.664  
## 15161 1533058189.686 3.906 32.715 13.672 16.113 4.395  
## 15162 1533058189.690 9.277 34.668 15.137 16.602 -40.527  
## 15163 1533058189.694 26.855 31.738 17.578 25.879 18.555  
## 15164 1533058189.698 23.926 27.344 13.672 30.273 82.031  
## 15165 1533058189.702 13.672 25.391 5.371 20.996 59.082  
## 15166 1533058189.706 12.207 27.832 5.371 20.508 20.508  
## 15167 1533058189.710 14.160 24.902 10.742 20.508 33.203  
## 15168 1533058189.714 22.949 21.484 17.578 20.508 50.781  
## 15169 1533058189.718 19.043 20.996 14.160 28.320 12.695  
## 15170 1533058189.722 8.301 18.555 14.160 26.367 101.562  
## 15171 1533058189.726 6.348 12.695 5.371 19.531 73.730  
## 15172 1533058189.729 14.648 6.836 2.930 18.555 34.180  
## 15173 1533058189.733 26.855 8.301 11.230 20.020 103.516  
## 15174 1533058189.737 26.855 11.719 -0.977 20.508 38.574  
## 15175 1533058189.741 16.602 17.578 -4.395 21.484 -10.742  
## 15176 1533058189.745 9.277 24.902 6.348 11.719 24.902  
## 15177 1533058189.749 14.160 29.785 9.277 1.465 56.641  
## 15178 1533058189.753 25.879 29.785 15.625 8.789 22.461  
## 15179 1533058189.757 22.461 25.391 18.555 13.184 29.785  
## 15180 1533058189.761 13.672 25.879 19.043 10.742 43.945  
## 15181 1533058189.765 9.277 30.762 19.531 12.695 66.895  
## 15182 1533058189.768 6.348 27.344 10.742 10.742 33.203  
## 15183 1533058189.772 20.996 29.785 11.719 14.648 -28.809  
## 15184 1533058189.776 29.785 33.203 10.254 24.902 -33.691  
## 15185 1533058189.780 19.531 29.785 3.418 27.832 -37.109  
## 15186 1533058189.784 10.254 28.809 -5.859 26.855 -26.367  
## 15187 1533058189.788 10.254 32.227 -15.625 20.508 -58.105  
## 15188 1533058189.792 24.902 31.738 -9.277 19.531 -2.930  
## 15189 1533058189.796 32.227 30.273 -1.465 27.344 50.293  
## 15190 1533058189.800 22.949 33.691 -7.812 24.902 53.223  
## 15191 1533058189.804 19.531 34.668 -10.742 18.066 37.598  
## 15192 1533058189.808 20.996 31.250 -9.766 18.066 58.105  
## 15193 1533058189.811 31.250 30.762 -7.324 23.438 83.496  
## 15194 1533058189.815 39.062 28.320 0.488 32.227 46.387  
## 15195 1533058189.819 29.785 24.902 -0.977 32.227 29.297  
## 15196 1533058189.823 21.484 26.367 -2.441 24.414 1.953  
## 15197 1533058189.827 16.602 25.391 -6.836 19.043 -9.277  
## 15198 1533058189.831 22.461 20.508 -11.719 21.973 -5.859  
## 15199 1533058189.835 35.156 19.043 -3.906 34.668 57.129  
## 15200 1533058189.839 29.785 19.043 -5.859 37.109 40.527  
## 15201 1533058189.843 20.020 16.602 3.418 30.273 4.883  
## 15202 1533058189.847 14.160 18.555 13.184 24.902 -7.812  
## 15203 1533058189.851 23.438 22.949 11.719 28.320 2.930  
## 15204 1533058189.854 37.109 24.902 15.137 31.738 -8.789

In the experiment Right.AUX was used for calibration purposes. More specifically as NZ. That’s why we rename the mentioned column

rename\_to\_NZ <- function(dataset){  
 #names(dataset)[names(dataset) == "Right.AUX"] <- "NZ"  
 return(dataset)  
}   
  
  
a\_concentrating\_1 <- rename\_to\_NZ(a\_concentrating\_1)  
a\_concentrating\_2 <- rename\_to\_NZ(a\_concentrating\_2)  
a\_neutral\_1 <- rename\_to\_NZ(a\_neutral\_1)  
a\_neutral\_2 <- rename\_to\_NZ(a\_neutral\_2)  
a\_relaxed\_1 <- rename\_to\_NZ(a\_relaxed\_1)  
a\_relaxed\_2 <- rename\_to\_NZ(a\_relaxed\_2)  
  
b\_concentrating\_1 <- rename\_to\_NZ(b\_concentrating\_1)  
b\_concentrating\_2 <- rename\_to\_NZ(b\_concentrating\_2)  
b\_neutral\_1 <- rename\_to\_NZ(b\_neutral\_1)  
b\_neutral\_2 <- rename\_to\_NZ(b\_neutral\_2)  
b\_relaxed\_1 <- rename\_to\_NZ(b\_relaxed\_1)  
#b\_relaxed\_2 <- rename\_to\_NZ(b\_relaxed\_2)  
  
c\_concentrating\_1 <- rename\_to\_NZ(c\_concentrating\_1)  
c\_concentrating\_2 <- rename\_to\_NZ(c\_concentrating\_2)  
c\_neutral\_1 <- rename\_to\_NZ(c\_neutral\_1)  
#c\_neutral\_2 <- rename\_to\_NZ(c\_neutral\_2)  
c\_relaxed\_1 <- rename\_to\_NZ(c\_relaxed\_1)  
c\_relaxed\_2 <- rename\_to\_NZ(c\_relaxed\_2)  
  
d\_concentrating\_1 <- rename\_to\_NZ(d\_concentrating\_1)  
d\_neutral\_1 <- rename\_to\_NZ(d\_neutral\_1)  
d\_neutral\_2 <- rename\_to\_NZ(d\_neutral\_2)  
d\_relaxed\_1 <- rename\_to\_NZ(d\_relaxed\_1)  
d\_relaxed\_2 <- rename\_to\_NZ(d\_relaxed\_2)  
  
a\_concentrating\_1

## timestamps TP9 AF7 AF8 TP10 Right.AUX  
## 501 1533222561.792 11.719 41.016 -45.410 -4.883 -40.039  
## 502 1533222561.796 18.066 36.621 6.836 -7.812 13.672  
## 503 1533222561.800 35.156 35.645 89.355 -4.395 -30.762  
## 504 1533222561.804 40.527 36.133 76.660 3.906 -46.387  
## 505 1533222561.808 23.438 37.109 -40.527 -1.953 34.668  
## 506 1533222561.812 1.465 35.156 -41.992 -9.766 67.871  
## 507 1533222561.815 4.395 29.785 -50.781 -10.254 48.340  
## 508 1533222561.819 28.320 32.227 22.461 -3.418 60.547  
## 509 1533222561.823 41.016 37.598 33.203 1.953 94.238  
## 510 1533222561.827 20.020 35.645 -119.629 -5.371 48.828  
## 511 1533222561.831 -4.883 29.785 -100.586 -12.207 29.785  
## 512 1533222561.835 5.371 31.250 -64.453 -14.648 61.523  
## 513 1533222561.839 31.250 38.574 21.484 -19.043 53.711  
## 514 1533222561.843 57.129 49.316 71.777 -1.465 -2.930  
## 515 1533222561.847 35.156 39.551 -62.500 3.418 0.488  
## 516 1533222561.851 -9.766 24.902 -133.789 -26.367 10.742  
## 517 1533222561.855 -7.812 22.461 -78.125 -28.320 39.062  
## 518 1533222561.858 12.695 22.949 -32.715 -22.949 65.430  
## 519 1533222561.862 23.438 20.996 57.129 -20.508 28.809  
## 520 1533222561.866 7.812 17.090 31.738 -16.113 32.715  
## 521 1533222561.870 -16.602 18.555 -118.652 -21.484 -23.438  
## 522 1533222561.874 -11.719 16.113 -100.098 -19.043 -34.668  
## 523 1533222561.878 8.301 16.602 -13.184 -13.672 -31.250  
## 524 1533222561.882 16.602 17.578 98.633 -5.859 -15.137  
## 525 1533222561.886 13.184 18.555 19.043 1.465 30.273  
## 526 1533222561.890 5.371 20.020 -105.957 -0.488 -30.273  
## 527 1533222561.894 9.277 19.043 -67.871 0.488 -15.625  
## 528 1533222561.897 21.973 19.043 31.738 -0.488 7.812  
## 529 1533222561.901 30.273 20.020 95.215 -1.953 7.324  
## 530 1533222561.905 24.902 22.461 -0.977 6.348 36.133  
## 531 1533222561.909 7.324 24.414 -92.773 5.859 20.996  
## 532 1533222561.913 -0.977 22.461 -51.270 1.953 14.648  
## 533 1533222561.917 16.602 23.926 37.598 5.859 52.246  
## 534 1533222561.921 31.250 22.461 63.477 6.348 70.312  
## 535 1533222561.925 23.438 22.461 17.090 5.859 25.391  
## 536 1533222561.929 7.812 21.973 -57.129 5.859 -32.715  
## 537 1533222561.933 -2.930 19.043 -46.875 0.488 -56.152  
## 538 1533222561.937 8.301 20.996 -22.461 -1.953 -17.090  
## 539 1533222561.940 32.227 24.902 61.523 5.371 44.434  
## 540 1533222561.944 34.668 26.367 87.891 4.395 70.312  
## 541 1533222561.948 13.672 26.367 -53.711 -2.441 78.125  
## 542 1533222561.952 8.301 29.297 -52.246 0.000 63.965  
## 543 1533222561.956 22.461 25.879 66.895 -3.418 33.691  
## 544 1533222561.960 37.598 27.832 176.270 -4.395 11.230  
## 545 1533222561.964 45.410 33.203 111.328 1.465 -2.930  
## 546 1533222561.968 28.809 31.738 20.020 0.977 53.711  
## 547 1533222561.972 11.719 32.227 33.691 -4.395 75.195  
## 548 1533222561.976 22.949 34.668 49.805 -9.277 67.871  
## 549 1533222561.979 38.086 35.156 144.043 -7.812 109.375  
## 550 1533222561.983 41.016 32.227 198.730 -3.906 72.266  
## 551 1533222561.987 27.832 30.762 50.781 -3.906 62.988  
## 552 1533222561.991 12.207 32.227 -1.953 -6.348 69.336  
## 553 1533222561.995 15.625 31.738 35.156 -5.859 72.754  
## 554 1533222561.999 29.785 33.691 107.422 0.977 30.762  
## 555 1533222562.003 33.691 34.180 123.535 0.488 -41.504  
## 556 1533222562.007 23.438 31.738 44.922 -3.906 -14.160  
## 557 1533222562.011 14.160 32.227 -16.602 0.000 11.719  
## 558 1533222562.015 18.555 37.598 0.488 1.465 -28.320  
## 559 1533222562.019 29.785 37.598 120.117 0.000 87.891  
## 560 1533222562.022 28.809 31.738 171.875 4.883 92.773  
## 561 1533222562.026 22.461 34.180 66.406 8.789 -29.297  
## 562 1533222562.030 20.996 39.551 6.836 12.207 34.180  
## 563 1533222562.034 23.438 35.156 5.859 10.742 76.172  
## 564 1533222562.038 35.645 31.738 72.754 6.348 32.715  
## 565 1533222562.042 47.852 32.227 137.207 10.742 37.109  
## 566 1533222562.046 46.875 32.227 24.414 12.695 9.766  
## 567 1533222562.050 29.297 33.691 -43.945 4.883 -30.273  
## 568 1533222562.054 26.855 34.180 1.953 0.000 29.297  
## 569 1533222562.058 47.363 33.203 54.199 7.324 62.012  
## 570 1533222562.062 52.734 33.691 96.680 11.230 36.133  
## 571 1533222562.065 39.062 34.180 51.270 8.789 55.664  
## 572 1533222562.069 20.996 35.645 -16.113 7.812 58.105  
## 573 1533222562.073 9.277 37.109 1.953 3.906 47.852  
## 574 1533222562.077 20.996 33.691 -3.418 4.395 2.930  
## 575 1533222562.081 37.109 33.691 100.586 1.953 22.949  
## 576 1533222562.085 35.645 39.551 97.168 1.465 60.059  
## 577 1533222562.089 18.555 41.016 -36.133 -1.465 28.809  
## 578 1533222562.093 7.812 37.598 -32.227 -11.230 41.992  
## 579 1533222562.097 21.973 37.109 41.504 -4.395 41.992  
## 580 1533222562.101 42.480 33.691 118.164 2.930 21.973  
## 581 1533222562.104 35.156 33.691 54.199 0.000 37.598  
## 582 1533222562.108 12.695 38.086 -60.547 1.953 20.508  
## 583 1533222562.112 12.695 38.574 -6.836 1.953 15.137  
## 584 1533222562.116 28.320 36.133 21.484 1.953 58.105  
## 585 1533222562.120 43.457 36.133 84.473 5.371 48.340  
## 586 1533222562.124 49.316 41.504 135.254 10.254 11.719  
## 587 1533222562.128 37.109 41.504 -7.812 9.766 6.836  
## 588 1533222562.132 27.832 42.969 -50.781 8.301 -21.484  
## 589 1533222562.136 37.598 42.480 32.227 11.230 -19.531  
## 590 1533222562.140 56.152 44.434 124.023 9.277 -4.883  
## 591 1533222562.144 63.965 51.758 83.008 15.137 14.648  
## 592 1533222562.147 43.945 50.293 -26.855 14.160 40.527  
## 593 1533222562.151 22.461 47.363 -59.570 4.883 29.297  
## 594 1533222562.155 23.438 43.945 -22.949 0.977 65.918  
## 595 1533222562.159 42.969 44.922 84.473 3.418 65.918  
## 596 1533222562.163 55.664 47.852 110.840 6.348 29.297  
## 597 1533222562.167 52.734 48.828 -11.230 7.324 94.727  
## 598 1533222562.171 41.992 50.781 -69.824 13.672 87.891  
## 599 1533222562.175 19.531 44.434 -48.828 7.812 23.438  
## 600 1533222562.179 18.066 40.527 50.293 -8.789 40.527  
## 601 1533222562.183 32.715 41.504 97.168 -0.488 -9.277  
## 602 1533222562.187 30.273 43.945 -16.113 12.695 -38.086  
## 603 1533222562.190 28.320 48.340 -67.871 7.812 -17.090  
## 604 1533222562.194 39.062 46.875 -38.574 2.930 -23.438  
## 605 1533222562.198 55.176 43.945 43.945 1.465 -53.711  
## 606 1533222562.202 68.848 55.664 101.562 8.301 1.465  
## 607 1533222562.206 59.570 58.105 25.879 10.742 41.504  
## 608 1533222562.210 38.086 54.688 -18.555 4.395 56.641  
## 609 1533222562.214 44.922 59.570 -12.207 3.418 72.266  
## 610 1533222562.218 59.570 61.523 -18.066 5.859 4.395  
## 611 1533222562.222 61.035 55.176 115.234 8.301 11.230  
## 612 1533222562.226 51.758 53.223 88.867 7.812 37.598  
## 613 1533222562.229 32.715 47.363 -59.082 0.000 0.000  
## 614 1533222562.233 32.715 41.016 -22.461 -4.883 -2.441  
## 615 1533222562.237 50.293 40.527 46.875 -5.371 -12.695  
## 616 1533222562.241 61.035 44.434 121.094 2.441 1.465  
## 617 1533222562.245 59.082 48.340 41.992 9.277 48.340  
## 618 1533222562.249 33.691 46.387 -66.406 1.953 25.879  
## 619 1533222562.253 14.648 43.457 -36.621 -1.465 62.500  
## 620 1533222562.257 23.438 45.410 57.129 0.000 48.340  
## 621 1533222562.261 29.785 42.480 141.602 3.906 6.348  
## 622 1533222562.265 26.367 44.434 62.988 12.695 44.922  
## 623 1533222562.269 10.742 47.363 -40.039 9.766 44.434  
## 624 1533222562.272 4.395 41.016 -39.551 2.441 74.707  
## 625 1533222562.276 16.113 38.574 4.883 3.906 46.875  
## 626 1533222562.280 29.785 39.062 109.375 1.953 43.457  
## 627 1533222562.284 28.320 41.504 75.684 4.883 66.895  
## 628 1533222562.288 12.695 38.086 -37.598 2.930 31.250  
## 629 1533222562.292 15.137 42.480 -41.016 1.953 25.879  
## 630 1533222562.296 35.156 51.270 -34.180 10.254 13.184  
## 631 1533222562.300 48.340 47.363 28.320 7.812 32.715  
## 632 1533222562.304 48.340 42.969 84.473 6.348 55.664  
## 633 1533222562.308 28.320 38.574 -9.766 4.883 19.531  
## 634 1533222562.312 22.461 42.969 -41.504 1.953 -2.441  
## 635 1533222562.315 33.203 45.898 -7.812 -1.953 -1.953  
## 636 1533222562.319 42.480 40.527 71.777 -4.883 -33.203  
## 637 1533222562.323 49.316 41.504 87.402 -3.906 -1.465  
## 638 1533222562.327 41.504 46.387 -25.391 -8.301 31.738  
## 639 1533222562.331 20.508 41.504 -54.688 -13.184 44.922  
## 640 1533222562.335 14.648 36.621 -41.992 -13.184 77.148  
## 641 1533222562.339 35.645 38.574 27.344 -11.719 -2.930  
## 642 1533222562.343 24.902 34.668 64.453 -9.766 -27.832  
## 643 1533222562.347 12.207 34.180 -11.719 -9.277 18.555  
## 644 1533222562.351 10.254 35.645 -33.691 -13.184 29.785  
## 645 1533222562.354 8.789 35.645 -47.852 -17.578 41.016  
## 646 1533222562.358 27.344 35.645 -5.859 -17.090 18.066  
## 647 1533222562.362 41.016 34.180 99.609 -5.859 -39.551  
## 648 1533222562.366 30.762 39.062 41.016 -2.441 -44.434  
## 649 1533222562.370 3.906 42.480 -40.527 -16.602 46.875  
## 650 1533222562.374 8.789 39.551 -48.828 -22.461 92.285  
## 651 1533222562.378 35.645 42.969 16.602 -18.066 13.672  
## 652 1533222562.382 49.805 45.410 104.980 -13.184 -12.695  
## 653 1533222562.386 38.574 43.457 -5.859 -14.160 41.016  
## 654 1533222562.390 17.578 41.504 -102.539 -16.602 23.926  
## 655 1533222562.394 27.344 36.621 -43.457 -16.113 42.480  
## 656 1533222562.397 42.480 38.574 56.152 -15.625 53.711  
## 657 1533222562.401 47.363 45.410 112.305 -14.160 0.977  
## 658 1533222562.405 41.016 43.945 14.648 -14.160 -30.273  
## 659 1533222562.409 25.391 41.504 -61.523 -15.137 15.625  
## 660 1533222562.413 30.273 39.551 -58.105 -15.137 12.695  
## 661 1533222562.417 40.039 42.969 -29.297 -14.648 -4.395  
## 662 1533222562.421 49.316 44.434 87.891 -14.648 83.496  
## 663 1533222562.425 43.457 42.969 50.781 -11.719 29.297  
## 664 1533222562.429 21.484 40.527 -64.941 -15.625 -4.883  
## 665 1533222562.433 11.230 39.551 -61.035 -18.066 48.828  
## 666 1533222562.437 20.996 41.504 -48.828 -18.066 35.156  
## 667 1533222562.440 36.621 37.109 62.500 -16.602 35.645  
## 668 1533222562.444 39.551 39.551 72.266 -11.719 4.883  
## 669 1533222562.448 25.391 42.969 -41.504 -12.695 27.344  
## 670 1533222562.452 17.578 40.039 -51.758 -16.602 86.426  
## 671 1533222562.456 31.250 44.922 -31.250 -18.066 59.082  
## 672 1533222562.460 46.387 46.875 67.383 -7.812 33.203  
## 673 1533222562.464 55.176 45.898 66.895 0.488 22.461  
## 674 1533222562.468 40.527 46.387 -44.434 -5.371 58.105  
## 675 1533222562.472 27.832 40.527 -100.098 -8.301 62.012  
## 676 1533222562.476 37.109 39.062 -39.062 -5.859 32.715  
## 677 1533222562.479 52.246 44.922 77.148 -6.836 41.504  
## 678 1533222562.483 57.617 49.316 38.086 0.000 50.781  
## 679 1533222562.487 43.945 49.316 -39.062 0.488 51.758  
## 680 1533222562.491 27.832 45.898 -22.949 -4.883 78.125  
## 681 1533222562.495 27.344 44.922 -52.246 -4.395 69.824  
## 682 1533222562.499 41.992 45.898 1.465 -4.395 16.602  
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## 794 1533222562.936 39.062 38.574 18.066 -2.441 -26.367  
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## 1235 1533222564.659 36.621 36.621 -45.410 -1.953 -18.555  
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## 1237 1533222564.667 30.273 50.781 -73.242 0.977 18.555  
## 1238 1533222564.671 14.648 47.363 -123.535 -1.465 8.301  
## 1239 1533222564.675 6.348 50.781 -132.812 -8.301 26.367  
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## 1253 1533222564.729 22.461 57.617 -125.000 -0.977 52.734  
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## 1257 1533222564.745 32.715 48.340 4.883 0.000 8.301  
## 1258 1533222564.749 18.066 49.805 -92.285 -7.324 91.309  
## 1259 1533222564.753 13.672 49.805 -136.719 -8.789 80.078  
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## 1276 1533222564.819 36.133 41.504 12.695 -6.348 -17.090  
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## 1280 1533222564.835 22.461 35.645 -96.191 -4.883 37.109  
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## 1293 1533222564.886 38.086 27.832 -35.645 -6.836 55.664  
## 1294 1533222564.890 24.414 30.273 -140.625 -2.441 0.977  
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## 1324 1533222565.007 22.461 25.391 -74.219 6.348 51.270  
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## 1326 1533222565.015 12.207 30.273 -141.113 -3.418 47.363  
## 1327 1533222565.018 38.574 30.273 -56.152 -1.465 70.312  
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## 1329 1533222565.026 25.879 32.227 2.441 0.977 -38.086  
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## 1356 1533222565.132 50.293 44.434 -114.746 10.254 -26.855  
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## 1358 1533222565.139 58.594 42.969 9.277 8.301 9.766  
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## 1373 1533222565.198 46.387 39.062 -20.996 7.324 140.625  
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## 1375 1533222565.206 35.645 27.344 -11.719 -8.789 48.340  
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## 1379 1533222565.222 45.410 38.574 57.617 0.977 19.531  
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## 1423 1533222565.393 14.160 29.297 -135.254 -2.930 7.812  
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## 1509 1533222565.729 24.414 38.086 -112.305 -1.465 12.695  
## 1510 1533222565.733 20.508 38.086 -109.863 1.953 7.812  
## 1511 1533222565.737 28.809 33.203 -69.336 -4.395 90.820  
## 1512 1533222565.741 41.992 35.156 30.273 2.930 95.215  
## 1513 1533222565.745 54.199 39.551 32.227 11.719 -9.766  
## 1514 1533222565.749 38.086 41.504 -93.750 3.418 48.340  
## 1515 1533222565.753 14.648 40.039 -132.324 2.441 69.824  
## 1516 1533222565.757 23.926 40.039 -19.531 7.324 21.484  
## 1517 1533222565.761 53.223 43.945 59.082 9.277 25.879  
## 1518 1533222565.764 70.312 44.922 -16.113 12.207 1.953  
## 1519 1533222565.768 52.734 48.828 -75.684 11.719 20.508  
## 1520 1533222565.772 39.062 47.852 -87.402 4.395 31.738  
## 1521 1533222565.776 48.828 41.992 -120.605 0.000 12.695  
## 1522 1533222565.780 57.617 43.945 9.766 4.395 14.160  
## 1523 1533222565.784 45.410 44.922 112.793 13.184 95.215  
## 1524 1533222565.788 19.531 41.504 -79.590 7.324 74.707  
## 1525 1533222565.792 5.371 38.086 -156.250 -0.488 -2.930  
## 1526 1533222565.796 17.090 39.551 -108.887 2.930 -15.137  
## 1527 1533222565.800 40.039 39.551 16.113 6.348 -39.551  
## 1528 1533222565.804 46.387 34.668 52.734 5.859 2.930  
## 1529 1533222565.807 37.109 35.156 -71.777 3.906 35.156  
## 1530 1533222565.811 25.879 41.016 -134.766 6.836 22.461  
## 1531 1533222565.815 17.578 38.574 -99.121 7.812 -0.488  
## 1532 1533222565.819 26.367 33.203 19.043 7.324 38.086  
## 1533 1533222565.823 40.527 33.691 72.266 15.137 39.551  
## 1534 1533222565.827 34.180 33.203 -47.363 15.625 15.625  
## 1535 1533222565.831 20.996 34.668 -116.699 5.859 10.742  
## 1536 1533222565.835 22.461 39.551 -131.348 -2.441 30.273  
## 1537 1533222565.839 39.551 38.574 -43.945 -4.883 34.668  
## 1538 1533222565.843 44.922 39.062 104.980 -1.953 58.594  
## 1539 1533222565.846 39.062 40.039 -4.883 -4.883 92.285  
## 1540 1533222565.850 26.855 41.016 -115.234 -5.371 67.383  
## 1541 1533222565.854 21.973 41.992 -124.023 -4.883 51.758  
## 1542 1533222565.858 35.156 37.109 -46.875 -3.418 69.336  
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## 1545 1533222565.870 33.691 38.574 -102.051 -1.953 -12.207  
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## 1547 1533222565.878 28.320 37.598 -84.473 -2.930 33.691  
## 1548 1533222565.882 48.828 38.574 35.156 -1.465 32.227  
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## 1556 1533222565.913 15.625 25.879 -99.609 -8.789 32.227  
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## 1561 1533222565.932 19.531 32.715 -98.633 -1.953 -7.812  
## 1562 1533222565.936 19.043 27.344 -60.059 -6.836 89.844  
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## 1565 1533222565.948 41.016 34.668 -100.098 -3.906 -59.082  
## 1566 1533222565.952 25.879 36.621 -137.207 -4.883 28.809  
## 1567 1533222565.956 29.785 37.109 -149.414 -4.883 18.555  
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## 1569 1533222565.964 56.152 40.039 104.492 -1.953 40.527  
## 1570 1533222565.968 39.062 36.133 -61.035 -4.883 25.391  
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## 1572 1533222565.975 23.926 32.715 -146.484 -19.531 56.641  
## 1573 1533222565.979 32.715 34.668 -28.320 -16.113 -46.387  
## 1574 1533222565.983 41.992 34.180 72.266 -13.672 -47.852  
## 1575 1533222565.987 36.621 33.203 -42.480 -10.742 21.484  
## 1576 1533222565.991 19.043 33.203 -128.906 -11.719 25.391  
## 1577 1533222565.995 18.555 36.621 -134.277 -11.230 4.395  
## 1578 1533222565.999 30.762 32.227 -41.992 -10.254 34.180  
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## 1581 1533222566.011 26.855 34.180 -113.281 -1.465 -47.363  
## 1582 1533222566.014 36.621 37.109 -125.000 -4.395 -42.969  
## 1583 1533222566.018 59.570 40.527 -80.078 -3.906 -45.898  
## 1584 1533222566.022 67.871 40.527 61.035 0.000 -12.207  
## 1585 1533222566.026 67.383 41.016 15.137 2.441 37.109  
## 1586 1533222566.030 48.828 41.504 -103.516 -0.488 92.285  
## 1587 1533222566.034 36.133 41.992 -176.270 -2.930 -0.977  
## 1588 1533222566.038 41.016 36.621 -32.227 -3.418 -31.738  
## 1589 1533222566.042 56.152 30.273 56.641 3.418 49.316  
## 1590 1533222566.046 57.129 31.738 -74.707 2.930 -11.230  
## 1591 1533222566.050 28.320 35.156 -92.285 -9.277 43.457  
## 1592 1533222566.054 10.742 34.668 -110.352 -14.648 68.848  
## 1593 1533222566.057 16.602 30.273 -56.641 -15.625 29.785  
## 1594 1533222566.061 34.668 28.809 57.617 -13.184 43.457  
## 1595 1533222566.065 39.551 36.621 7.324 -5.859 96.680  
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## 1597 1533222566.073 20.020 34.180 -148.926 -14.160 55.176  
## 1598 1533222566.077 31.250 34.668 -66.895 -11.719 24.414  
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## 1605 1533222566.104 52.734 34.668 73.242 0.977 49.316  
## 1606 1533222566.108 37.109 32.227 -38.574 -5.859 83.496  
## 1607 1533222566.112 20.020 32.715 -155.273 -14.648 56.641  
## 1608 1533222566.116 20.996 32.715 -106.445 -15.137 33.691  
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## 1610 1533222566.124 55.664 34.180 40.039 -9.766 79.590  
## 1611 1533222566.128 50.781 36.621 -91.797 -6.348 66.895  
## 1612 1533222566.132 23.438 32.715 -147.461 -12.695 45.410  
## 1613 1533222566.136 23.926 33.203 -141.113 -11.230 22.949  
## 1614 1533222566.139 44.922 34.180 -35.156 -10.254 9.766  
## 1615 1533222566.143 54.199 34.180 46.387 -6.348 89.355  
## 1616 1533222566.147 42.969 35.156 -75.195 -6.348 53.711  
## 1617 1533222566.151 23.438 32.715 -117.676 -10.742 12.695  
## 1618 1533222566.155 22.461 32.715 -144.531 -14.648 0.488  
## 1619 1533222566.159 40.039 37.109 -70.801 -15.137 -17.090  
## 1620 1533222566.163 61.523 37.109 93.750 -16.113 24.902  
## 1621 1533222566.167 53.223 34.668 -41.016 -18.066 6.836  
## 1622 1533222566.171 30.273 36.621 -140.625 -14.648 -26.367  
## 1623 1533222566.175 19.531 38.574 -137.207 -16.113 9.766  
## 1624 1533222566.179 26.855 38.086 -46.875 -18.555 39.551  
## 1625 1533222566.182 42.480 36.133 33.203 -17.090 54.199  
## 1626 1533222566.186 45.898 36.133 -85.938 -17.090 30.273  
## 1627 1533222566.190 34.668 38.574 -118.652 -17.090 26.855  
## 1628 1533222566.194 24.902 37.109 -131.348 -16.602 36.133  
## 1629 1533222566.198 39.551 37.109 -48.828 -12.207 96.680  
## 1630 1533222566.202 56.152 34.668 24.414 -9.277 93.750  
## 1631 1533222566.206 51.758 33.203 -52.734 -11.719 37.109  
## 1632 1533222566.210 38.574 36.133 -119.629 -11.230 20.996  
## 1633 1533222566.214 34.668 36.133 -169.922 -9.277 -40.039  
## 1634 1533222566.218 39.062 33.203 -55.664 -9.766 -19.531  
## 1635 1533222566.221 54.688 34.180 43.945 -8.301 -9.766  
## 1636 1533222566.225 63.477 38.086 -4.883 -1.465 -27.832  
## 1637 1533222566.229 43.945 39.551 -118.652 1.953 4.395  
## 1638 1533222566.233 32.227 39.062 -171.875 -1.953 10.254  
## 1639 1533222566.237 51.758 37.598 -125.488 -6.836 -13.184  
## 1640 1533222566.241 63.965 38.574 10.742 -11.719 10.742  
## 1641 1533222566.245 61.523 41.016 67.871 -8.789 31.250  
## 1642 1533222566.249 49.805 37.598 -90.820 -9.277 9.277  
## 1643 1533222566.253 28.809 38.574 -144.531 -18.066 44.434  
## 1644 1533222566.257 31.738 41.504 -79.590 -18.066 23.438  
## 1645 1533222566.261 48.828 36.621 11.719 -10.254 -48.340  
## 1646 1533222566.264 56.152 36.621 24.902 -11.230 13.672  
## 1647 1533222566.268 50.293 40.039 -67.383 -4.395 79.590  
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## 1652 1533222566.288 42.969 42.969 -46.875 -0.977 29.297  
## 1653 1533222566.292 25.879 42.969 -140.625 -6.348 55.176  
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## 1657 1533222566.307 41.992 37.109 -83.008 -3.906 11.230  
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## 1664 1533222566.335 24.902 29.297 -141.113 -9.277 5.371  
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## 1667 1533222566.346 37.109 28.809 -20.996 -6.348 23.926  
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## 1678 1533222566.389 35.645 32.227 -130.371 5.371 -3.418  
## 1679 1533222566.393 23.438 32.227 -142.578 -1.465 1.465  
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## 1682 1533222566.405 52.734 35.645 4.883 11.230 68.848  
## 1683 1533222566.409 40.039 37.109 -125.000 9.766 45.410  
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## 1695 1533222566.456 38.086 39.062 -126.465 0.488 41.504  
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## 1697 1533222566.464 69.336 32.715 21.973 4.395 -2.930  
## 1698 1533222566.468 47.852 34.668 -127.441 3.906 -19.043  
## 1699 1533222566.471 35.156 35.156 -105.957 4.883 18.066  
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## 1703 1533222566.487 41.992 35.645 -63.477 -7.324 -11.230  
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## 1708 1533222566.507 37.109 28.809 -62.500 -9.766 29.785  
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## 1745 1533222566.651 29.785 41.016 -157.227 -1.465 35.645  
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## 1754 1533222566.686 69.824 43.457 -31.250 7.812 -5.859  
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## 1760 1533222566.710 66.895 38.574 -116.699 3.418 63.477  
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## 1779 1533222566.784 56.641 38.574 6.836 8.301 2.441  
## 1780 1533222566.788 49.316 37.109 -95.215 4.395 -61.035  
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## 1782 1533222566.796 29.297 37.109 -195.312 -2.441 -3.418  
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## 1788 1533222566.819 31.738 35.645 -36.621 -9.277 7.812  
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## 1807 1533222566.893 0.000 41.504 -133.301 -6.348 19.043  
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## 1810 1533222566.905 39.062 42.480 51.758 -1.465 34.180  
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## 1814 1533222566.921 28.809 40.039 22.949 -5.859 1.953  
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## 1838 1533222567.014 -2.930 31.250 -161.133 -2.930 63.477  
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## 1842 1533222567.030 9.766 26.855 -165.527 6.348 22.461  
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## 1886 1533222567.202 48.340 49.316 3.906 10.742 60.547  
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## 1891 1533222567.221 50.293 46.387 1.953 5.371 21.973  
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## 1935 1533222567.393 -1.953 33.203 -178.223 -5.371 -1.953  
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## 2065 1533222567.901 37.598 30.762 -27.832 -0.977 -14.648  
## 2066 1533222567.905 41.016 27.832 -2.441 4.395 75.195  
## 2067 1533222567.909 22.949 26.367 -164.551 -3.906 82.520  
## 2068 1533222567.913 4.883 26.367 -238.281 -7.812 6.836  
## 2069 1533222567.917 12.695 27.344 -162.598 -6.836 32.227  
## 2070 1533222567.921 31.250 29.297 -53.711 -3.906 45.410  
## 2071 1533222567.925 46.387 36.133 -19.043 2.930 -10.742  
## 2072 1533222567.928 38.086 36.133 -88.379 -0.488 3.418  
## 2073 1533222567.932 10.742 24.902 -169.434 -8.301 34.668  
## 2074 1533222567.936 9.766 21.484 -227.051 -8.789 24.414  
## 2075 1533222567.940 25.391 26.367 -80.566 -4.883 27.344  
## 2076 1533222567.944 37.598 25.391 43.945 -5.371 42.969  
## 2077 1533222567.948 30.762 26.367 -105.957 -11.230 32.715  
## 2078 1533222567.952 13.672 31.738 -193.359 -13.672 -2.441  
## 2079 1533222567.956 3.418 35.645 -193.359 -8.789 -23.926  
## 2080 1533222567.960 22.461 40.039 -45.410 -4.395 2.441  
## 2081 1533222567.964 48.828 41.016 12.695 1.465 28.809  
## 2082 1533222567.967 42.969 37.109 -135.742 4.395 -0.488  
## 2083 1533222567.971 20.508 36.621 -153.320 -4.395 -7.324  
## 2084 1533222567.975 19.043 36.621 -171.387 -8.789 41.016  
## 2085 1533222567.979 31.738 31.250 -117.676 -6.348 8.301  
## 2086 1533222567.983 48.828 37.598 89.355 6.348 27.832  
## 2087 1533222567.987 61.035 47.852 -34.668 15.137 25.879  
## 2088 1533222567.991 47.852 47.852 -171.875 8.301 -47.852  
## 2089 1533222567.995 34.668 48.828 -166.504 6.836 0.488  
## 2090 1533222567.999 45.898 45.898 -67.871 9.277 59.082  
## 2091 1533222568.003 67.871 41.992 37.109 4.883 87.402  
## 2092 1533222568.007 70.801 39.062 -55.664 5.859 54.688  
## 2093 1533222568.010 50.781 38.086 -176.270 6.836 -7.812  
## 2094 1533222568.014 39.062 36.621 -222.168 -5.371 -24.902  
## 2095 1533222568.018 45.898 35.156 -123.535 -12.695 8.789  
## 2096 1533222568.022 53.711 33.691 44.922 -4.395 68.359  
## 2097 1533222568.026 51.270 35.156 -29.297 2.930 5.371  
## 2098 1533222568.030 33.203 36.133 -158.203 1.465 -32.715  
## 2099 1533222568.034 21.973 34.180 -178.711 -3.418 1.465  
## 2100 1533222568.038 28.809 34.180 -97.168 -3.906 13.184  
## 2101 1533222568.042 33.691 28.809 12.207 -0.488 4.883  
## 2102 1533222568.046 34.668 28.809 -27.344 5.371 15.625  
## 2103 1533222568.050 24.414 30.762 -136.719 4.883 62.012  
## 2104 1533222568.053 14.160 25.879 -196.777 -1.953 38.086  
## 2105 1533222568.057 22.949 25.391 -114.258 -4.395 12.207  
## 2106 1533222568.061 36.621 24.902 -29.297 -0.977 -3.418  
## 2107 1533222568.065 42.969 22.949 -25.879 6.348 -10.254  
## 2108 1533222568.069 37.109 24.902 -73.242 6.836 62.988  
## 2109 1533222568.073 19.531 25.391 -158.203 2.441 84.473  
## 2110 1533222568.077 26.367 24.902 -141.602 5.371 30.762  
## 2111 1533222568.081 45.410 26.367 15.625 13.672 52.246  
## 2112 1533222568.085 56.152 30.273 11.230 20.996 78.125  
## 2113 1533222568.089 47.363 30.762 -121.094 20.508 3.418  
## 2114 1533222568.092 24.414 29.785 -168.457 14.160 -20.996  
## 2115 1533222568.096 22.461 33.203 -151.367 10.742 -10.742  
## 2116 1533222568.100 43.945 33.691 -3.418 13.184 36.133  
## 2117 1533222568.104 59.082 31.250 20.020 17.090 80.078  
## 2118 1533222568.108 45.898 34.180 -127.930 16.113 43.457  
## 2119 1533222568.112 27.832 38.086 -187.012 18.555 12.207  
## 2120 1533222568.116 31.738 38.086 -166.992 19.043 -10.254  
## 2121 1533222568.120 52.734 38.086 0.977 16.602 52.734  
## 2122 1533222568.124 54.199 35.645 4.395 14.648 32.715  
## 2123 1533222568.128 45.410 39.551 -101.562 14.648 -15.625  
## 2124 1533222568.132 31.738 39.551 -130.859 13.672 48.828  
## 2125 1533222568.135 13.184 33.691 -192.383 12.207 80.566  
## 2126 1533222568.139 26.367 32.715 -115.723 8.789 95.703  
## 2127 1533222568.143 49.316 32.227 42.480 4.883 34.180  
## 2128 1533222568.147 50.293 31.738 -3.906 5.859 17.578  
## 2129 1533222568.151 25.879 35.156 -171.875 1.465 16.113  
## 2130 1533222568.155 17.090 39.551 -221.191 -0.488 -24.902  
## 2131 1533222568.159 35.156 34.668 -85.938 4.395 -6.836  
## 2132 1533222568.163 51.270 33.203 92.285 8.789 12.695  
## 2133 1533222568.167 41.016 34.180 -3.418 11.230 56.641  
## 2134 1533222568.171 19.531 33.203 -147.949 9.277 68.359  
## 2135 1533222568.175 17.578 35.156 -167.969 2.441 64.453  
## 2136 1533222568.178 35.645 34.668 -83.984 -2.441 57.129  
## 2137 1533222568.182 48.828 34.180 35.645 -0.977 50.293  
## 2138 1533222568.186 43.945 36.133 -3.906 2.930 85.449  
## 2139 1533222568.190 27.832 37.109 -122.559 3.418 51.758  
## 2140 1533222568.194 19.043 39.062 -179.199 -3.906 -12.695  
## 2141 1533222568.198 27.344 36.133 -99.121 -8.301 -24.414  
## 2142 1533222568.202 48.340 35.156 7.812 -8.789 5.859  
## 2143 1533222568.206 54.688 36.621 -15.137 -9.766 -8.789  
## 2144 1533222568.210 33.691 38.086 -88.867 -20.020 -12.695  
## 2145 1533222568.214 19.531 37.598 -158.691 -25.391 -16.602  
## 2146 1533222568.217 25.879 31.250 -149.414 -22.949 48.828  
## 2147 1533222568.221 43.945 27.344 -7.812 -19.531 41.992  
## 2148 1533222568.225 48.828 31.250 35.645 -9.766 -18.555  
## 2149 1533222568.229 36.133 31.738 -109.863 -8.789 23.438  
## 2150 1533222568.233 22.461 28.809 -184.082 -12.695 48.828  
## 2151 1533222568.237 30.762 30.273 -125.000 -14.648 31.738  
## 2152 1533222568.241 53.223 35.645 20.996 -16.602 27.832  
## 2153 1533222568.245 64.453 38.574 14.160 -10.742 42.969  
## 2154 1533222568.249 52.734 37.109 -127.930 -5.859 47.363  
## 2155 1533222568.253 27.832 36.133 -173.828 -10.742 16.602  
## 2156 1533222568.257 26.855 35.156 -173.828 -5.859 -28.320  
## 2157 1533222568.260 55.664 33.203 -10.742 -0.977 34.668  
## 2158 1533222568.264 72.266 30.273 66.895 0.000 43.457  
## 2159 1533222568.268 57.617 25.879 -84.473 3.418 -17.578  
## 2160 1533222568.272 35.645 21.484 -159.180 -5.859 42.480  
## 2161 1533222568.276 28.809 21.484 -176.270 -6.348 13.672  
## 2162 1533222568.280 47.852 19.531 -22.461 -0.488 -6.348  
## 2163 1533222568.284 62.012 15.137 41.016 0.000 33.691  
## 2164 1533222568.288 55.176 21.973 -67.871 2.441 62.012  
## 2165 1533222568.292 30.762 22.461 -146.973 0.000 100.586  
## 2166 1533222568.296 16.113 13.672 -203.613 -5.859 62.988  
## 2167 1533222568.299 32.227 7.812 -87.891 -3.906 14.648  
## 2168 1533222568.303 48.340 7.812 65.918 3.906 37.109  
## 2169 1533222568.307 45.898 9.277 -32.227 1.953 71.289  
## 2170 1533222568.311 31.250 11.230 -156.250 -1.465 58.594  
## 2171 1533222568.315 25.879 14.160 -199.707 -3.418 45.410  
## 2172 1533222568.319 41.992 14.160 -103.516 -3.906 33.691  
## 2173 1533222568.323 49.316 13.672 41.504 0.977 -20.508  
## 2174 1533222568.327 42.969 13.672 -49.316 -0.977 -31.250  
## 2175 1533222568.331 32.227 16.602 -148.926 -3.418 -46.387  
## 2176 1533222568.335 21.484 20.508 -178.223 -5.371 -24.414  
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## 2178 1533222568.342 48.828 17.578 57.617 4.883 14.160  
## 2179 1533222568.346 54.688 19.531 17.090 5.859 67.871  
## 2180 1533222568.350 41.016 22.461 -120.605 0.488 70.312  
## 2181 1533222568.354 22.949 20.508 -179.199 -6.836 21.484  
## 2182 1533222568.358 29.297 19.043 -111.816 -7.324 24.902  
## 2183 1533222568.362 45.898 21.973 46.875 0.488 19.531  
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## 2185 1533222568.370 23.926 26.855 -107.422 -4.395 32.715  
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## 2188 1533222568.382 37.109 19.531 49.316 -6.836 -18.066  
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## 2191 1533222568.393 13.184 22.949 -161.133 0.000 48.828  
## 2192 1533222568.397 20.996 20.508 -136.719 -3.418 -0.977  
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## 2195 1533222568.409 25.391 20.508 -100.586 -7.812 48.340  
## 2196 1533222568.413 4.395 21.484 -136.719 -9.277 65.430  
## 2197 1533222568.417 4.883 20.996 -92.773 -10.742 104.980  
## 2198 1533222568.421 31.738 19.531 8.301 -5.371 99.609  
## 2199 1533222568.424 48.340 23.438 25.879 6.348 51.758  
## 2200 1533222568.428 31.250 21.973 -68.359 5.859 52.246  
## 2201 1533222568.432 17.578 23.438 -152.344 -0.977 34.180  
## 2202 1533222568.436 20.508 26.367 -202.637 -2.930 -22.949  
## 2203 1533222568.440 35.156 24.902 -23.438 -2.930 -28.809  
## 2204 1533222568.444 46.875 23.926 118.652 -5.371 -11.719  
## 2205 1533222568.448 37.598 24.902 -21.484 -0.977 21.484  
## 2206 1533222568.452 13.672 28.809 -144.531 -1.465 41.504  
## 2207 1533222568.456 15.625 27.832 -166.504 -13.672 -1.953  
## 2208 1533222568.460 25.391 23.926 -22.949 -17.578 -15.625  
## 2209 1533222568.464 36.133 24.902 46.875 -9.766 -4.883  
## 2210 1533222568.467 41.992 26.855 -14.648 -7.324 13.184  
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## 2212 1533222568.475 13.184 28.809 -168.457 -5.859 -8.301  
## 2213 1533222568.479 36.133 31.250 -47.363 -1.953 -34.668  
## 2214 1533222568.483 51.758 33.203 29.785 0.488 25.879  
## 2215 1533222568.487 51.270 33.691 -26.855 4.883 1.465  
## 2216 1533222568.491 32.227 31.738 -77.637 -0.488 -25.879  
## 2217 1533222568.495 16.602 28.320 -158.691 -2.930 -14.648  
## 2218 1533222568.499 32.227 31.250 -104.980 -3.418 28.809  
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## 2220 1533222568.507 49.316 28.809 22.461 0.488 18.066  
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## 2222 1533222568.514 28.320 32.715 -162.109 5.371 3.906  
## 2223 1533222568.518 37.109 29.297 -99.609 4.883 6.836  
## 2224 1533222568.522 54.688 28.809 55.664 11.719 40.039  
## 2225 1533222568.526 62.012 29.297 16.113 16.113 34.180  
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## 2227 1533222568.534 35.156 33.203 -146.484 9.277 44.922  
## 2228 1533222568.538 37.598 27.832 -43.945 5.371 90.820  
## 2229 1533222568.542 48.340 28.809 47.852 7.812 49.805  
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## 2239 1533222568.581 53.223 35.156 -21.484 11.230 -5.371  
## 2240 1533222568.585 62.500 33.691 55.176 7.324 -8.301  
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## 2260 1533222568.663 64.941 47.852 28.320 -4.883 69.824  
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## 2362 1533222569.061 41.016 36.133 -30.273 -5.371 6.836  
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## 2366 1533222569.077 10.742 32.715 -118.164 -9.766 -5.859  
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## 2368 1533222569.085 43.457 35.156 15.625 4.883 -32.227  
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## 2381 1533222569.135 27.832 38.086 -162.598 12.207 44.434  
## 2382 1533222569.139 30.273 36.133 -63.477 13.184 102.539  
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## 2416 1533222569.272 9.766 38.574 -122.559 -10.742 -22.461  
## 2417 1533222569.276 8.789 37.598 -130.371 -8.301 8.789  
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## 2419 1533222569.284 29.297 33.203 59.570 -10.254 32.715  
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## 2436 1533222569.350 42.480 35.645 -106.934 13.184 -16.602  
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## 2469 1533222569.479 29.785 32.227 -120.117 -11.230 46.875  
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## 2475 1533222569.503 50.293 27.832 53.223 -7.324 53.223  
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## 2478 1533222569.514 27.344 33.691 -205.078 -8.789 11.719  
## 2479 1533222569.518 30.762 33.691 -157.715 -9.766 -7.812  
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## 2622 1533222570.077 32.227 30.273 -174.316 8.301 11.719  
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## 2630 1533222570.108 52.734 33.203 -32.715 13.184 39.551  
## 2631 1533222570.112 35.156 31.250 -146.484 5.371 33.203  
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## 2634 1533222570.124 47.852 31.250 -18.555 7.324 59.082  
## 2635 1533222570.128 50.781 33.691 -65.430 8.789 30.273  
## 2636 1533222570.131 35.156 35.645 -95.703 2.930 37.598  
## 2637 1533222570.135 27.832 37.109 -221.191 1.465 4.395  
## 2638 1533222570.139 45.410 38.086 -142.578 6.348 0.000  
## 2639 1533222570.143 70.801 35.156 82.520 17.578 54.688  
## 2640 1533222570.147 64.453 32.715 -6.348 20.020 52.734  
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## 2642 1533222570.155 12.207 30.273 -209.961 -2.930 78.613  
## 2643 1533222570.159 27.344 28.809 -151.855 -4.883 28.320  
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## 2650 1533222570.186 66.406 45.410 20.020 11.719 -24.414  
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## 2656 1533222570.210 77.148 56.152 -91.309 34.668 -20.508  
## 2657 1533222570.213 65.918 58.594 -155.273 30.273 27.344  
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## 2677 1533222570.292 24.414 37.109 -169.434 1.953 47.363  
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## 2695 1533222570.362 45.410 29.785 -5.859 6.348 52.734  
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## 2704 1533222570.397 17.090 26.367 -152.344 -8.789 46.875  
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## 2713 1533222570.432 19.531 32.227 -137.695 -0.977 27.832  
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## 2715 1533222570.440 39.062 33.203 -86.914 3.906 1.953  
## 2716 1533222570.444 49.316 31.250 8.789 3.906 17.090  
## 2717 1533222570.448 46.875 29.785 -54.688 4.395 0.977  
## 2718 1533222570.452 36.133 29.785 -145.508 7.324 3.418  
## 2719 1533222570.456 22.949 29.297 -210.938 2.441 40.527  
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## 2722 1533222570.467 63.965 32.227 -13.184 6.348 21.484  
## 2723 1533222570.471 40.527 35.645 -126.465 12.207 -10.742  
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## 2725 1533222570.479 27.344 31.250 -129.395 -2.930 -47.363  
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## 2894 1533222571.139 85.938 34.668 -85.449 55.176 62.012  
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## 2897 1533222571.151 83.008 35.645 -86.426 58.105 35.156  
## 2898 1533222571.155 68.359 34.180 -203.125 54.199 17.090  
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## 2907 1533222571.190 92.285 29.785 -73.730 43.457 24.902  
## 2908 1533222571.194 71.289 31.250 -173.828 37.109 -15.137  
## 2909 1533222571.198 70.801 35.645 -144.043 34.180 3.418  
## 2910 1533222571.202 84.473 36.133 -34.180 33.203 3.418  
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## 2912 1533222571.210 73.730 35.645 -30.273 25.879 60.547  
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## 2914 1533222571.217 42.480 37.109 -206.055 23.438 26.855  
## 2915 1533222571.221 50.293 32.227 -44.922 20.996 21.973  
## 2916 1533222571.225 70.312 33.691 82.031 22.949 -12.695  
## 2917 1533222571.229 63.477 33.691 -38.086 25.391 8.301  
## 2918 1533222571.233 42.480 32.715 -176.270 21.484 4.395  
## 2919 1533222571.237 37.598 33.691 -149.414 16.602 38.086  
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## 2921 1533222571.245 77.637 33.203 29.785 27.832 -4.883  
## 2922 1533222571.249 76.172 32.715 -48.828 32.227 75.195  
## 2923 1533222571.252 58.105 33.691 -145.020 33.691 55.176  
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## 2925 1533222571.260 56.152 34.668 -82.520 30.273 -4.883  
## 2926 1533222571.264 75.684 31.738 78.613 35.156 10.742  
## 2927 1533222571.268 80.566 36.621 -23.926 41.992 42.969  
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## 2929 1533222571.276 55.664 41.504 -209.961 32.227 -41.992  
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## 2933 1533222571.292 97.168 56.152 -143.555 43.945 40.527  
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## 2936 1533222571.303 57.617 40.527 65.918 8.789 70.312  
## 2937 1533222571.307 62.988 41.504 19.531 9.277 115.234  
## 2938 1533222571.311 50.293 42.969 -76.660 7.812 97.656  
## 2939 1533222571.315 34.180 42.969 -197.754 2.441 44.434  
## 2940 1533222571.319 42.480 44.922 -128.906 -2.930 1.465  
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## 2942 1533222571.327 64.941 37.109 24.414 6.348 58.594  
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## 2945 1533222571.338 35.156 35.156 -143.066 -3.906 -2.930  
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## 2947 1533222571.346 71.289 34.180 1.953 0.977 -17.090  
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## 2952 1533222571.366 70.312 33.691 94.727 0.488 68.848  
## 2953 1533222571.370 66.895 33.691 -75.684 5.859 -16.113  
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## 2956 1533222571.381 52.734 31.250 5.859 -9.277 41.504  
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## 2962 1533222571.405 45.898 32.227 76.660 -1.465 47.852  
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## 2970 1533222571.436 22.949 30.762 -219.238 -11.230 0.000  
## 2971 1533222571.440 29.297 32.715 -90.332 -2.930 45.898  
## 2972 1533222571.444 41.504 24.414 105.469 -5.859 24.414  
## 2973 1533222571.448 46.387 24.414 15.137 -5.371 4.883  
## 2974 1533222571.452 37.109 28.809 -90.332 -3.906 57.129  
## 2975 1533222571.456 22.461 27.344 -172.852 -5.859 89.355  
## 2976 1533222571.459 25.879 25.879 -119.629 -10.254 45.410  
## 2977 1533222571.463 44.434 30.762 48.828 -8.301 45.410  
## 2978 1533222571.467 44.434 31.738 -3.418 -8.789 56.152  
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## 2982 1533222571.483 36.621 29.297 12.207 -17.090 49.805  
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## 2992 1533222571.522 42.969 28.320 16.113 -5.371 60.547  
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## 2994 1533222571.530 40.039 30.273 -119.141 -9.766 41.016  
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## 3014 1533222571.608 54.199 26.367 5.371 -8.301 49.805  
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## 3017 1533222571.620 21.484 25.391 -110.352 -14.648 -33.691  
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## 3027 1533222571.659 34.180 19.531 -133.789 -10.254 59.082  
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## 3056 1533222571.772 71.777 39.551 -82.520 20.020 60.547  
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## 3067 1533222571.815 43.457 22.949 -166.992 26.367 -18.066  
## 3068 1533222571.819 52.734 20.508 -131.348 24.414 47.852  
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## 3070 1533222571.827 82.031 32.715 39.062 34.180 49.316  
## 3071 1533222571.831 77.637 29.297 -88.867 39.551 33.203  
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## 3074 1533222571.842 74.707 30.273 -7.324 35.156 49.316  
## 3075 1533222571.846 81.055 29.785 6.348 39.062 16.113  
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## 3174 1533222572.233 32.227 41.504 -145.508 6.836 29.297  
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## 3176 1533222572.241 35.156 36.133 -67.871 0.000 24.902  
## 3177 1533222572.245 44.434 39.062 114.746 0.488 -4.395  
## 3178 1533222572.249 41.504 41.016 5.371 -0.977 31.738  
## 3179 1533222572.252 25.391 43.457 -136.719 -0.977 -0.488  
## 3180 1533222572.256 20.020 44.434 -145.508 -3.906 -34.668  
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## 3182 1533222572.264 44.434 41.992 46.875 9.766 41.504  
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## 3184 1533222572.272 35.156 45.898 -98.633 7.812 49.805  
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## 3187 1533222572.284 31.738 43.457 29.785 -3.418 -3.906  
## 3188 1533222572.288 39.062 40.527 22.949 -1.465 4.883  
## 3189 1533222572.291 33.203 39.062 -46.875 -5.371 11.230  
## 3190 1533222572.295 26.367 40.527 -198.730 -8.301 10.742  
## 3191 1533222572.299 23.926 40.039 -169.922 -12.695 4.395  
## 3192 1533222572.303 36.133 42.480 74.219 -5.859 -8.301  
## 3193 1533222572.307 46.387 45.898 28.320 2.930 -11.719  
## 3194 1533222572.311 39.062 47.852 -85.449 4.395 -8.789  
## 3195 1533222572.315 28.809 46.387 -185.547 -1.465 -19.531  
## 3196 1533222572.319 27.344 45.410 -143.066 -2.441 -9.277  
## 3197 1533222572.323 38.086 46.387 16.113 5.371 20.508  
## 3198 1533222572.327 49.316 40.527 -32.715 7.324 8.301  
## 3199 1533222572.331 41.016 38.574 -73.242 9.277 -35.645  
## 3200 1533222572.334 19.531 40.527 -134.277 6.836 -3.418  
## 3201 1533222572.338 22.949 38.574 -132.812 3.906 40.527  
## 3202 1533222572.342 41.016 39.551 12.207 6.836 42.969  
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## 3216 1533222572.397 36.621 53.223 -161.133 10.742 23.926  
## 3217 1533222572.401 46.387 50.781 -39.551 10.742 35.156  
## 3218 1533222572.405 60.547 45.898 16.113 10.742 8.301  
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## 3220 1533222572.413 50.781 46.387 -129.883 14.160 -20.020  
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## 3222 1533222572.420 45.898 36.133 -101.562 0.488 15.137  
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## 3224 1533222572.428 56.152 43.945 15.137 15.625 34.180  
## 3225 1533222572.432 42.480 42.480 -88.379 14.648 38.086  
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## 3231 1533222572.456 32.227 35.156 -236.816 4.883 32.715  
## 3232 1533222572.459 38.574 37.598 -153.809 1.953 30.273  
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## 3234 1533222572.467 60.547 36.621 -49.805 2.441 54.199  
## 3235 1533222572.471 51.758 41.504 -82.520 3.906 26.855  
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## 3237 1533222572.479 39.062 38.574 -206.055 -1.465 -4.883  
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## 3239 1533222572.487 68.848 38.086 36.621 8.301 49.805  
## 3240 1533222572.491 45.410 35.645 -98.633 8.789 -6.836  
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## 3243 1533222572.502 38.086 44.922 -13.184 11.719 73.730  
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## 3258 1533222572.561 51.758 -16.113 -88.867 12.695 59.570  
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## 3268 1533222572.600 37.109 6.836 -127.930 0.488 23.926  
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## 3271 1533222572.612 48.828 12.207 -127.930 14.160 41.504  
## 3272 1533222572.616 36.621 13.672 -214.355 5.371 57.617  
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## 3275 1533222572.627 66.895 21.973 -27.832 9.766 -39.062  
## 3276 1533222572.631 54.199 26.855 -100.098 10.254 -48.340  
## 3277 1533222572.635 33.691 31.250 -223.145 9.277 8.301  
## 3278 1533222572.639 36.621 28.320 -150.879 4.883 57.129  
## 3279 1533222572.643 53.223 21.973 21.973 0.488 71.777  
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## 3284 1533222572.663 52.246 26.855 -56.152 -5.859 92.773  
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## 3286 1533222572.670 64.941 31.250 -10.254 2.930 39.551  
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## 3290 1533222572.686 56.152 23.438 15.625 -2.441 -1.465  
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## 3295 1533222572.706 55.176 29.785 5.859 -7.324 61.523  
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## 3312 1533222572.772 31.250 35.645 -143.555 14.648 108.398  
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## 3314 1533222572.780 12.695 37.109 -138.672 8.789 13.672  
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## 3322 1533222572.811 46.875 40.527 -111.816 22.949 -1.953  
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## 3331 1533222572.846 56.152 46.387 20.996 25.879 -4.395  
## 3332 1533222572.850 54.199 46.875 -18.555 27.344 24.414  
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## 3469 1533222573.385 39.062 41.016 24.902 -3.418 -12.695  
## 3470 1533222573.389 52.734 46.387 -15.625 2.930 59.082  
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## 3474 1533222573.405 56.152 37.598 -34.180 -10.742 -45.898  
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## 3516 1533222573.569 59.082 39.551 1.953 25.879 -1.465  
## 3517 1533222573.573 46.387 43.457 -123.047 20.020 4.395  
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## 3519 1533222573.580 35.156 40.527 -115.723 18.555 -12.207  
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## 3523 1533222573.596 24.414 41.016 -236.328 6.836 54.688  
## 3524 1533222573.600 14.160 35.645 -133.789 -0.977 11.230  
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## 3537 1533222573.651 58.105 36.133 -21.973 17.090 55.664  
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## 3736 1533222574.428 48.340 23.438 -7.812 13.672 11.719  
## 3737 1533222574.432 39.062 26.855 -113.770 13.672 2.441  
## 3738 1533222574.436 23.438 28.320 -243.164 5.371 24.902  
## 3739 1533222574.440 24.414 28.320 -170.410 6.348 19.043  
## 3740 1533222574.444 42.969 29.297 4.395 11.719 2.930  
## 3741 1533222574.448 53.223 27.344 -0.977 10.742 27.832  
## 3742 1533222574.452 37.109 27.344 -96.680 6.348 -9.277  
## 3743 1533222574.455 21.973 25.391 -250.000 9.277 -18.066  
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## 3746 1533222574.467 46.387 30.762 19.043 5.859 3.906  
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## 3749 1533222574.479 19.043 27.344 -228.516 -5.371 23.438  
## 3750 1533222574.483 23.926 28.809 -85.449 -3.906 53.223  
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## 3752 1533222574.491 40.039 32.715 -33.203 1.953 43.457  
## 3753 1533222574.494 20.996 33.203 -196.289 0.977 37.598  
## 3754 1533222574.498 8.301 28.809 -223.145 -6.348 42.969  
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## 3759 1533222574.518 14.160 33.691 -200.684 -4.883 -6.348  
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## 3786 1533222574.623 55.664 31.250 -103.516 20.996 -30.762  
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## 3813 1533222574.729 52.246 29.785 39.551 -22.949 51.758  
## 3814 1533222574.733 37.598 29.297 -106.934 -18.066 18.555  
## 3815 1533222574.737 18.066 29.785 -186.035 -13.672 29.785  
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## 3818 1533222574.748 45.410 23.926 27.832 -15.137 32.227  
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## 3824 1533222574.772 53.223 27.832 9.766 -10.742 83.008  
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## 3826 1533222574.780 25.879 28.809 -222.168 -3.418 38.574  
## 3827 1533222574.784 38.086 25.391 46.875 -9.766 70.801  
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## 3882 1533222574.998 50.781 38.086 -250.488 0.000 13.672  
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## 3884 1533222575.006 70.312 36.621 39.551 11.230 30.273  
## 3885 1533222575.010 73.730 37.109 -18.555 9.766 28.809  
## 3886 1533222575.014 64.453 31.738 -175.293 5.859 -6.348  
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## 3920 1533222575.147 56.152 41.992 14.648 8.789 -15.137  
## 3921 1533222575.151 56.641 42.969 -34.180 6.836 13.184  
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## 3926 1533222575.170 53.711 40.039 -33.691 10.254 40.527  
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## 4007 1533222575.487 58.594 38.086 55.664 -1.465 29.785  
## 4008 1533222575.491 60.059 40.527 -25.879 8.301 22.949  
## 4009 1533222575.494 59.082 51.758 -157.227 17.578 21.973  
## 4010 1533222575.498 57.129 47.852 -209.473 17.578 31.738  
## 4011 1533222575.502 31.738 39.551 -80.078 0.977 54.688  
## 4012 1533222575.506 27.832 32.227 6.348 -12.207 41.992  
## 4013 1533222575.510 49.316 34.180 -10.254 1.465 64.941  
## 4014 1533222575.514 36.621 42.480 -178.711 11.719 57.617  
## 4015 1533222575.518 7.812 34.180 -198.730 -1.953 -11.230  
## 4016 1533222575.522 16.113 29.785 -47.363 -5.859 10.742  
## 4017 1533222575.526 32.715 31.738 -11.719 -0.977 29.297  
## 4018 1533222575.530 26.367 31.738 -28.809 1.465 -6.836  
## 4019 1533222575.534 20.020 35.156 -67.383 3.906 -1.465  
## 4020 1533222575.537 17.578 36.133 -247.070 2.930 -8.789  
## 4021 1533222575.541 16.602 31.250 -124.512 1.465 11.230  
## 4022 1533222575.545 15.625 27.344 76.660 0.977 91.797  
## 4023 1533222575.549 24.414 27.832 0.000 -2.441 89.355  
## 4024 1533222575.553 19.531 30.273 -83.008 3.906 73.730  
## 4025 1533222575.557 14.648 28.809 -179.199 5.859 63.477  
## 4026 1533222575.561 28.320 28.320 -142.578 -1.953 0.488  
## 4027 1533222575.565 35.645 32.715 -0.977 0.977 -13.184  
## 4028 1533222575.569 42.480 30.273 71.777 2.930 29.297  
## 4029 1533222575.573 42.480 30.273 -8.789 0.977 14.160  
## 4030 1533222575.576 17.578 31.738 -235.352 7.812 8.301  
## 4031 1533222575.580 13.184 31.250 -177.246 8.301 30.762  
## 4032 1533222575.584 26.855 35.156 30.762 3.418 12.207  
## 4033 1533222575.588 31.250 33.691 45.898 -0.977 0.000  
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## 4035 1533222575.596 27.832 37.598 -208.496 9.766 30.273  
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## 4037 1533222575.604 16.113 45.410 -14.648 1.953 31.738  
## 4038 1533222575.608 35.156 43.945 -24.414 12.695 4.395  
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## 4049 1533222575.651 38.086 37.598 -26.367 20.996 -39.062  
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## 4062 1533222575.701 0.488 1.953 -146.484 4.883 27.832  
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## 4069 1533222575.729 22.461 0.977 -11.719 -4.883 7.812  
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## 4076 1533222575.756 34.668 13.672 -188.477 4.395 -3.418  
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## 4082 1533222575.780 8.789 21.973 -229.980 0.488 41.992  
## 4083 1533222575.783 20.020 17.090 -41.504 -2.930 0.977  
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## 4087 1533222575.799 16.113 20.996 -275.391 -0.977 50.781  
## 4088 1533222575.803 15.625 19.531 -63.965 -7.812 -7.324  
## 4089 1533222575.807 33.203 18.555 102.051 8.301 -4.395  
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## 4093 1533222575.823 34.180 24.902 -78.125 15.137 38.574  
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## 4101 1533222575.854 31.738 21.973 -122.070 -2.441 -15.625  
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## 4104 1533222575.866 43.457 27.344 -1.465 -1.953 30.762  
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## 4106 1533222575.873 41.016 33.203 -56.641 11.230 29.785  
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## 4108 1533222575.881 17.578 29.297 -157.227 -10.742 36.133  
## 4109 1533222575.885 28.809 31.738 46.387 -5.371 49.805  
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## 4111 1533222575.893 39.062 30.273 -63.477 0.977 8.789  
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## 4113 1533222575.901 27.832 33.691 -147.461 -0.977 37.598  
## 4114 1533222575.905 41.016 26.367 70.312 0.488 77.148  
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## 4116 1533222575.912 52.246 32.227 -67.871 11.230 9.766  
## 4117 1533222575.916 42.480 32.227 -175.293 8.789 79.590  
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## 4124 1533222575.944 29.297 34.180 67.383 -9.277 46.387  
## 4125 1533222575.948 41.016 31.738 47.363 -0.977 -5.371  
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## 4127 1533222575.955 24.902 28.809 -169.922 -0.488 -28.320  
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## 4131 1533222575.971 44.434 30.762 2.930 -2.441 -5.859  
## 4132 1533222575.975 31.738 29.297 -158.691 2.930 36.621  
## 4133 1533222575.979 4.395 26.855 -223.633 -3.906 52.734  
## 4134 1533222575.983 16.602 29.785 -116.699 -7.812 42.480  
## 4135 1533222575.987 41.504 28.809 14.648 -1.465 -0.977  
## 4136 1533222575.991 45.898 30.762 41.016 9.277 0.488  
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## 4138 1533222575.998 30.762 36.621 -272.949 8.789 -1.953  
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## 4140 1533222576.006 53.711 33.203 56.641 7.324 -26.855  
## 4141 1533222576.010 64.941 33.203 -0.488 14.160 -6.836  
## 4142 1533222576.014 53.711 32.227 -94.238 10.254 75.195  
## 4143 1533222576.018 30.273 28.320 -207.031 0.488 76.660  
## 4144 1533222576.022 22.461 28.809 -103.027 1.953 15.625  
## 4145 1533222576.026 36.133 26.855 -9.766 6.348 18.066  
## 4146 1533222576.030 50.293 30.273 -34.180 10.254 1.465  
## 4147 1533222576.033 49.805 33.203 -62.988 9.766 45.898  
## 4148 1533222576.037 32.715 32.715 -229.004 4.395 25.879  
## 4149 1533222576.041 27.344 33.203 -140.137 -1.465 35.645  
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## 4151 1533222576.049 53.223 29.297 -0.977 -0.488 -19.531  
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## 4189 1533222576.198 20.508 36.621 -181.152 5.859 14.160  
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## 4303 1533222576.643 30.273 31.738 -69.824 1.465 46.387  
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## 4306 1533222576.655 41.992 31.738 -124.023 3.418 -7.812  
## 4307 1533222576.658 24.414 30.273 -277.344 3.906 5.859  
## 4308 1533222576.662 20.996 28.809 -83.984 2.930 -11.230  
## 4309 1533222576.666 30.762 28.320 78.125 9.277 -1.953  
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## 4311 1533222576.674 43.945 28.320 -88.867 16.602 50.781  
## 4312 1533222576.678 23.926 26.367 -204.590 12.695 2.441  
## 4313 1533222576.682 13.672 26.855 -102.051 4.395 -13.184  
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## 4315 1533222576.690 56.152 29.297 19.531 13.672 -39.062  
## 4316 1533222576.694 41.504 28.809 -30.273 8.301 18.066  
## 4317 1533222576.698 16.113 34.668 -170.898 3.906 39.062  
## 4318 1533222576.701 11.230 33.691 -98.633 3.418 34.668  
## 4319 1533222576.705 31.738 32.227 4.883 6.348 41.016  
## 4320 1533222576.709 33.691 32.715 29.785 6.836 55.664  
## 4321 1533222576.713 28.809 32.715 -75.684 14.648 18.555  
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## 4323 1533222576.721 0.488 31.250 -158.203 -10.254 61.523  
## 4324 1533222576.725 25.879 27.344 39.062 -3.906 28.320  
## 4325 1533222576.729 43.945 26.367 15.625 11.719 23.926  
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## 4327 1533222576.737 44.434 43.457 -208.984 20.996 41.016  
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## 4339 1533222576.783 29.785 47.852 -48.340 13.184 26.855  
## 4340 1533222576.787 50.781 38.086 40.039 13.184 55.664  
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## 4347 1533222576.815 41.016 38.086 -161.133 11.719 -59.082  
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## 4355 1533222576.846 22.461 23.926 40.039 -1.465 55.176  
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## 4368 1533222576.897 21.484 28.809 -270.508 3.906 45.898  
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## 4371 1533222576.908 39.551 26.855 -32.227 0.000 0.488  
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## 4373 1533222576.916 4.395 22.461 -261.719 -0.488 30.762  
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## 4375 1533222576.924 45.898 56.641 -76.660 19.531 78.125  
## 4376 1533222576.928 57.617 44.434 3.906 19.531 37.109  
## 4377 1533222576.932 37.109 36.133 -45.898 9.766 57.617  
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## 4383 1533222576.955 11.230 29.785 -229.004 -12.695 11.719  
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## 4389 1533222576.979 32.227 25.879 -333.984 0.977 7.812  
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## 4392 1533222576.990 46.387 21.484 -47.363 -1.465 13.672  
## 4393 1533222576.994 33.691 30.273 -168.945 -8.789 17.090  
## 4394 1533222576.998 18.066 28.809 -240.723 -10.742 -34.668  
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## 4417 1533222577.088 55.664 45.410 -19.531 17.578 -14.648  
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## 4419 1533222577.096 29.785 24.902 -248.047 6.348 -18.066  
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## 4421 1533222577.104 9.766 31.738 -50.293 -3.418 -10.742  
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## 4423 1533222577.112 39.062 45.410 -39.551 8.301 41.016  
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## 4425 1533222577.119 2.441 34.668 -290.527 -5.859 42.480  
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## 4427 1533222577.127 60.547 55.176 23.438 28.320 62.988  
## 4428 1533222577.131 70.312 68.359 -32.715 36.133 69.824  
## 4429 1533222577.135 55.176 75.195 -181.152 41.504 22.949  
## 4430 1533222577.139 52.246 74.219 -248.535 31.250 -15.625  
## 4431 1533222577.143 40.527 55.176 -131.836 8.789 -13.672  
## 4432 1533222577.147 54.199 48.340 -36.133 9.277 22.949  
## 4433 1533222577.151 55.176 41.504 -57.129 7.812 34.180  
## 4434 1533222577.155 28.809 32.715 -213.867 -7.812 34.668  
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## 4436 1533222577.162 5.371 33.203 -130.859 -7.324 12.207  
## 4437 1533222577.166 26.367 26.367 -111.328 -3.418 65.430  
## 4438 1533222577.170 47.363 32.227 -96.191 5.859 44.922  
## 4439 1533222577.174 40.039 40.527 -139.648 9.766 -3.418  
## 4440 1533222577.178 32.227 50.293 -318.848 17.090 7.324  
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## 4445 1533222577.197 22.461 28.809 -258.789 -0.488 -18.555  
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## 4450 1533222577.217 12.695 26.855 -294.922 -12.207 75.195  
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## 4454 1533222577.233 31.250 22.461 -91.309 -11.230 28.809  
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## 4456 1533222577.240 18.066 23.926 -218.750 0.000 62.988  
## 4457 1533222577.244 28.320 30.762 -113.770 -0.977 35.645  
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## 4459 1533222577.252 38.086 29.785 -30.273 8.301 -18.066  
## 4460 1533222577.256 36.621 39.062 -222.168 17.578 -2.441  
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## 4463 1533222577.268 82.031 67.383 27.344 46.387 45.898  
## 4464 1533222577.272 92.285 80.566 -30.762 56.641 1.465  
## 4465 1533222577.276 94.727 90.820 -139.648 66.895 70.801  
## 4466 1533222577.280 98.633 92.285 -232.422 82.031 76.172  
## 4467 1533222577.283 88.867 78.125 -95.215 62.500 38.086  
## 4468 1533222577.287 69.336 60.059 17.090 28.809 45.898  
## 4469 1533222577.291 67.383 47.363 -44.434 25.879 21.484  
## 4470 1533222577.295 43.457 38.086 -232.422 14.648 -26.367  
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## 4472 1533222577.303 21.484 23.438 -69.824 -9.766 66.895  
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## 4474 1533222577.311 51.758 29.785 -34.180 -0.977 30.273  
## 4475 1533222577.315 33.203 21.484 -177.734 -9.766 46.387  
## 4476 1533222577.319 9.277 14.648 -274.414 -10.254 28.320  
## 4477 1533222577.322 13.184 15.137 -168.457 -12.695 30.273  
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## 4480 1533222577.334 25.391 14.160 -167.480 -11.719 13.184  
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## 4491 1533222577.377 26.855 29.297 -206.055 0.000 33.691  
## 4492 1533222577.381 20.996 23.926 -188.477 -11.719 1.953  
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## 4495 1533222577.393 47.852 15.137 -88.867 -7.812 68.848  
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## 4498 1533222577.405 26.855 14.648 -72.266 -23.438 -23.926  
## 4499 1533222577.408 42.969 3.906 -0.977 -26.855 8.789  
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## 4503 1533222577.424 13.672 8.301 -45.410 -21.484 -80.566  
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## 4507 1533222577.440 -13.184 -8.301 -297.852 -43.945 4.395  
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## 4527 1533222577.518 23.926 20.996 -229.492 1.953 58.594  
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## 4554 1533222577.623 7.812 10.254 -126.953 -1.953 35.156  
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## 4838 1533222578.733 66.406 34.180 -9.766 20.996 43.945  
## 4839 1533222578.736 53.223 33.203 -163.086 16.113 74.219  
## 4840 1533222578.740 28.809 32.715 -203.125 18.555 77.148  
## 4841 1533222578.744 42.480 33.203 -115.723 16.113 41.992  
## 4842 1533222578.748 55.664 33.203 -64.453 10.254 33.203  
## 4843 1533222578.752 34.668 34.180 -12.695 14.648 11.719  
## 4844 1533222578.756 16.602 31.738 -136.719 4.395 17.578  
## 4845 1533222578.760 9.766 35.156 -218.262 2.441 23.438  
## 4846 1533222578.764 19.043 41.504 -92.773 -0.977 9.277  
## 4847 1533222578.768 44.434 34.180 -9.277 6.348 56.152  
## 4848 1533222578.772 51.758 30.273 -1.953 17.578 33.203  
## 4849 1533222578.776 41.504 39.062 -190.918 11.230 0.000  
## 4850 1533222578.779 26.367 38.574 -267.578 4.883 -4.883  
## 4851 1533222578.783 31.250 37.109 -72.266 2.930 21.484  
## 4852 1533222578.787 51.270 40.527 10.742 8.789 31.738  
## 4853 1533222578.791 51.270 35.645 15.625 11.719 46.875  
## 4854 1533222578.795 51.270 28.809 -159.668 9.277 22.949  
## 4855 1533222578.799 33.691 29.297 -280.273 11.719 -20.996  
## 4856 1533222578.803 16.602 30.273 -112.793 9.766 -1.953  
## 4857 1533222578.807 33.691 34.180 -9.766 5.371 -20.996  
## 4858 1533222578.811 50.293 37.598 31.250 13.184 5.371  
## 4859 1533222578.815 36.133 36.133 -83.984 16.113 47.852  
## 4860 1533222578.818 15.137 38.086 -235.840 14.160 41.016  
## 4861 1533222578.822 40.039 40.527 -166.992 11.719 69.336  
## 4862 1533222578.826 42.969 34.668 -79.102 9.277 49.316  
## 4863 1533222578.830 29.785 30.762 -0.488 3.906 55.664  
## 4864 1533222578.834 24.414 31.250 -102.539 -2.441 97.656  
## 4865 1533222578.838 11.230 30.762 -273.438 0.000 7.324  
## 4866 1533222578.842 15.625 30.273 -217.285 1.465 0.000  
## 4867 1533222578.846 27.832 30.273 -60.059 -0.488 63.477  
## 4868 1533222578.850 47.852 31.738 9.766 -5.371 9.766  
## 4869 1533222578.854 57.617 39.062 -85.449 4.395 -36.133  
## 4870 1533222578.858 33.203 40.527 -207.520 6.836 17.090  
## 4871 1533222578.861 16.113 37.598 -240.234 -11.719 -17.578  
## 4872 1533222578.865 32.227 35.645 -122.070 -14.160 -45.410  
## 4873 1533222578.869 48.828 35.645 10.742 -0.977 -34.668  
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## 4875 1533222578.877 32.227 40.527 -277.344 -7.812 20.020  
## 4876 1533222578.881 25.391 39.551 -259.766 -8.789 27.344  
## 4877 1533222578.885 40.527 36.133 -35.645 4.395 70.312  
## 4878 1533222578.889 74.707 34.180 -59.082 13.672 41.992  
## 4879 1533222578.893 89.355 30.762 -17.578 12.207 50.293  
## 4880 1533222578.897 47.363 30.273 -213.867 11.719 58.105  
## 4881 1533222578.901 20.020 36.621 -253.906 8.789 74.707  
## 4882 1533222578.904 34.668 39.062 -47.363 19.531 24.414  
## 4883 1533222578.908 36.133 35.156 -1.465 20.020 -10.742  
## 4884 1533222578.912 35.156 34.668 -19.531 15.625 11.719  
## 4885 1533222578.916 26.367 32.715 -173.340 13.672 67.383  
## 4886 1533222578.920 15.137 30.273 -275.879 8.301 38.086  
## 4887 1533222578.924 22.949 31.738 -146.484 8.789 -27.344  
## 4888 1533222578.928 41.504 33.691 6.348 6.836 -2.930  
## 4889 1533222578.932 48.340 34.180 -26.367 -2.930 -46.387  
## 4890 1533222578.936 34.180 32.715 -199.707 -11.230 -11.719  
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## 4892 1533222578.943 21.973 31.250 -102.539 -13.184 -16.113  
## 4893 1533222578.947 40.527 29.297 -39.062 -2.441 -6.836  
## 4894 1533222578.951 59.570 24.414 6.836 14.160 -10.742  
## 4895 1533222578.955 56.152 31.738 -148.926 1.465 37.598  
## 4896 1533222578.959 25.879 36.621 -272.461 -16.602 68.359  
## 4897 1533222578.963 34.180 40.527 -121.582 -11.719 6.348  
## 4898 1533222578.967 54.688 40.039 -5.859 0.000 13.184  
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## 4900 1533222578.975 63.965 31.738 -125.488 15.137 49.805  
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## 4902 1533222578.983 33.691 28.320 -185.547 41.016 22.949  
## 4903 1533222578.986 31.738 30.273 -32.227 53.711 70.312  
## 4904 1533222578.990 62.012 26.367 26.855 62.012 30.273  
## 4905 1533222578.994 54.199 26.855 -90.332 67.383 -10.742  
## 4906 1533222578.998 38.086 25.391 -210.938 60.547 5.371  
## 4907 1533222579.002 38.574 27.344 -166.992 53.711 -30.273  
## 4908 1533222579.006 36.133 30.273 -70.312 51.270 -22.949  
## 4909 1533222579.010 57.129 28.809 4.395 53.711 13.184  
## 4910 1533222579.014 67.383 30.762 -60.547 57.129 18.555  
## 4911 1533222579.018 43.457 30.273 -277.344 46.875 54.688  
## 4912 1533222579.022 28.320 23.926 -221.191 40.527 43.945  
## 4913 1533222579.026 39.062 23.926 -41.992 39.551 21.484  
## 4914 1533222579.029 56.152 24.414 -38.086 39.062 62.500  
## 4915 1533222579.033 59.570 28.809 -58.594 45.410 -9.766  
## 4916 1533222579.037 53.711 29.785 -234.863 45.898 -1.953  
## 4917 1533222579.041 29.297 25.879 -242.676 33.691 17.090  
## 4918 1533222579.045 24.414 23.438 -37.598 36.133 -31.250  
## 4919 1533222579.049 49.316 22.461 13.184 41.016 -18.066  
## 4920 1533222579.053 47.363 24.414 -19.531 29.785 17.090  
## 4921 1533222579.057 41.992 25.391 -158.203 24.414 58.105  
## 4922 1533222579.061 34.668 31.250 -201.172 28.809 54.199  
## 4923 1533222579.065 36.133 31.250 -85.938 27.344 84.473  
## 4924 1533222579.068 52.246 26.367 -12.695 25.391 88.867  
## 4925 1533222579.072 59.570 30.273 -21.973 29.785 34.668  
## 4926 1533222579.076 41.992 27.832 -222.656 27.832 64.453  
## 4927 1533222579.080 19.531 24.414 -259.277 19.531 46.875  
## 4928 1533222579.084 26.367 26.367 -14.160 23.438 48.340  
## 4929 1533222579.088 45.898 24.414 -5.859 29.297 87.402  
## 4930 1533222579.092 59.082 22.461 -19.531 27.832 80.078  
## 4931 1533222579.096 42.480 21.484 -110.352 23.438 94.238  
## 4932 1533222579.100 21.484 21.484 -246.582 23.438 71.777  
## 4933 1533222579.104 23.926 22.461 -165.527 19.531 -0.977  
## 4934 1533222579.108 45.898 23.926 0.488 20.996 -0.488  
## 4935 1533222579.111 61.523 24.902 37.109 28.809 37.109  
## 4936 1533222579.115 50.781 24.902 -148.926 32.715 -1.953  
## 4937 1533222579.119 39.551 25.879 -236.816 30.762 -8.301  
## 4938 1533222579.123 30.273 25.879 -161.621 21.973 39.062  
## 4939 1533222579.127 31.250 27.832 -23.438 13.184 33.203  
## 4940 1533222579.131 50.781 27.832 86.426 16.113 61.523  
## 4941 1533222579.135 31.250 18.555 -87.891 10.254 92.285  
## 4942 1533222579.139 4.883 21.484 -285.645 0.000 91.797  
## 4943 1533222579.143 8.301 28.809 -143.555 -2.930 62.012  
## 4944 1533222579.147 22.461 32.715 16.113 -0.488 57.129  
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## 4946 1533222579.154 31.250 25.879 -56.152 3.906 -7.812  
## 4947 1533222579.158 13.184 26.855 -174.316 0.977 48.340  
## 4948 1533222579.162 19.043 31.250 -137.695 1.953 31.738  
## 4949 1533222579.166 30.273 30.273 -60.547 1.953 -51.758  
## 4950 1533222579.170 52.734 31.250 11.230 6.348 -52.734  
## 4951 1533222579.174 53.711 29.297 -13.184 10.742 39.062  
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## 4954 1533222579.186 43.457 29.297 -27.832 9.277 28.809  
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## 4956 1533222579.193 45.410 33.203 12.207 13.184 14.648  
## 4957 1533222579.197 24.902 27.344 -203.613 6.348 44.434  
## 4958 1533222579.201 23.438 27.832 -210.938 -5.371 60.547  
## 4959 1533222579.205 32.227 30.273 -13.184 1.953 39.551  
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## 4966 1533222579.233 44.922 37.109 9.766 6.836 32.227  
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## 4968 1533222579.240 2.441 25.391 -157.227 -6.348 51.270  
## 4969 1533222579.244 15.625 24.414 -103.516 -0.488 26.855  
## 4970 1533222579.248 37.109 28.320 -21.484 1.953 -46.387  
## 4971 1533222579.252 37.598 29.297 38.574 1.953 38.086  
## 4972 1533222579.256 15.137 31.738 -144.531 -4.883 93.750  
## 4973 1533222579.260 -7.324 33.691 -230.469 -10.254 65.918  
## 4974 1533222579.264 -3.906 41.504 -139.648 -12.695 72.754  
## 4975 1533222579.268 17.090 41.016 -16.113 -6.836 67.871  
## 4976 1533222579.272 27.832 36.621 82.520 -0.977 104.004  
## 4977 1533222579.276 32.715 43.457 -147.949 1.465 79.590  
## 4978 1533222579.279 15.137 42.969 -271.484 0.977 49.316  
## 4979 1533222579.283 4.395 41.016 -143.066 -4.883 -0.977  
## 4980 1533222579.287 23.438 42.969 -61.523 -14.160 -60.059  
## 4981 1533222579.291 40.039 45.410 8.789 -10.742 -45.410  
## 4982 1533222579.295 34.668 55.664 -113.281 -0.977 35.645  
## 4983 1533222579.299 12.207 53.711 -262.695 -11.230 41.016  
## 4984 1533222579.303 4.883 40.527 -158.691 -24.414 -4.395  
## 4985 1533222579.307 26.855 42.969 -69.336 -14.160 10.742  
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## 4993 1533222579.338 21.484 31.250 -245.605 -3.418 -1.953  
## 4994 1533222579.342 8.789 22.949 -213.867 -13.672 3.418  
## 4995 1533222579.346 12.695 24.902 -128.906 -8.301 7.812  
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## 4999 1533222579.361 -0.488 24.902 -229.492 -17.578 7.324  
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## 5012 1533222579.412 36.621 30.273 74.219 -15.625 58.105  
## 5013 1533222579.416 26.855 32.227 -171.387 -23.438 39.062  
## 5014 1533222579.420 17.578 32.715 -237.793 -28.809 46.387  
## 5015 1533222579.424 20.996 37.598 -87.891 -28.320 86.426  
## 5016 1533222579.428 27.344 35.645 -80.566 -24.414 -5.371  
## 5017 1533222579.432 27.832 35.645 18.066 -16.602 -0.977  
## 5018 1533222579.436 25.391 37.109 -115.234 -15.137 48.828  
## 5019 1533222579.440 8.789 36.621 -320.312 -17.090 55.664  
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## 5021 1533222579.447 32.227 35.645 4.395 -10.742 -0.977  
## 5022 1533222579.451 38.574 33.691 -25.391 -10.254 0.000  
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## 5024 1533222579.459 15.625 32.227 -275.879 -11.230 61.523  
## 5025 1533222579.463 12.207 29.785 -152.344 -11.719 -38.086  
## 5026 1533222579.467 34.180 31.250 27.832 -2.441 35.645  
## 5027 1533222579.471 29.297 21.973 20.508 -2.441 70.312  
## 5028 1533222579.475 27.832 25.879 -135.742 -1.953 38.574  
## 5029 1533222579.479 14.160 28.320 -259.277 -1.953 23.926  
## 5030 1533222579.483 6.836 23.926 -184.082 -3.906 38.086  
## 5031 1533222579.486 35.156 33.203 -89.355 5.859 78.125  
## 5032 1533222579.490 39.551 28.809 6.348 3.418 54.199  
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## 5035 1533222579.502 1.953 31.250 -193.359 -7.812 113.281  
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## 5037 1533222579.510 40.527 37.598 -1.953 -3.906 53.223  
## 5038 1533222579.514 39.551 41.992 -90.820 3.418 28.320  
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## 5053 1533222579.572 40.527 38.574 -26.855 -7.812 38.086  
## 5054 1533222579.576 36.133 45.410 -192.871 -7.812 44.434  
## 5055 1533222579.580 26.855 44.434 -283.691 -10.742 -5.371  
## 5056 1533222579.584 35.645 43.457 -168.945 -8.789 -44.434  
## 5057 1533222579.588 56.641 44.434 -59.570 -1.953 0.488  
## 5058 1533222579.592 64.453 38.086 -57.129 -1.953 6.836  
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## 5061 1533222579.604 -7.324 31.250 -80.078 -17.578 -19.531  
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## 5065 1533222579.619 9.277 26.855 -228.516 -10.742 100.098  
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## 5076 1533222579.662 20.996 34.180 -171.875 -8.789 -43.457  
## 5077 1533222579.666 24.902 35.156 -92.773 -10.254 -42.969  
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## 5094 1533222579.733 62.988 36.133 -72.266 7.812 15.137  
## 5095 1533222579.736 49.316 31.738 -257.324 -3.418 -31.250  
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## 5110 1533222579.795 44.434 40.039 -131.348 4.883 35.645  
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## 5116 1533222579.818 22.949 33.691 -271.484 -4.395 79.590  
## 5117 1533222579.822 8.789 30.273 -232.422 -12.695 15.625  
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## 5127 1533222579.861 -8.789 34.668 -252.441 -24.414 30.273  
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## 5130 1533222579.873 23.926 33.203 -113.281 -5.371 12.207  
## 5131 1533222579.877 7.324 41.992 -212.891 -11.230 15.137  
## 5132 1533222579.881 -3.418 43.945 -214.844 -8.789 21.973  
## 5133 1533222579.885 -1.953 38.086 -102.539 -14.160 -7.324  
## 5134 1533222579.889 6.836 34.668 -9.766 -16.113 -16.113  
## 5135 1533222579.893 13.184 32.227 23.438 -8.789 -12.695  
## 5136 1533222579.897 7.324 29.297 -187.988 -12.207 8.789  
## 5137 1533222579.900 -4.395 32.715 -260.742 -13.672 6.348  
## 5138 1533222579.904 -0.977 33.203 -43.457 -10.254 21.973  
## 5139 1533222579.908 10.254 32.715 27.832 -12.695 102.051  
## 5140 1533222579.912 12.207 36.621 13.672 -19.043 111.816  
## 5141 1533222579.916 10.254 44.922 -164.062 -14.160 39.551  
## 5142 1533222579.920 -9.277 41.016 -258.301 -14.160 2.441  
## 5143 1533222579.924 -13.184 38.086 -126.465 -13.672 -25.879  
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## 5156 1533222579.975 -15.625 46.387 77.148 -46.387 32.227  
## 5157 1533222579.979 -31.250 47.852 -179.688 -50.781 37.598  
## 5158 1533222579.983 -33.691 46.387 -98.633 -47.363 26.855  
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## 5162 1533222579.998 -2.441 50.293 -72.754 -26.367 41.992  
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## 5164 1533222580.006 -9.766 47.852 13.672 -28.809 28.809  
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## 5166 1533222580.014 13.672 57.129 71.777 -16.602 28.320  
## 5167 1533222580.018 -1.953 53.223 -137.695 -25.879 28.320  
## 5168 1533222580.022 -10.742 57.129 -81.543 -30.273 26.855  
## 5169 1533222580.025 -6.348 62.988 112.793 -29.297 72.266  
## 5170 1533222580.029 3.418 56.641 110.840 -25.391 30.762  
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## 5178 1533222580.061 7.324 63.965 -150.391 -15.137 -41.504  
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## 5202 1533222580.154 26.855 45.410 -52.246 5.859 -19.043  
## 5203 1533222580.158 20.996 47.852 -205.566 10.254 39.062  
## 5204 1533222580.162 8.301 37.109 -170.898 -2.441 46.387  
## 5205 1533222580.166 22.461 37.109 10.742 -8.789 39.062  
## 5206 1533222580.170 43.457 43.457 84.473 0.488 -4.883  
## 5207 1533222580.174 42.480 49.805 18.066 1.953 10.742  
## 5208 1533222580.178 27.344 44.434 -150.391 2.441 50.293  
## 5209 1533222580.182 13.672 37.598 -187.500 12.695 -15.625  
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## 5211 1533222580.190 37.109 38.574 12.207 17.090 34.180  
## 5212 1533222580.193 44.922 38.086 -16.113 24.414 36.621  
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## 5214 1533222580.201 4.395 41.992 -242.188 20.508 -3.418  
## 5215 1533222580.205 14.648 36.621 -122.559 10.254 27.344  
## 5216 1533222580.209 24.902 39.551 39.551 11.719 48.828  
## 5217 1533222580.213 33.203 40.527 22.949 22.949 36.621  
## 5218 1533222580.217 18.066 39.062 -261.230 25.391 -38.086  
## 5219 1533222580.221 -7.812 39.062 -273.926 12.207 -44.434  
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## 5226 1533222580.248 35.156 52.246 -93.262 26.367 28.809  
## 5227 1533222580.252 59.570 56.152 -16.113 37.109 -9.277  
## 5228 1533222580.256 69.336 63.477 -132.324 51.758 36.133  
## 5229 1533222580.260 61.035 75.195 -210.449 47.852 38.086  
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## 5232 1533222580.272 84.961 73.730 66.895 53.223 6.348  
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## 5234 1533222580.279 43.945 73.730 -282.715 40.527 -12.207  
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## 5236 1533222580.287 57.129 73.242 12.207 34.180 47.363  
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## 5253 1533222580.354 47.852 53.711 -4.395 11.719 102.051  
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## 5394 1533222580.904 12.695 47.852 -87.402 -6.836 74.219  
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## 5401 1533222580.932 -54.688 18.066 62.500 -85.449 30.762  
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## 5409 1533222580.963 -166.016 5.859 -153.809 -171.875 -55.664  
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## 5413 1533222580.979 -172.363 -1.953 -264.160 -192.871 -30.762  
## 5414 1533222580.982 -178.223 6.836 -155.762 -194.824 8.789  
## 5415 1533222580.986 -161.133 20.508 -39.551 -192.871 24.414  
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## 5418 1533222580.998 -167.480 27.344 -198.242 -195.312 13.672  
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## 5437 1533222581.072 110.352 45.898 36.621 68.848 -12.207  
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## 5472 1533222581.209 99.121 49.316 37.598 79.590 -13.184  
## 5473 1533222581.213 102.051 49.805 -18.555 77.148 -45.410  
## 5474 1533222581.217 90.820 45.898 -101.562 71.777 -17.090  
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## 5488 1533222581.272 85.938 44.434 16.113 43.457 22.949  
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## 5976 1533222583.178 53.223 41.016 -85.938 23.926 37.598  
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## 7982 1533222591.013 33.203 40.039 56.152 16.113 34.668  
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## 8205 1533222591.884 62.012 35.645 122.070 32.715 -10.254  
## 8206 1533222591.888 52.734 36.621 6.836 27.832 -29.785  
## 8207 1533222591.892 52.734 36.133 46.387 24.414 6.836  
## 8208 1533222591.896 60.059 34.180 89.355 26.855 -2.930  
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## 8212 1533222591.912 47.363 36.133 -48.828 35.156 -1.953  
## 8213 1533222591.916 55.664 40.527 46.875 38.086 -30.273  
## 8214 1533222591.919 64.941 40.527 58.105 41.992 3.418  
## 8215 1533222591.923 55.176 32.715 -23.926 48.828 23.926  
## 8216 1533222591.927 46.387 33.691 -103.027 38.086 33.691  
## 8217 1533222591.931 56.152 37.598 -20.020 34.180 72.266  
## 8218 1533222591.935 68.848 37.598 48.828 40.527 94.727  
## 8219 1533222591.939 73.730 36.133 51.758 40.527 65.430  
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## 8223 1533222591.955 64.941 35.156 48.828 41.992 -4.883  
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## 8227 1533222591.970 42.480 27.832 -132.812 44.434 17.578  
## 8228 1533222591.974 61.523 25.879 61.523 41.992 21.484  
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## 8231 1533222591.986 51.270 28.809 61.523 37.598 64.941  
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## 8239 1533222592.017 42.969 25.391 -69.336 39.551 36.621  
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## 8253 1533222592.072 43.945 41.504 -143.555 27.344 -47.852  
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## 8269 1533222592.134 41.992 28.320 -153.809 0.000 28.809  
## 8270 1533222592.138 60.547 30.762 -186.035 7.812 78.613  
## 8271 1533222592.142 59.082 29.297 -252.930 1.465 52.734  
## 8272 1533222592.146 39.062 29.785 -248.047 4.883 27.344  
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## 8274 1533222592.154 49.316 30.273 -262.207 11.230 -8.301  
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## 8276 1533222592.162 67.871 31.250 -83.008 14.160 34.668  
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## 8279 1533222592.173 60.547 26.367 -242.188 10.742 -56.152  
## 8280 1533222592.177 60.547 27.832 -178.223 6.836 20.996  
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## 8283 1533222592.189 41.504 39.551 -376.953 32.227 -7.324  
## 8284 1533222592.193 53.223 37.109 -233.398 31.738 5.859  
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## 8286 1533222592.201 60.547 37.109 -295.410 34.180 72.266  
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## 8785 1533222594.150 35.156 17.578 -283.203 11.230 42.480  
## 8786 1533222594.154 47.852 14.648 -229.004 7.812 0.488  
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## 8788 1533222594.161 70.801 18.555 12.695 15.625 59.082  
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## 9072 1533222595.271 26.855 29.297 -132.812 21.973 -13.672  
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## 9898 1533222598.497 14.648 36.621 -147.461 3.418 -7.324  
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## 9903 1533222598.517 6.348 25.391 -124.512 13.672 -0.977  
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## 9911 1533222598.548 25.879 28.320 51.270 21.973 -1.953  
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## 9914 1533222598.560 29.785 34.668 -244.141 20.508 -22.461  
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## 9916 1533222598.568 45.898 33.203 135.254 24.902 -28.320  
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## 9918 1533222598.575 46.875 36.621 -182.129 19.043 20.508  
## 9919 1533222598.579 44.922 34.668 -274.414 15.137 -30.762  
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## 9921 1533222598.587 46.875 26.367 161.133 15.625 70.801  
## 9922 1533222598.591 38.086 25.391 15.625 22.461 62.012  
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## 9924 1533222598.599 32.715 25.879 -101.074 17.578 42.480  
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## 9928 1533222598.614 47.363 41.016 -117.676 34.180 32.227  
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## 9930 1533222598.622 53.223 45.410 -13.184 36.621 92.285  
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## 9958 1533222598.732 24.414 40.527 -110.352 15.137 -21.973  
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## 9972 1533222598.786 42.480 27.344 160.645 9.277 39.551  
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## 9978 1533222598.810 31.738 34.180 -78.125 15.137 -5.371  
## 9979 1533222598.814 27.832 38.574 -146.973 9.766 14.648  
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## 9981 1533222598.821 40.039 34.180 216.309 6.836 117.676  
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## 14711 1533222617.297 31.738 26.855 51.758 32.227 59.570  
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## 14713 1533222617.305 40.039 25.391 125.488 21.973 -4.395  
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## 14717 1533222617.320 34.180 28.809 -118.652 28.320 45.898  
## 14718 1533222617.324 39.062 26.855 51.270 23.926 48.340  
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## 14898 1533222618.027 57.129 47.852 395.020 43.457 50.781  
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## 15161 1533222619.055 29.785 30.762 114.746 35.156 21.484  
## 15162 1533222619.059 19.531 33.691 -382.324 34.668 -5.371  
## 15163 1533222619.063 24.902 30.762 -359.863 24.414 7.324  
## 15164 1533222619.066 41.992 28.320 146.484 27.832 46.875  
## 15165 1533222619.070 51.758 29.297 244.629 24.902 46.387  
## 15166 1533222619.074 39.551 28.320 81.055 30.273 5.859  
## 15167 1533222619.078 21.484 29.297 -228.516 37.598 28.320  
## 15168 1533222619.082 13.672 29.785 -282.227 28.320 61.035  
## 15169 1533222619.086 28.809 28.320 -17.578 29.297 56.152  
## 15170 1533222619.090 39.551 30.273 139.648 29.785 22.949  
## 15171 1533222619.094 22.461 33.203 61.035 26.855 -19.043  
## 15172 1533222619.098 15.625 38.086 -226.562 32.715 -4.395  
## 15173 1533222619.102 14.160 34.668 -323.242 34.180 41.504  
## 15174 1533222619.106 14.648 26.367 -130.371 25.879 41.504  
## 15175 1533222619.109 31.250 27.344 88.379 28.809 -26.855  
## 15176 1533222619.113 38.574 33.691 222.168 28.809 -26.367  
## 15177 1533222619.117 22.461 32.715 -98.633 25.879 55.664  
## 15178 1533222619.121 12.695 29.297 -418.945 26.367 62.012  
## 15179 1533222619.125 20.508 31.250 -45.898 27.344 17.090  
## 15180 1533222619.129 27.832 35.156 252.441 26.855 -22.461  
## 15181 1533222619.133 30.273 40.039 246.094 27.832 31.250  
## 15182 1533222619.137 22.461 41.016 -57.617 31.250 88.867  
## 15183 1533222619.141 19.043 40.527 -312.500 32.227 51.270  
## 15184 1533222619.145 26.855 41.992 -82.520 32.227 42.969  
## 15185 1533222619.149 46.387 41.016 142.090 33.203 40.039  
## 15186 1533222619.152 56.152 40.039 88.867 34.668 3.906  
## 15187 1533222619.156 38.574 35.645 -120.605 34.180 24.414  
## 15188 1533222619.160 25.391 33.203 -388.672 22.461 19.043  
## 15189 1533222619.164 35.645 33.203 -136.230 24.902 0.977  
## 15190 1533222619.168 48.828 31.250 258.789 38.086 -15.137  
## 15191 1533222619.172 50.293 31.250 264.160 39.551 -5.859  
## 15192 1533222619.176 45.410 30.273 27.344 39.062 49.805

To make analysis easier we wrap our dataframes with eeg\_epochs

wrap <- function(dataset) return(eeg\_epochs(  
 dataset[,-1],   
 srate = SAMPLING\_RATE,   
 epochs=tibble(epoch=c(1)),   
 timings=data.frame(time=seq(1, nrow(dataset)), epoch=rep(1, nrow(dataset)))  
 )  
)  
  
a\_concentrating\_1\_obj <- wrap(a\_concentrating\_1)  
a\_concentrating\_2\_obj <- wrap(a\_concentrating\_2)  
a\_neutral\_1\_obj <- wrap(a\_neutral\_1)  
a\_neutral\_2\_obj <- wrap(a\_neutral\_2)  
a\_relaxed\_1\_obj <- wrap(a\_relaxed\_1)  
a\_relaxed\_2\_obj <- wrap(a\_relaxed\_2)  
  
b\_concentrating\_1\_obj <- wrap(b\_concentrating\_1)  
b\_concentrating\_2\_obj <- wrap(b\_concentrating\_2)  
b\_neutral\_1\_obj <- wrap(b\_neutral\_1)  
b\_neutral\_2\_obj <- wrap(b\_neutral\_2)  
b\_relaxed\_1\_obj <- wrap(b\_relaxed\_1)  
b\_relaxed\_2\_obj <- wrap(b\_relaxed\_2)  
  
c\_concentrating\_1\_obj <- wrap(c\_concentrating\_1)  
c\_concentrating\_2\_obj <- wrap(c\_concentrating\_2)  
c\_neutral\_1\_obj <- wrap(c\_neutral\_1)  
#c\_neutral\_2\_obj <- wrap(c\_neutral\_2)  
c\_relaxed\_1\_obj <- wrap(c\_relaxed\_1)  
c\_relaxed\_2\_obj <- wrap(c\_relaxed\_2)  
  
d\_concentrating\_1\_obj <- wrap(d\_concentrating\_1)  
d\_neutral\_1\_obj <- wrap(d\_neutral\_1)  
d\_neutral\_2\_obj <- wrap(d\_neutral\_2)  
d\_relaxed\_1\_obj <- wrap(d\_relaxed\_1)  
d\_relaxed\_2\_obj <- wrap(d\_relaxed\_2)  
  
a\_concentrating\_1\_obj

## Epoched EEG data  
##   
## Number of channels : 5   
## Number of epochs : 1   
## Epoch limits : 1 - 9998 seconds  
## Electrode names : TP9 AF7 AF8 TP10 Right.AUX   
## Sampling rate : 250 Hz  
## Reference :

In order to remove artifacts we apply bandpass filter. High-pass filter at 1 Hz removes muscle activity, blinking. Low-pass filter at 100 Hz drops electrical interference and environmental artifacts. Also we applied notch filter to remove electrical interference (50 Hz in UK)

apply\_filter <- function(eeg\_obj){  
 eeg\_obj <- eeg\_filter(eeg\_obj, method = "iir", low\_freq = 50, high\_freq = 49)  
 return(  
 eeg\_filter(eeg\_obj, method = "iir", low\_freq = 1, high\_freq = 100)  
 )  
}  
  
a\_concentrating\_1\_obj <- apply\_filter(a\_concentrating\_1\_obj)  
a\_concentrating\_2\_obj <- apply\_filter(a\_concentrating\_2\_obj)  
a\_neutral\_1\_obj <- apply\_filter(a\_neutral\_1\_obj)  
a\_neutral\_2\_obj <- apply\_filter(a\_neutral\_2\_obj)  
a\_relaxed\_1\_obj <- apply\_filter(a\_relaxed\_1\_obj)  
a\_relaxed\_2\_obj <- apply\_filter(a\_relaxed\_2\_obj)  
  
b\_concentrating\_1\_obj <- apply\_filter(b\_concentrating\_1\_obj)  
b\_concentrating\_2\_obj <- apply\_filter(b\_concentrating\_2\_obj)  
b\_neutral\_1\_obj <- apply\_filter(b\_neutral\_1\_obj)  
b\_neutral\_2\_obj <- apply\_filter(b\_neutral\_2\_obj)  
b\_relaxed\_1\_obj <- apply\_filter(b\_relaxed\_1\_obj)  
b\_relaxed\_2\_obj <- apply\_filter(b\_relaxed\_2\_obj)  
  
c\_concentrating\_1\_obj <- apply\_filter(c\_concentrating\_1\_obj)  
c\_concentrating\_2\_obj <- apply\_filter(c\_concentrating\_2\_obj)  
c\_neutral\_1\_obj <- apply\_filter(c\_neutral\_1\_obj)  
#c\_neutral\_2\_obj <- apply\_filter(c\_neutral\_2\_obj)  
c\_relaxed\_1\_obj <- apply\_filter(c\_relaxed\_1\_obj)  
c\_relaxed\_2\_obj <- apply\_filter(c\_relaxed\_2\_obj)  
  
d\_concentrating\_1\_obj <- apply\_filter(d\_concentrating\_1\_obj)  
d\_neutral\_1\_obj <- apply\_filter(d\_neutral\_1\_obj)  
d\_neutral\_2\_obj <- apply\_filter(d\_neutral\_2\_obj)  
d\_relaxed\_1\_obj <- apply\_filter(d\_relaxed\_1\_obj)  
d\_relaxed\_2\_obj <- apply\_filter(d\_relaxed\_2\_obj)

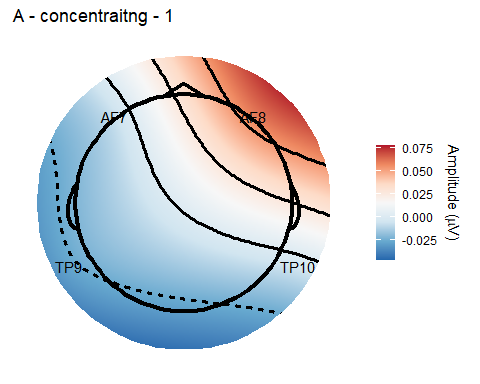
## Analysis

In order to analyse Brain-Computer-Interface data, we need to utilize simplifications, due to low spatial resolution and noise sensitivity. We leverage left-brain, right-brain dominance theory (Corballis, 2014; Joseph, 1988).

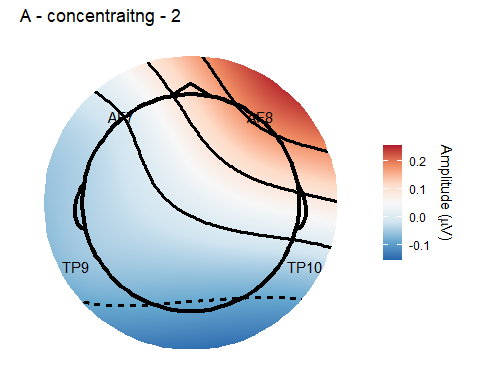
### Spatial analysis

Below we visualize placement of **TP9 (**temporal-parietal) **AF7 (**auricular-frontal**) AF8 TP10 NZ** electrodes on the subjects heads with averaged signals around the area. Blue areas suggest decreased activity, while red increased. Due to low spatial resolution (non-invasive and small amount of channels), analysis results are ambiguous and it’s hard to draw conclusions.

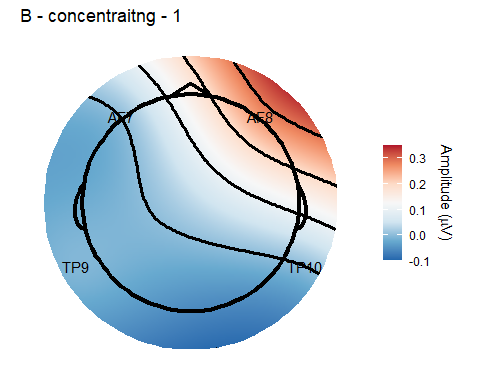
show\_topplot <- function(eeg\_obj, plot\_title) {  
 return (topoplot(electrode\_locations(eeg\_obj, drop=TRUE), chan\_marker = "name") + ggtitle(plot\_title))  
}  
  
  
show\_topplot(a\_concentrating\_1\_obj, "A - concentraitng - 1")



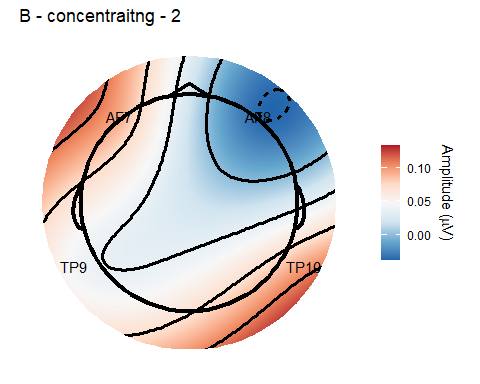
show\_topplot(a\_concentrating\_2\_obj, "A - concentraitng - 2")



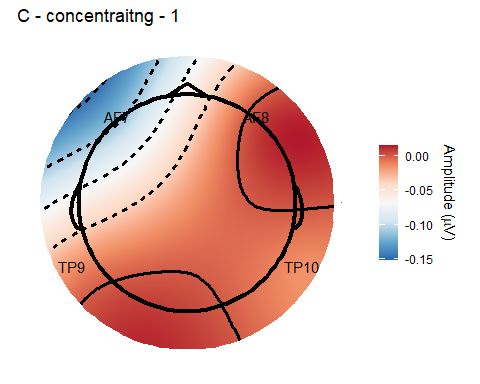
show\_topplot(b\_concentrating\_1\_obj, "B - concentraitng - 1")



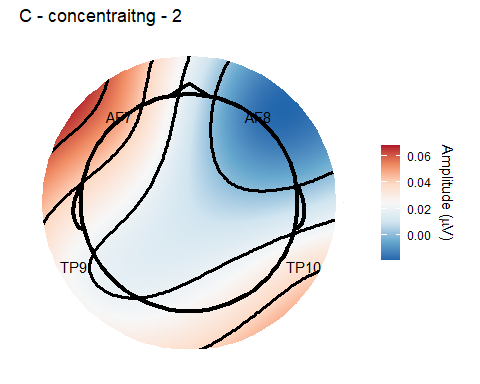
show\_topplot(b\_concentrating\_2\_obj, "B - concentraitng - 2")



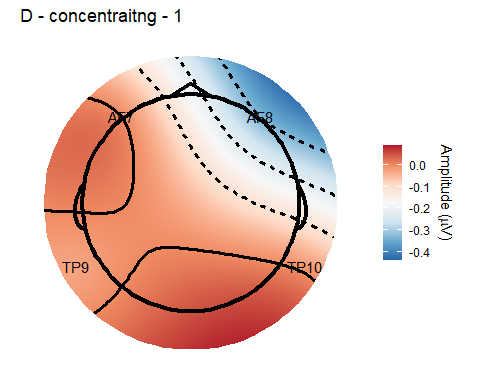
show\_topplot(c\_concentrating\_1\_obj, "C - concentraitng - 1")



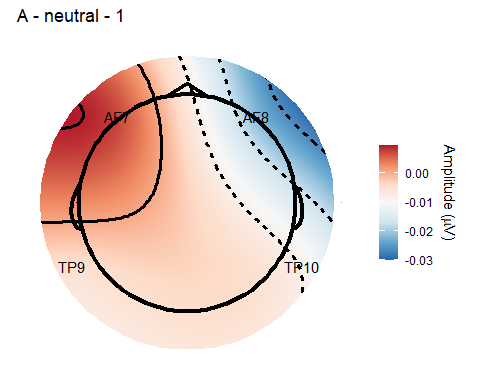
show\_topplot(c\_concentrating\_2\_obj, "C - concentraitng - 2")



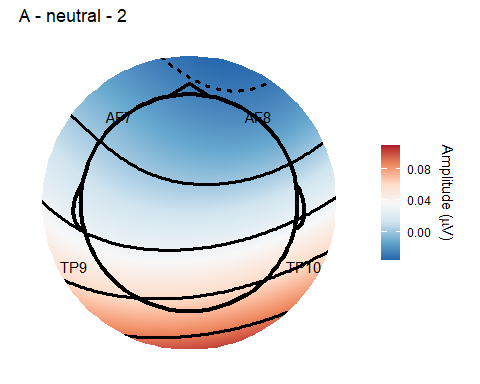
show\_topplot(d\_concentrating\_1\_obj, "D - concentraitng - 1")



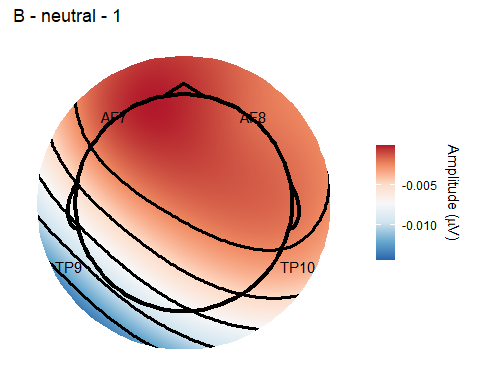
show\_topplot(a\_neutral\_1\_obj, "A - neutral - 1")



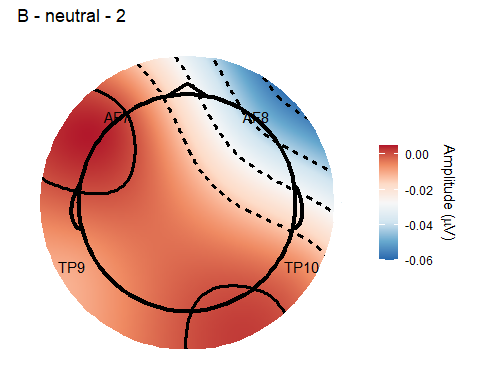
show\_topplot(a\_neutral\_2\_obj, "A - neutral - 2")



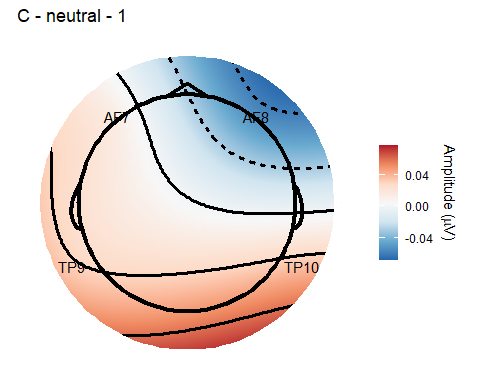
show\_topplot(b\_neutral\_1\_obj, "B - neutral - 1")



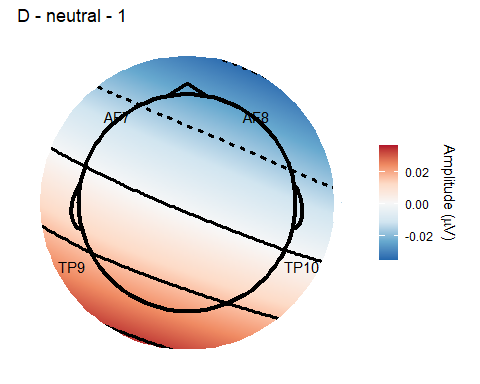
show\_topplot(b\_neutral\_2\_obj, "B - neutral - 2")



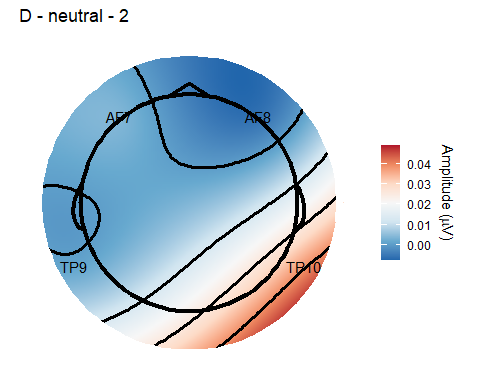
show\_topplot(c\_neutral\_1\_obj, "C - neutral - 1")



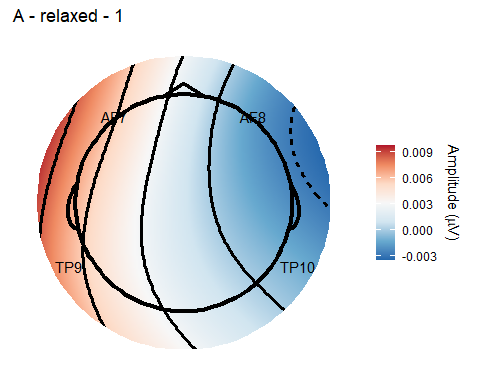
show\_topplot(d\_neutral\_1\_obj, "D - neutral - 1")



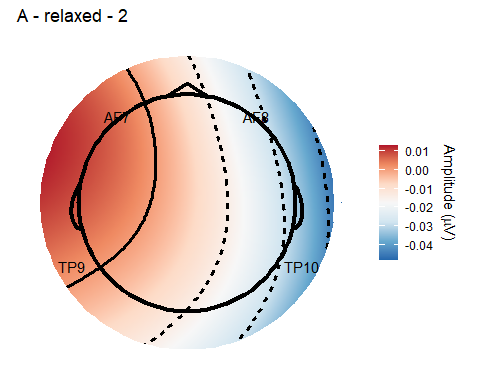
show\_topplot(d\_neutral\_2\_obj, "D - neutral - 2")



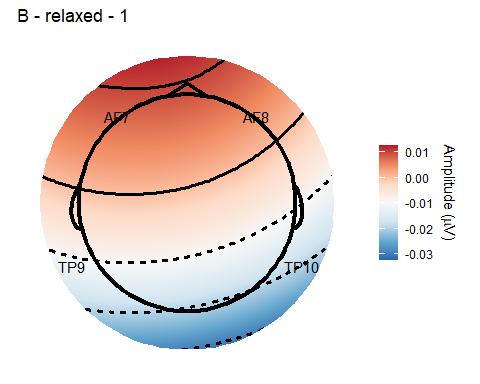
show\_topplot(a\_relaxed\_1\_obj, "A - relaxed - 1")



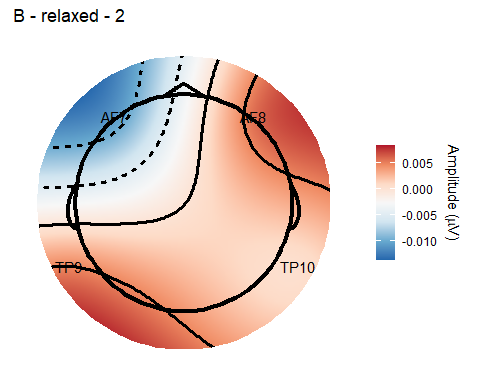
show\_topplot(a\_relaxed\_2\_obj, "A - relaxed - 2")



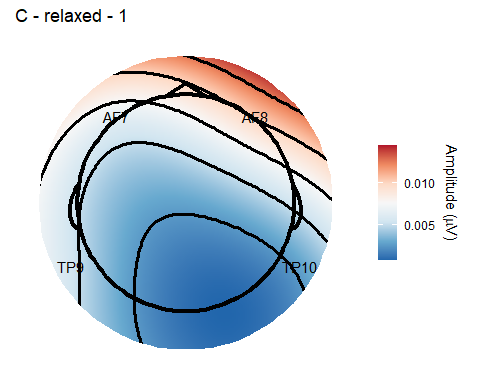
show\_topplot(b\_relaxed\_1\_obj, "B - relaxed - 1")



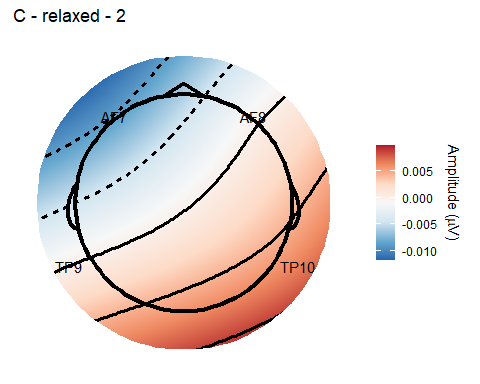
show\_topplot(b\_relaxed\_2\_obj, "B - relaxed - 2")



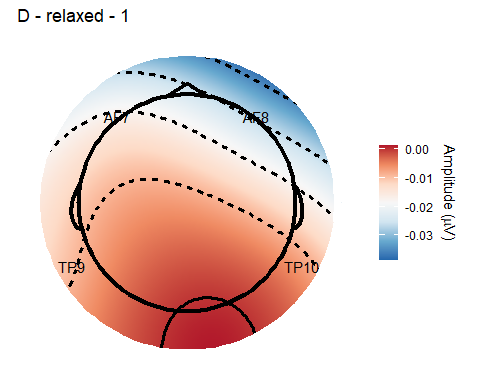
show\_topplot(c\_relaxed\_1\_obj, "C - relaxed - 1")



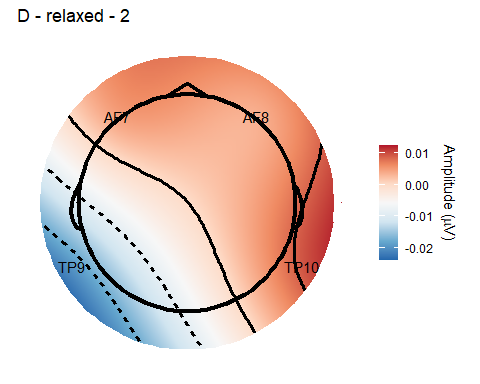
show\_topplot(c\_relaxed\_2\_obj, "C - relaxed - 2")



show\_topplot(d\_relaxed\_1\_obj, "D - relaxed - 1")



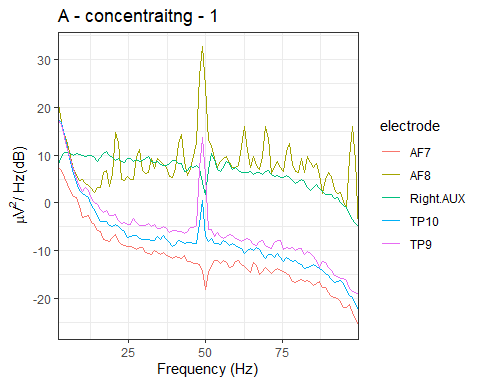
show\_topplot(d\_relaxed\_2\_obj, "D - relaxed - 2")



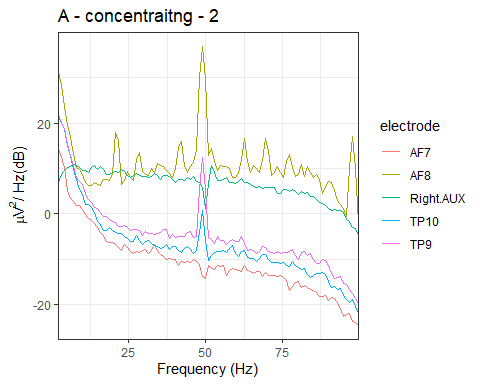
### Frequency Analysis (PSD)

To determine contribution of different brain waves, we calculate Power Spectral Density. To obtain less noisy results we use Welch’s method instead of Fast Fourier Transform.

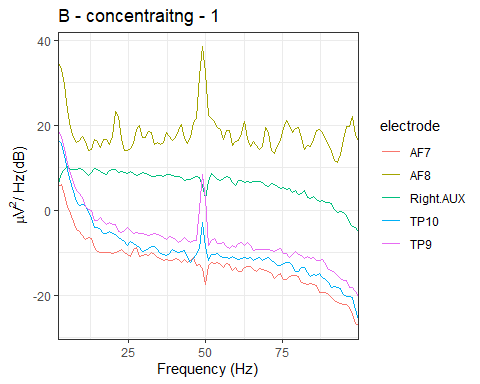
show\_psd <- function(eeg\_obj, title) {  
 return (plot\_psd(eeg\_obj, freq\_range = c(1, 100), ) + ggtitle(title))  
}  
   
show\_psd(a\_concentrating\_1\_obj, "A - concentraitng - 1")



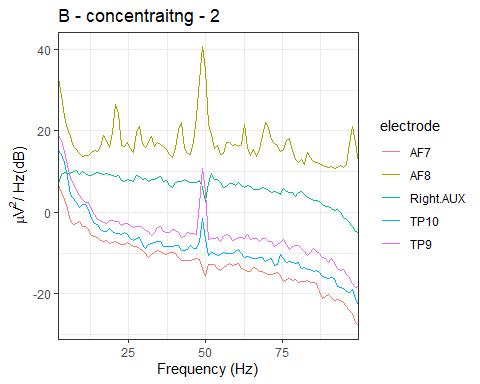
show\_psd(a\_concentrating\_2\_obj, "A - concentraitng - 2")



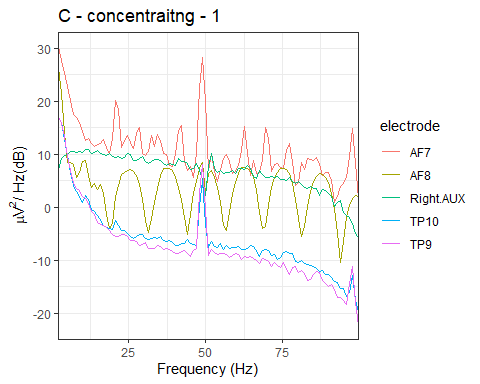
show\_psd(b\_concentrating\_1\_obj, "B - concentraitng - 1")



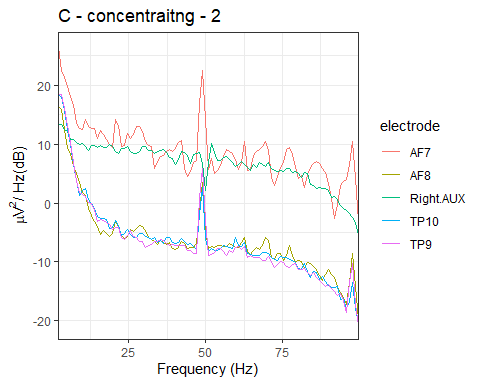
show\_psd(b\_concentrating\_2\_obj, "B - concentraitng - 2")



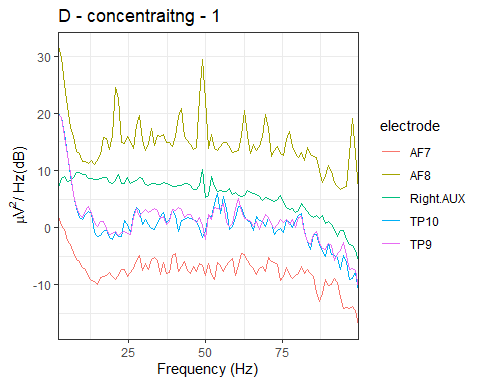
show\_psd(c\_concentrating\_1\_obj, "C - concentraitng - 1")



show\_psd(c\_concentrating\_2\_obj, "C - concentraitng - 2")

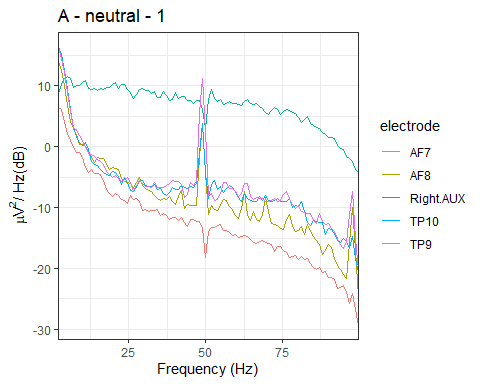


show\_psd(d\_concentrating\_1\_obj, "D - concentraitng - 1")

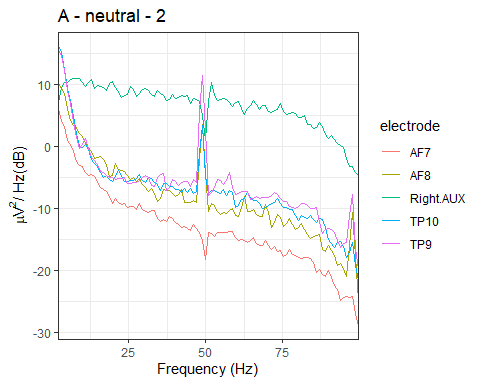


#show\_psd(d\_concentrating\_2\_obj, "D - concentraitng - 2")

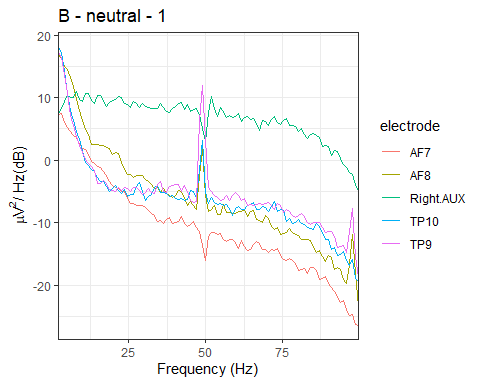
show\_psd(a\_neutral\_1\_obj, "A - neutral - 1")



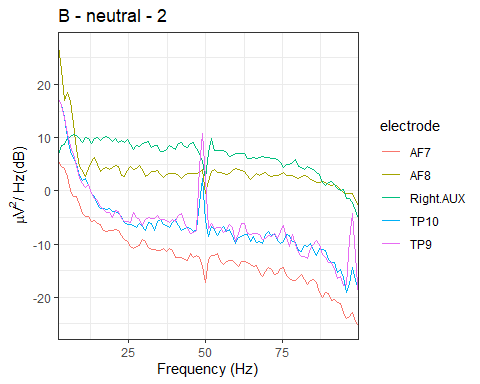
show\_psd(a\_neutral\_2\_obj, "A - neutral - 2")



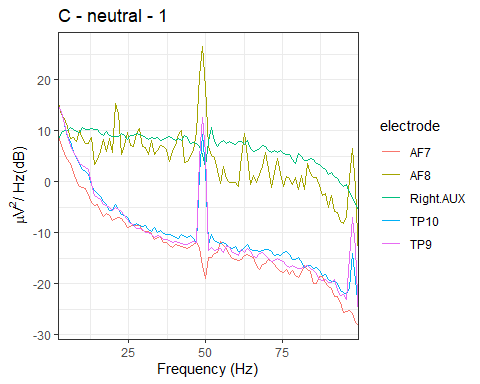
show\_psd(b\_neutral\_1\_obj, "B - neutral - 1")



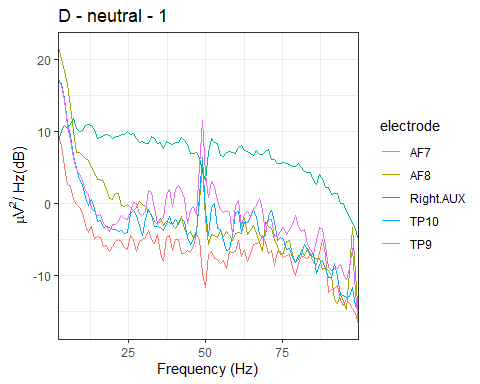
show\_psd(b\_neutral\_2\_obj, "B - neutral - 2")



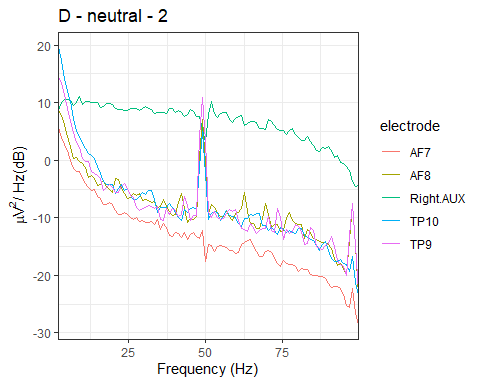
show\_psd(c\_neutral\_1\_obj, "C - neutral - 1")



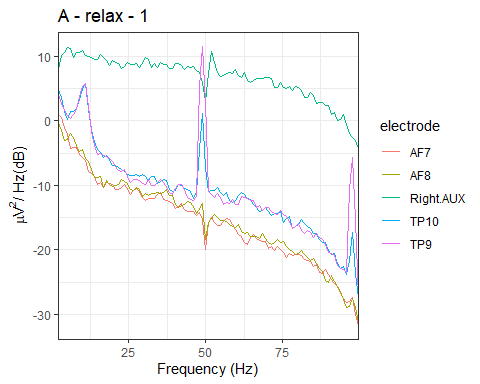
show\_psd(d\_neutral\_1\_obj, "D - neutral - 1")



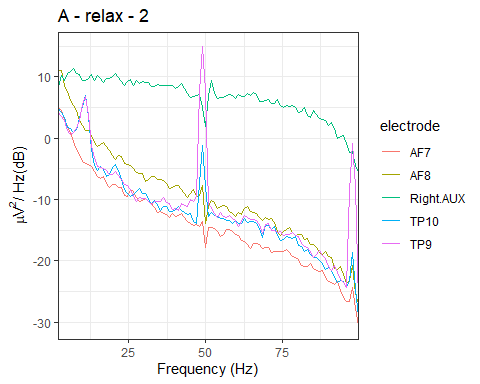
show\_psd(d\_neutral\_2\_obj, "D - neutral - 2")



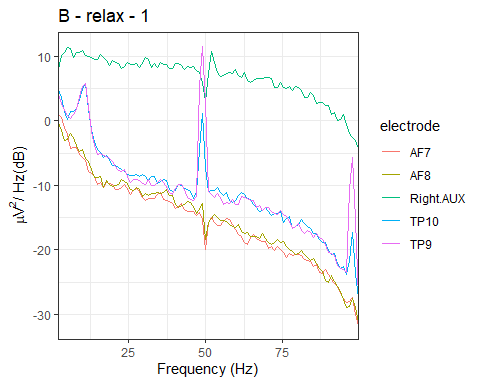
show\_psd(a\_relaxed\_1\_obj, "A - relax - 1")



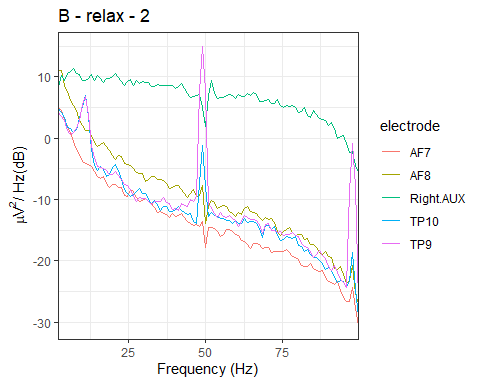
show\_psd(a\_relaxed\_2\_obj, "A - relax - 2")



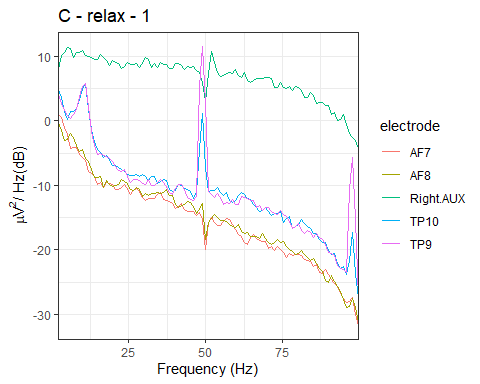
show\_psd(a\_relaxed\_1\_obj, "B - relax - 1")



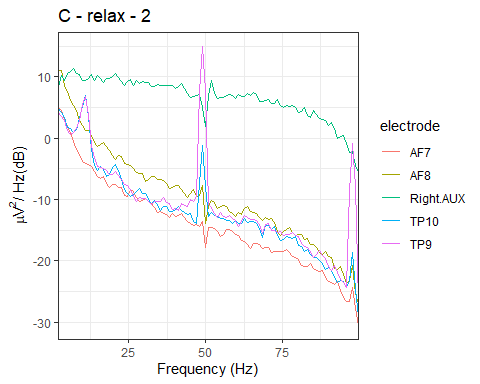
show\_psd(a\_relaxed\_2\_obj, "B - relax - 2")



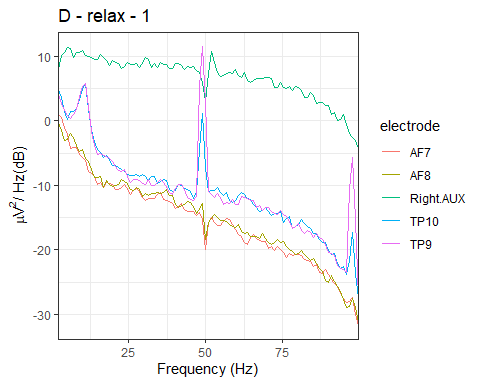
show\_psd(a\_relaxed\_1\_obj, "C - relax - 1")



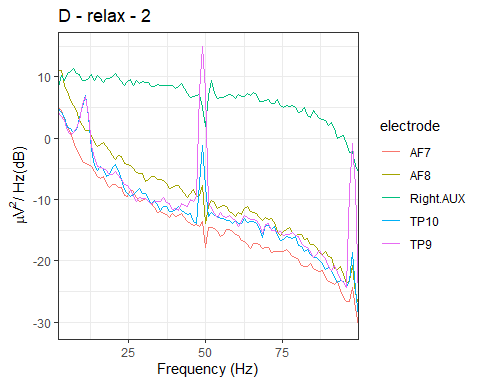
show\_psd(a\_relaxed\_2\_obj, "C - relax - 2")



show\_psd(a\_relaxed\_1\_obj, "D - relax - 1")



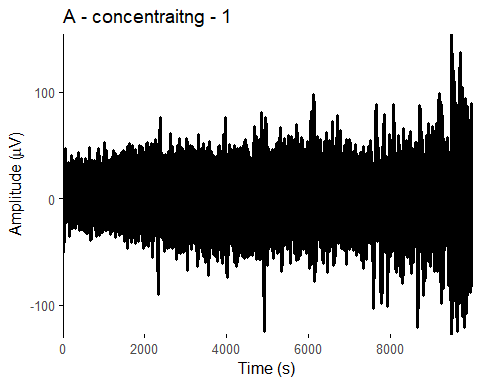
show\_psd(a\_relaxed\_2\_obj, "D - relax - 2")



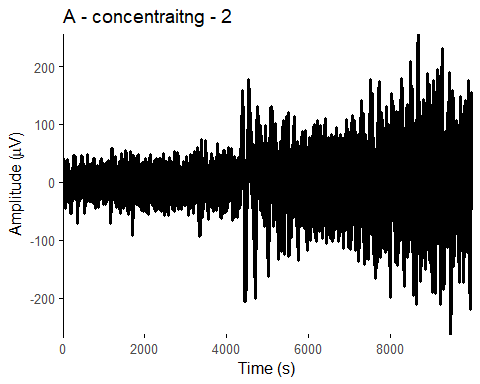
We noticed that Right.AUX recordings doesn’t help in pattern recognition (values always oscillates around similar power for a given frequencies, despite the mental state). That’s why for averaged frequency-time analysis we drop this channel.

Below we clearly see, that during concentration brain waves have higher amplitudes. The lowest brain activity is during relaxation.

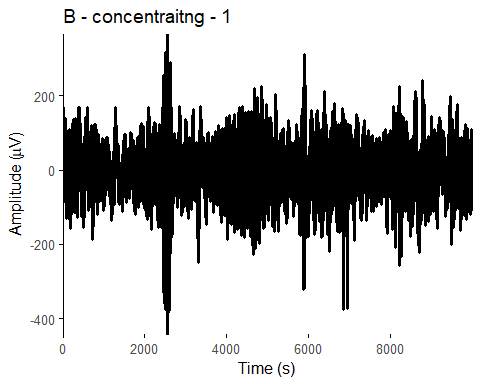
show\_timecourse <- function(eeg\_obj, title) {  
 return (plot\_timecourse(eeg\_obj, electrode = c("AF7", "AF8", "TP10", "TP10")) + ggtitle(title))  
}  
   
show\_timecourse(a\_concentrating\_1\_obj, "A - concentraitng - 1")



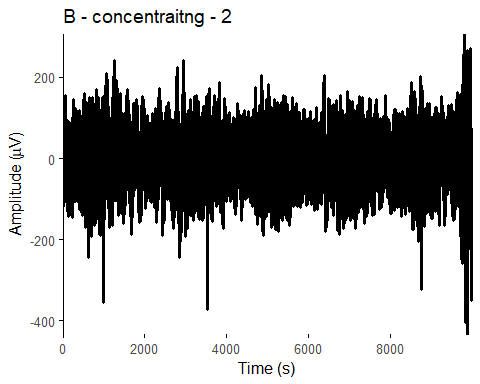
show\_timecourse(a\_concentrating\_2\_obj, "A - concentraitng - 2")



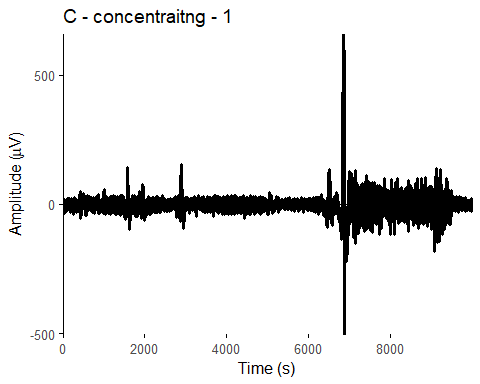
show\_timecourse(b\_concentrating\_1\_obj, "B - concentraitng - 1")



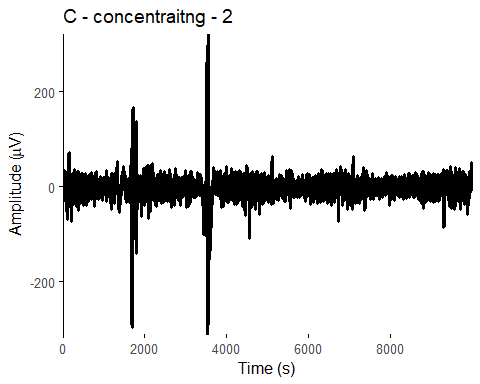
show\_timecourse(b\_concentrating\_2\_obj, "B - concentraitng - 2")



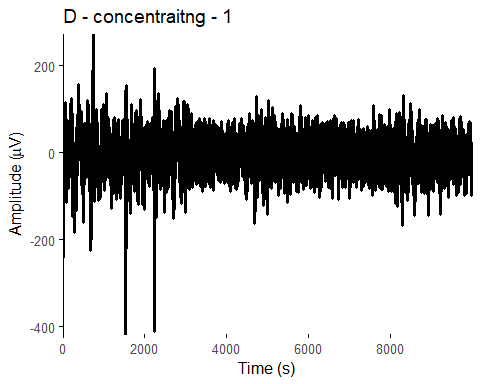
show\_timecourse(c\_concentrating\_1\_obj, "C - concentraitng - 1")



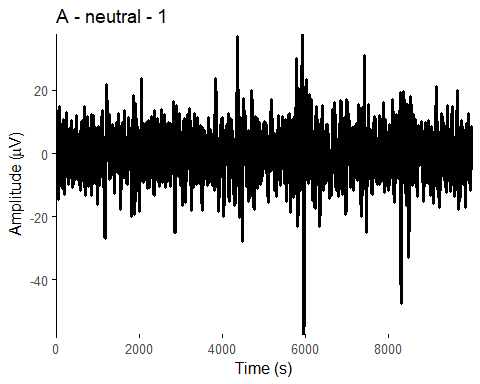
show\_timecourse(c\_concentrating\_2\_obj, "C - concentraitng - 2")



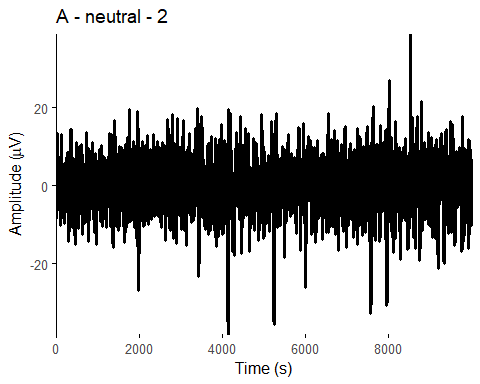
show\_timecourse(d\_concentrating\_1\_obj, "D - concentraitng - 1")



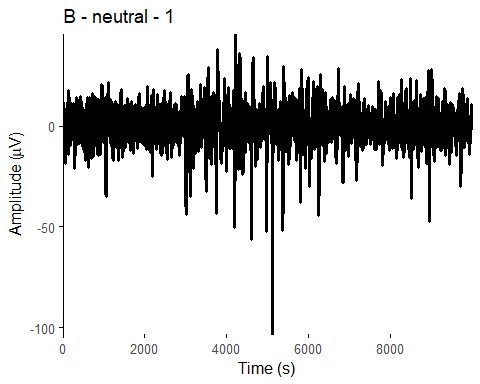
show\_timecourse(a\_neutral\_1\_obj, "A - neutral - 1")



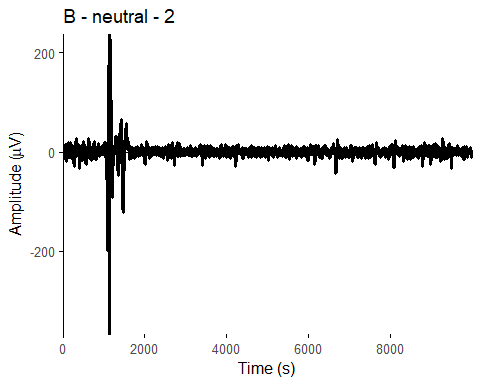
show\_timecourse(a\_neutral\_2\_obj, "A - neutral - 2")



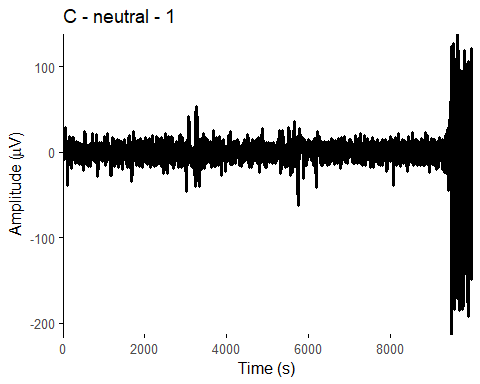
show\_timecourse(b\_neutral\_1\_obj, "B - neutral - 1")



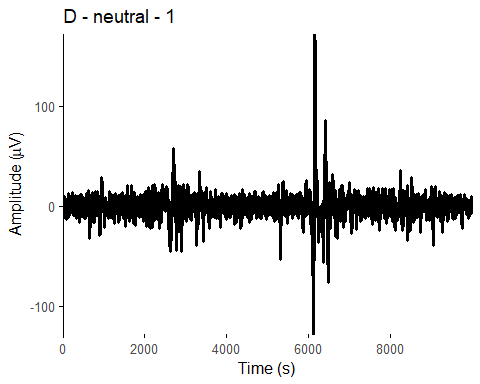
show\_timecourse(b\_neutral\_2\_obj, "B - neutral - 2")



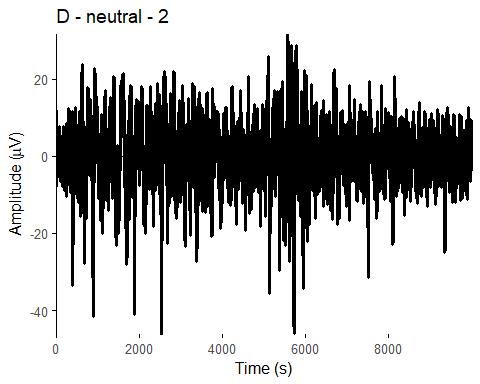
show\_timecourse(c\_neutral\_1\_obj, "C - neutral - 1")



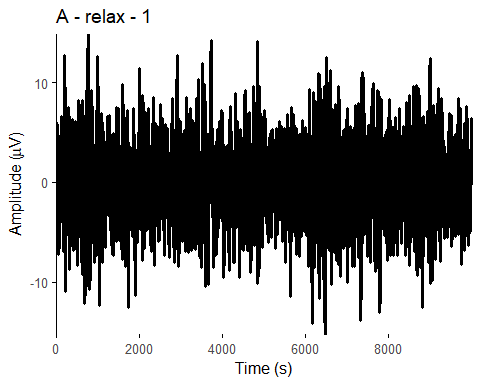
show\_timecourse(d\_neutral\_1\_obj, "D - neutral - 1")



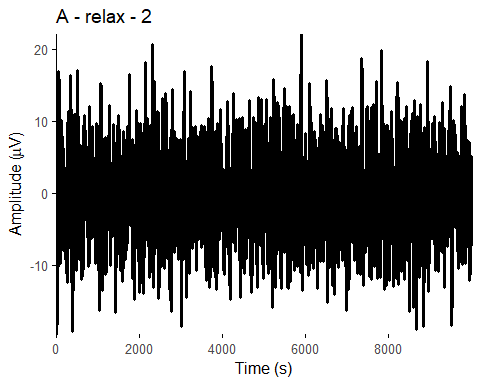
show\_timecourse(d\_neutral\_2\_obj, "D - neutral - 2")



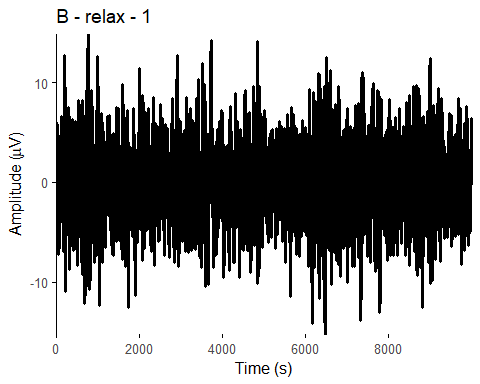
show\_timecourse(a\_relaxed\_1\_obj, "A - relax - 1")



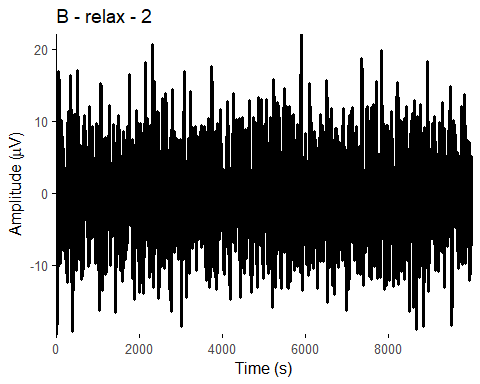
show\_timecourse(a\_relaxed\_2\_obj, "A - relax - 2")



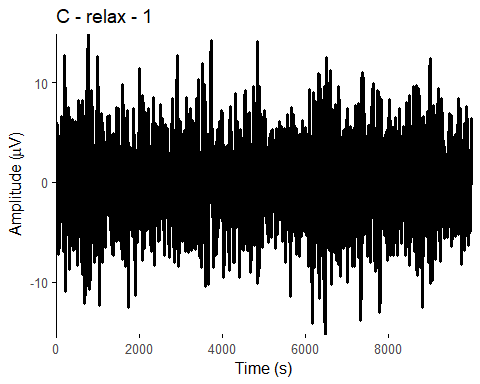
show\_timecourse(a\_relaxed\_1\_obj, "B - relax - 1")



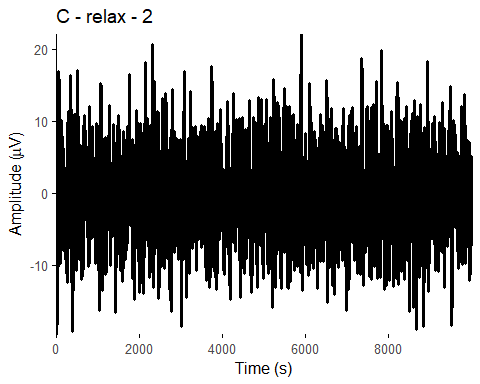
show\_timecourse(a\_relaxed\_2\_obj, "B - relax - 2")



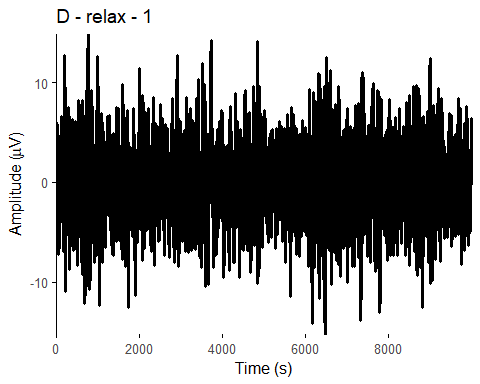
show\_timecourse(a\_relaxed\_1\_obj, "C - relax - 1")



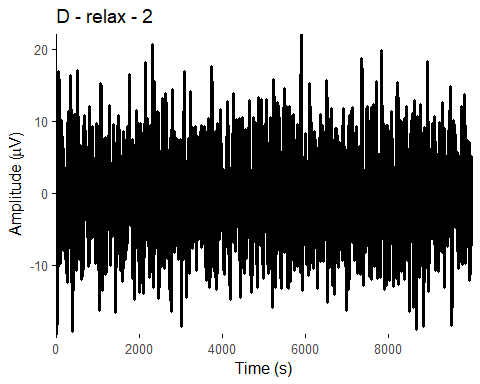
show\_timecourse(a\_relaxed\_2\_obj, "C - relax - 2")



show\_timecourse(a\_relaxed\_1\_obj, "D - relax - 1")



show\_timecourse(a\_relaxed\_2\_obj, "D - relax - 2")



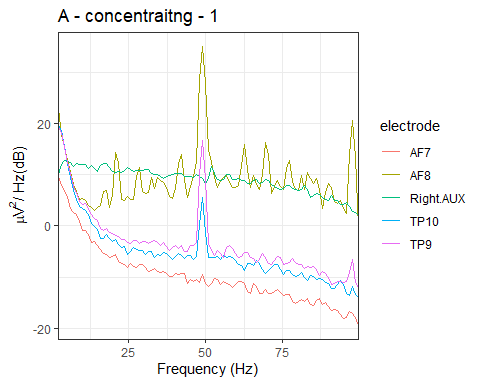
### Feature extraction

In order to better identify patterns or characteristics in the EEG data that are associated with specific mental states, we apply difference between EEG data during different mental states and a baseline (averaged neutral) state to extract features that represent the differences in brain activity across these states.

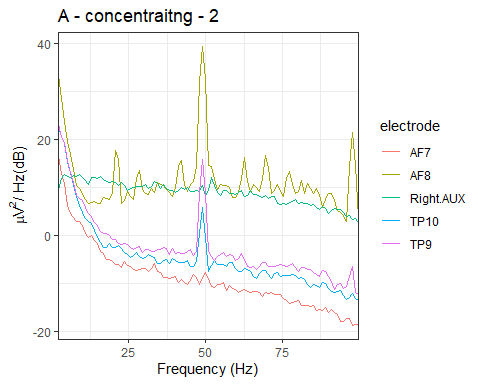
a\_base = (a\_neutral\_1 + a\_neutral\_2) / 2  
a\_concentrating\_1\_obj <- wrap(a\_concentrating\_1 - a\_base)  
a\_concentrating\_2\_obj <- wrap(a\_concentrating\_2 - a\_base)  
a\_neutral\_1\_obj <- wrap(a\_neutral\_1 - a\_base)  
a\_neutral\_2\_obj <- wrap(a\_neutral\_2 - a\_base)  
a\_relaxed\_1\_obj <- wrap(a\_relaxed\_1 - a\_base)  
a\_relaxed\_2\_obj <- wrap(a\_relaxed\_2 - a\_base)  
  
b\_base = (b\_neutral\_1 + b\_neutral\_2) / 2  
b\_concentrating\_1\_obj <- wrap(b\_concentrating\_1 - b\_base)  
b\_concentrating\_2\_obj <- wrap(b\_concentrating\_2 - b\_base)  
b\_neutral\_1\_obj <- wrap(b\_neutral\_1 - b\_base)  
b\_neutral\_2\_obj <- wrap(b\_neutral\_2 - b\_base)  
b\_relaxed\_1\_obj <- wrap(b\_relaxed\_1 - b\_base)  
b\_relaxed\_2\_obj <- wrap(b\_relaxed\_2 - b\_base)  
  
c\_base = c\_neutral\_1  
c\_concentrating\_1\_obj <- wrap(c\_concentrating\_1 - c\_base)  
c\_concentrating\_2\_obj <- wrap(c\_concentrating\_2 - c\_base)  
c\_neutral\_1\_obj <- wrap(c\_neutral\_1 - c\_base)  
#c\_neutral\_2\_obj <- wrap(c\_neutral\_2)  
c\_relaxed\_1\_obj <- wrap(c\_relaxed\_1 - c\_base)  
c\_relaxed\_2\_obj <- wrap(c\_relaxed\_2 - c\_base)  
  
d\_base = (d\_neutral\_1 + d\_neutral\_2) / 2  
d\_concentrating\_1\_obj <- wrap(d\_concentrating\_1 - d\_base)  
d\_neutral\_1\_obj <- wrap(d\_neutral\_1 - d\_base)  
d\_neutral\_2\_obj <- wrap(d\_neutral\_2 - d\_base)  
d\_relaxed\_1\_obj <- wrap(d\_relaxed\_1 - d\_base)  
d\_relaxed\_2\_obj <- wrap(d\_relaxed\_2 - d\_base)

After applying the baseline results are more distinct for different states. For concentration power is distributed evenly, whereas for relaxation, the plot is left-skewed.

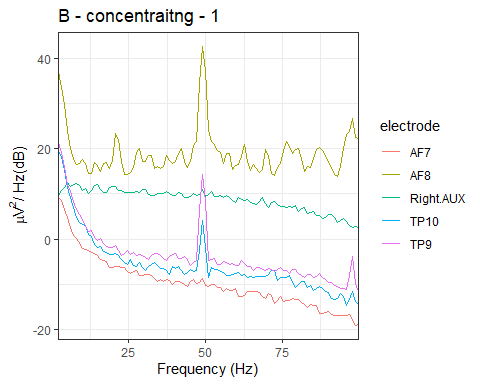
show\_psd <- function(eeg\_obj, title) {  
 return (plot\_psd(eeg\_obj, freq\_range = c(1, 100), ) + ggtitle(title))  
}  
   
show\_psd(a\_concentrating\_1\_obj, "A - concentraitng - 1")



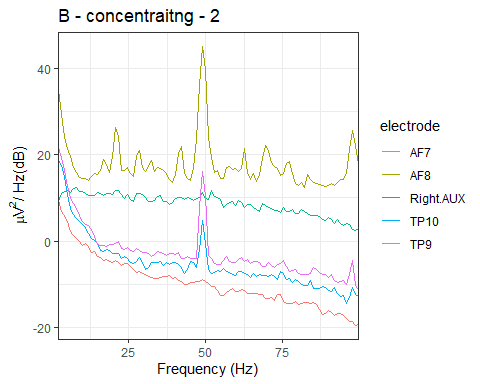
show\_psd(a\_concentrating\_2\_obj, "A - concentraitng - 2")



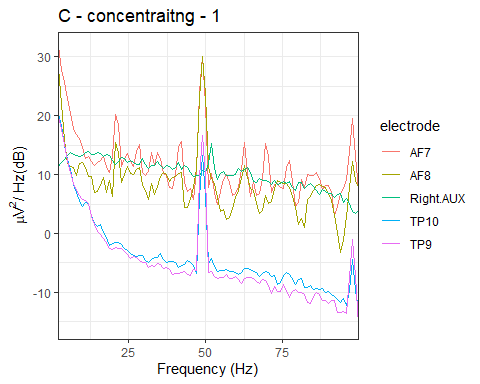
show\_psd(b\_concentrating\_1\_obj, "B - concentraitng - 1")



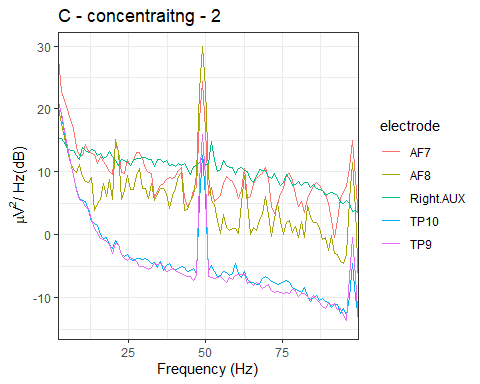
show\_psd(b\_concentrating\_2\_obj, "B - concentraitng - 2")



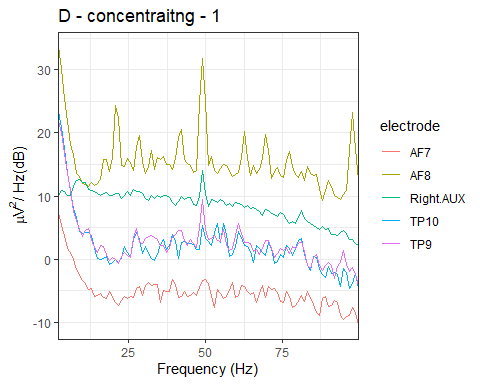
show\_psd(c\_concentrating\_1\_obj, "C - concentraitng - 1")



show\_psd(c\_concentrating\_2\_obj, "C - concentraitng - 2")

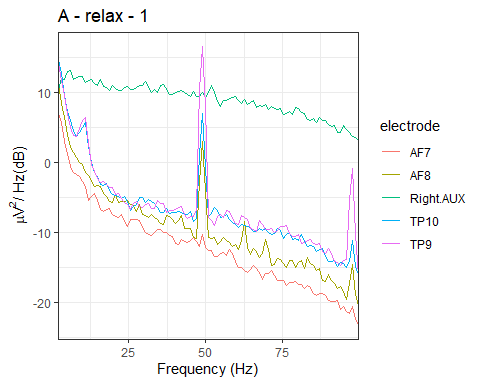


show\_psd(d\_concentrating\_1\_obj, "D - concentraitng - 1")

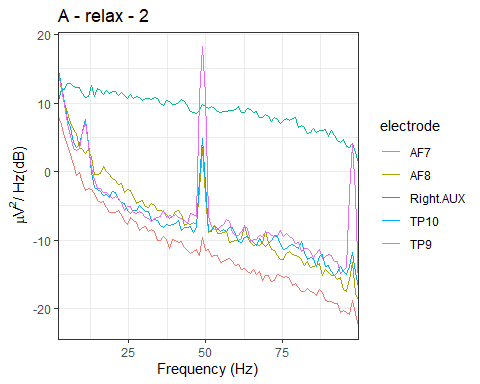


#show\_psd(d\_concentrating\_2\_obj, "D - concentraitng - 2")

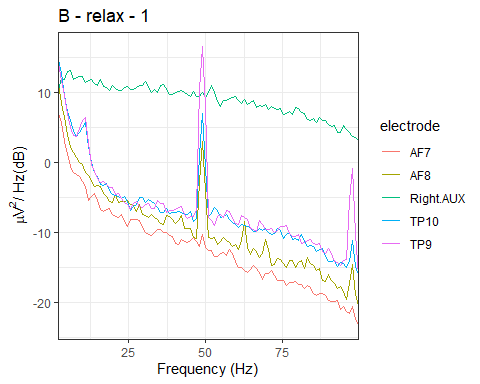
show\_psd(a\_relaxed\_1\_obj, "A - relax - 1")



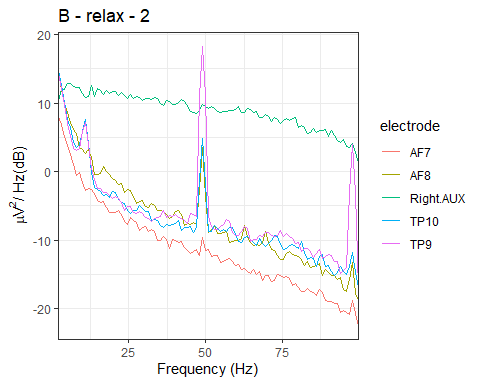
show\_psd(a\_relaxed\_2\_obj, "A - relax - 2")



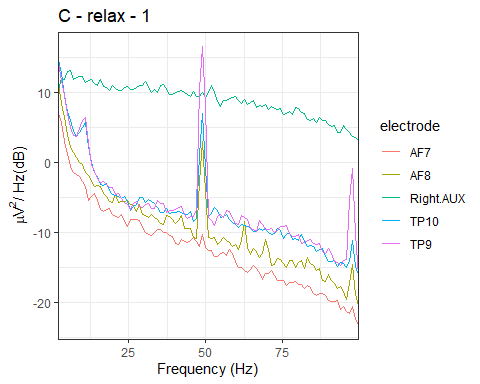
show\_psd(a\_relaxed\_1\_obj, "B - relax - 1")



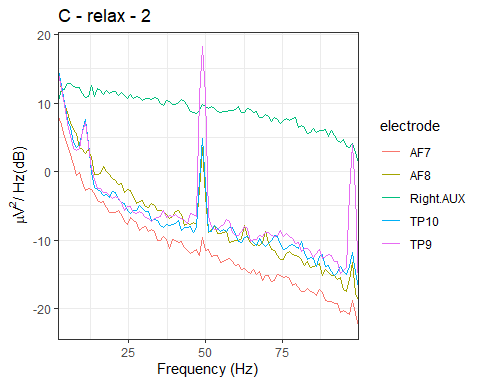
show\_psd(a\_relaxed\_2\_obj, "B - relax - 2")



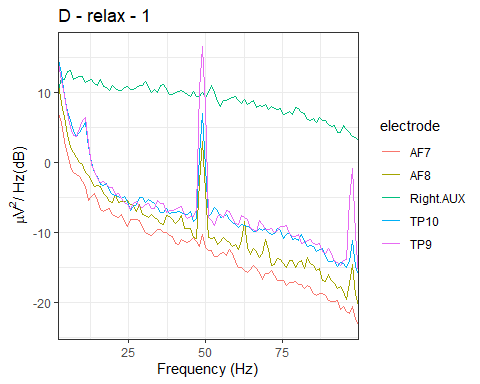
show\_psd(a\_relaxed\_1\_obj, "C - relax - 1")



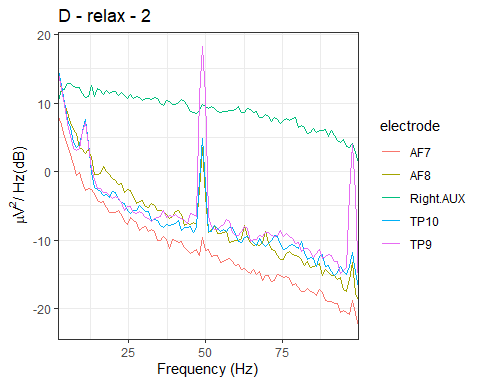
show\_psd(a\_relaxed\_2\_obj, "C - relax - 2")



show\_psd(a\_relaxed\_1\_obj, "D - relax - 1")



show\_psd(a\_relaxed\_2\_obj, "D - relax - 2")



## Implications