# **Getting and Cleaning Data Course Project**

Franco Corona

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#### Reference:

# https://rubenarslan.github.io/codebook/articles/codebook.html

Running run\_analysis.R file:

```
##
## Attaching package: 'dplyr'

## The following objects are masked from 'package:stats':
##
## filter, lag

## The following objects are masked from 'package:base':
##
## intersect, setdiff, setequal, union
```

The data was processed by run\_analysis.R

## No missing values.

#### Metadata

#### Description

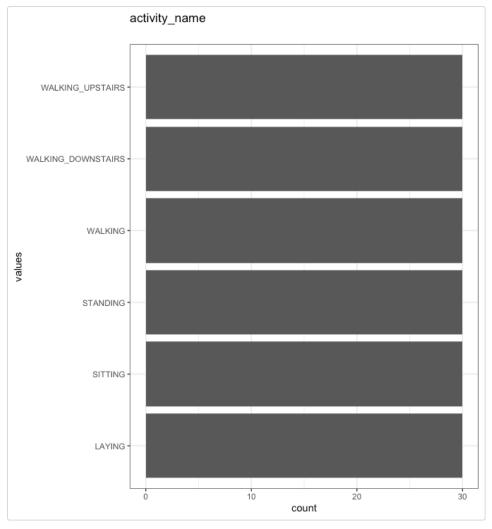
Dataset name: Human Activity Recognition Using Smartphones Dataset

a small analysis by Franco Corona

▶ Metadata for search engines

#Variables

#### activity\_name

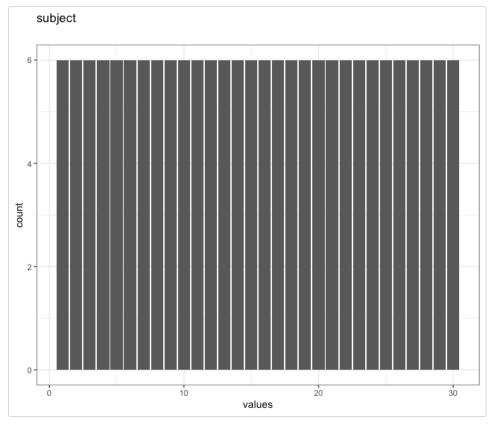


Distribution of values for activity\_name

# **Summary statistics**

name	data_type	n_missing	complete_rate	n_unique	empty	min	max	whitespace	label
activity_name	character	0	1	6	0	6	18	0	NA

# subject

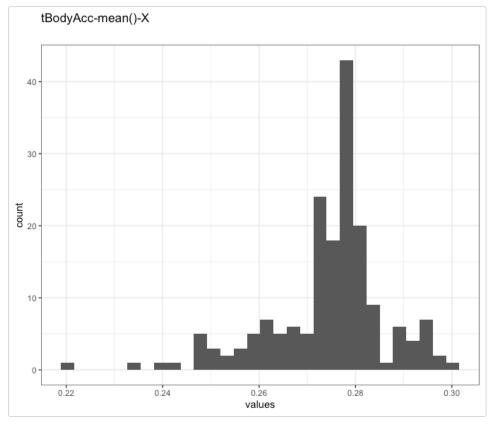


Distribution of values for subject

#### **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
subject	numeric	0	1	1	16	30	15.5	8.679585		NA

# tBodyAcc-mean()-X

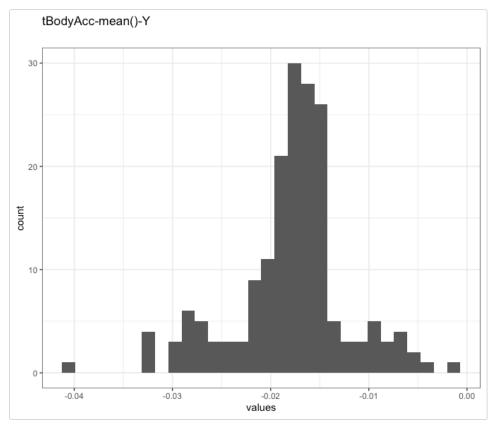


Distribution of values for tBodyAcc-mean()-X

#### **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
tBodyAcc- mean()-X	numeric	0	1	0.22	0.28	0.3	0.2743027	0.0121646		NA

# tBodyAcc-mean()-Y

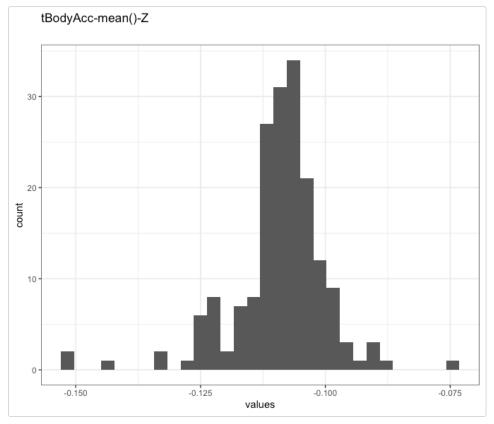


Distribution of values for tBodyAcc-mean()-Y

#### **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
tBodyAcc- mean()-Y	numeric	0	1	-0.041	-0.017	-0.0013	-0.0178755	0.0057712		NA

# tBodyAcc-mean()-Z

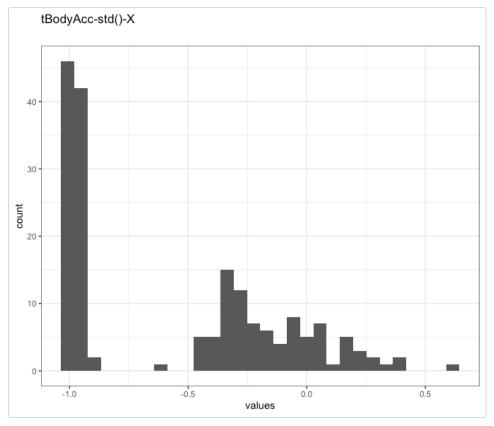


Distribution of values for tBodyAcc-mean()-Z

#### **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
tBodyAcc- mean()-Z	numeric	0	1	-0.15	-0.11	-0.075	-0.1091638	0.009582		NA

# tBodyAcc-std()-X

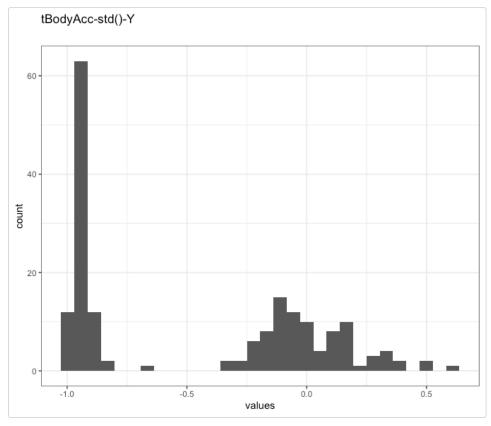


Distribution of values for tBodyAcc-std()-X

#### **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
tBodyAcc- std()-X	numeric	0	1	-1	-0.75	0.63	-0.5576901	0.4516911	<b>=_=</b> _	NA

# tBodyAcc-std()-Y

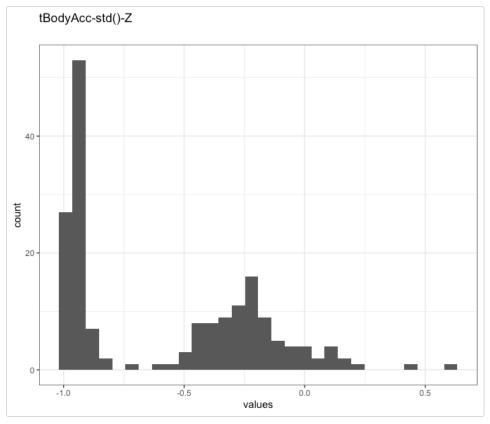


Distribution of values for tBodyAcc-std()-Y

#### **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
tBodyAcc- std()-Y	numeric	0	1	-0.99	-0.51	0.62	-0.4604626	0.496565	<b></b>	NA

# tBodyAcc-std()-Z

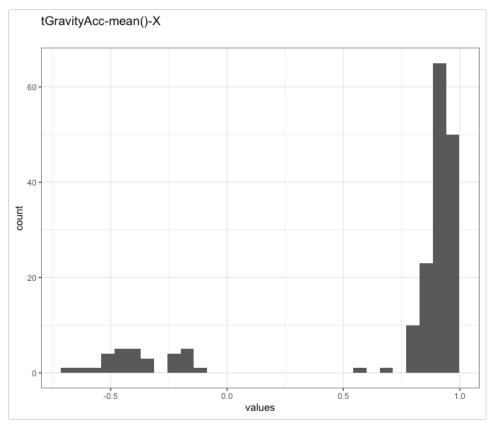


Distribution of values for tBodyAcc-std()-Z

#### **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
tBodyAcc- std()-Z	numeric	0	1	-0.99	-0.65	0.61	-0.5755602	0.3955439	<b>=_</b> =_	NA

# tGravityAcc-mean()-X

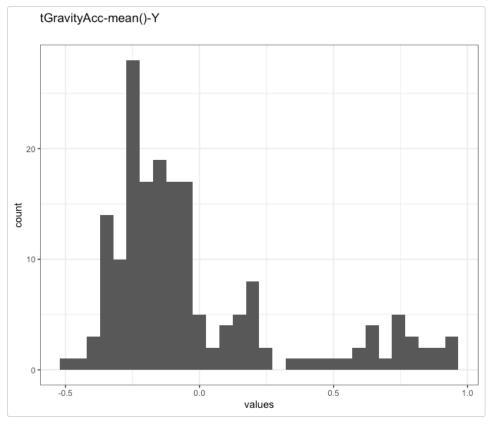


Distribution of values for tGravityAcc-mean()-X

#### **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
tGravityAcc- mean()-X	numeric	0	1	-0.68	0.92	0.97	0.6974775	0.4872534		NA

# tGravityAcc-mean()-Y

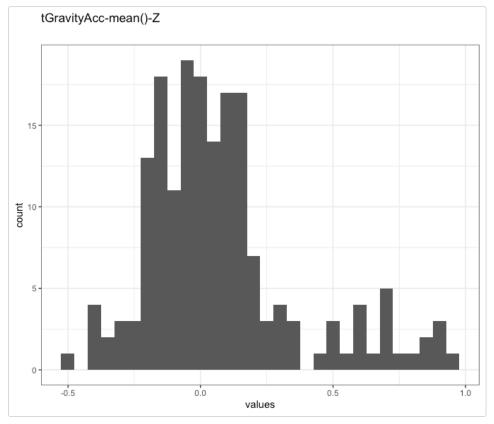


Distribution of values for tGravityAcc-mean()-Y

#### **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
tGravityAcc- mean()-Y	numeric	0	1	-0.48	-0.13	0.96	-0.0162128	0.3452376	<b></b>	NA

# tGravityAcc-mean()-Z

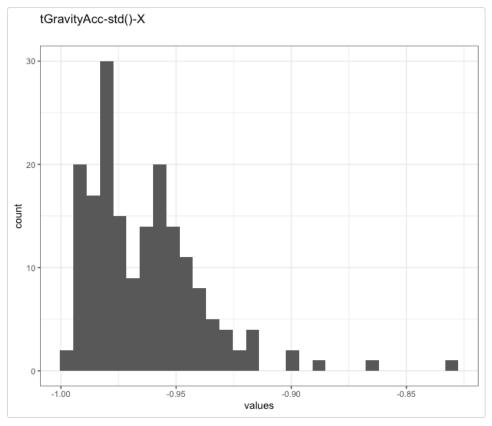


Distribution of values for tGravityAcc-mean()-Z

#### **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
tGravityAcc- mean()-Z	numeric	0	1	-0.5	0.024	0.96	0.0741279	0.2887919	_=	NA

# tGravityAcc-std()-X

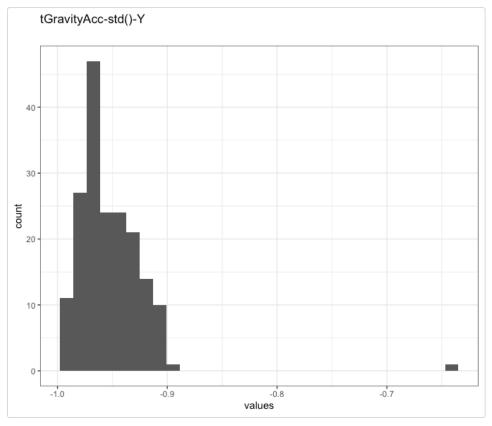


Distribution of values for tGravityAcc-std()-X

#### **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
tGravityAcc- std()-X	numeric	0	1	-1	-0.97	-0.83	-0.9637525	0.0250344		NA

# tGravityAcc-std()-Y

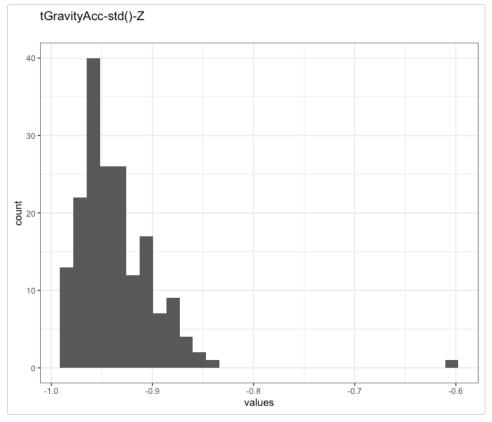


Distribution of values for tGravityAcc-std()-Y

#### **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
tGravityAcc- std()-Y	numeric	0	1	-0.99	-0.96	-0.64	-0.9524296	0.0326557	<b>—</b>	NA

# tGravityAcc-std()-Z

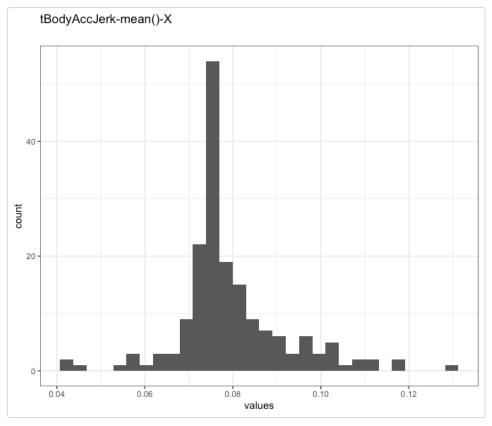


Distribution of values for tGravityAcc-std()-Z

# **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
tGravityAcc- std()-Z	numeric	0	1	-0.99	-0.95	-0.61	-0.936401	0.0402912	<b></b>	NA

# tBodyAccJerk-mean()-X

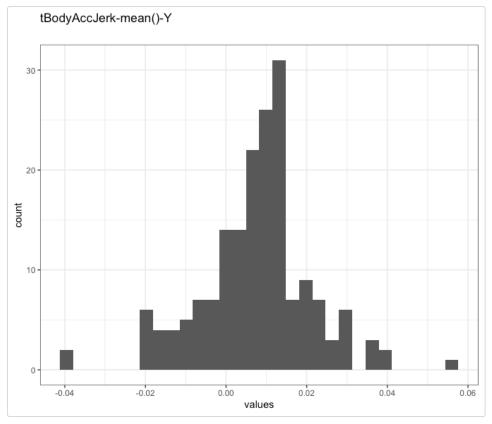


Distribution of values for tBodyAccJerk-mean()-X

#### **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
tBodyAccJerk- mean()-X	numeric	0	1	0.043	0.076	0.13	0.0794736	0.012588	_=	NA

# tBodyAccJerk-mean()-Y

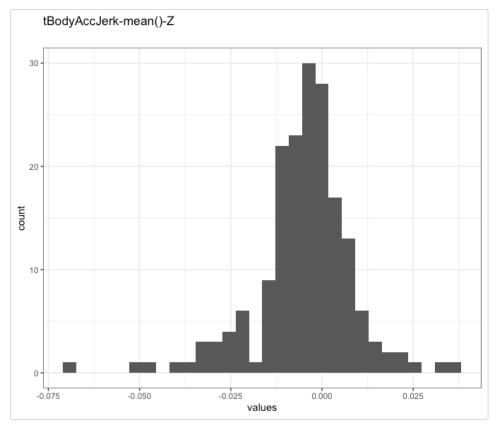


Distribution of values for tBodyAccJerk-mean()-Y

#### **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
tBodyAccJerk- mean()-Y	numeric	0	1	-0.039	0.0095	0.057	0.0075652	0.0135764		NA

# tBodyAccJerk-mean()-Z

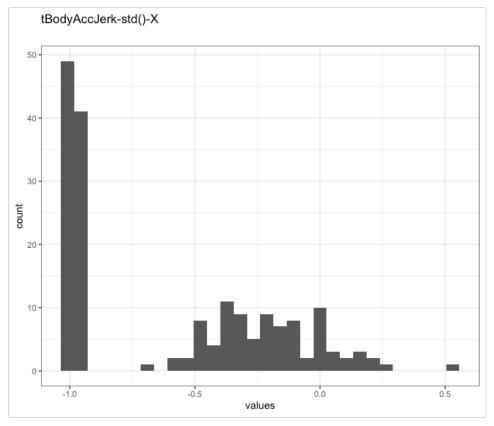


Distribution of values for tBodyAccJerk-mean()-Z

# **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
tBodyAccJerk- mean()-Z	numeric	0	1	-0.067	-0.0039	0.038	-0.0049534	0.0134621		NA

# tBodyAccJerk-std()-X

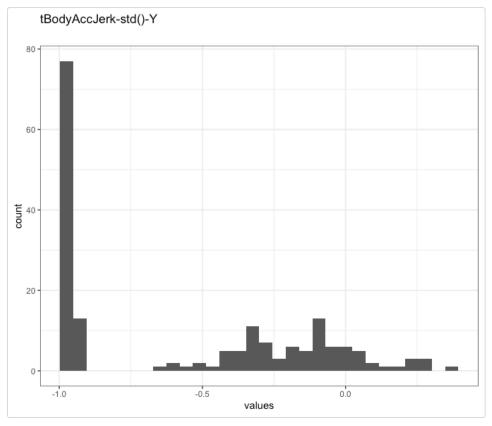


Distribution of values for tBodyAccJerk-std()-X

# **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
tBodyAccJerk- std()-X	numeric	0	1	-0.99	-0.81	0.54	-0.5949467	0.4175865	<b>=_=</b> _	NA

# tBodyAccJerk-std()-Y

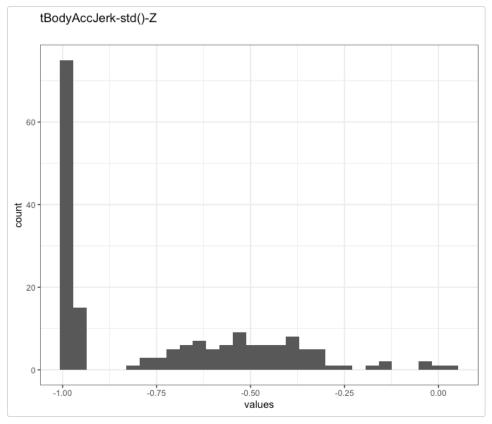


Distribution of values for tBodyAccJerk-std()-Y

#### **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
tBodyAccJerk- std()-Y	numeric	0	1	-0.99	-0.78	0.36	-0.5654147	0.4330871	■	NA

# tBodyAccJerk-std()-Z

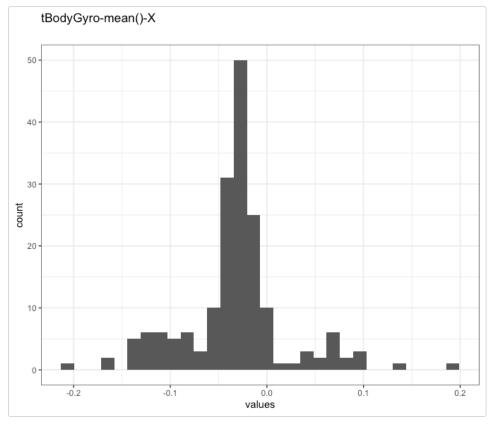


Distribution of values for tBodyAccJerk-std()-Z

#### **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
tBodyAccJerk- std()-Z	numeric	0	1	-0.99	-0.88	0.031	-0.7359577	0.2768479	<b></b>	NA

# tBodyGyro-mean()-X

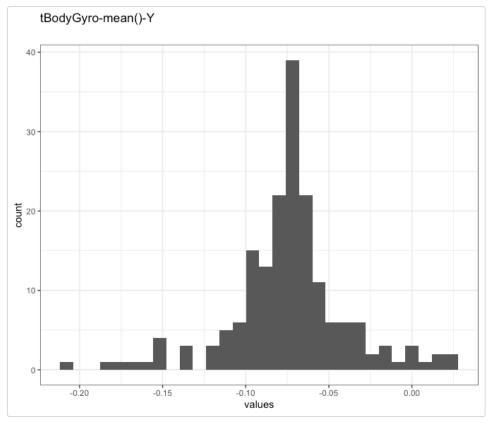


Distribution of values for tBodyGyro-mean()-X

# **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
tBodyGyro- mean()-X	numeric	0	1	-0.21	-0.029	0.19	-0.0324372	0.0540518	=	NA

# tBodyGyro-mean()-Y

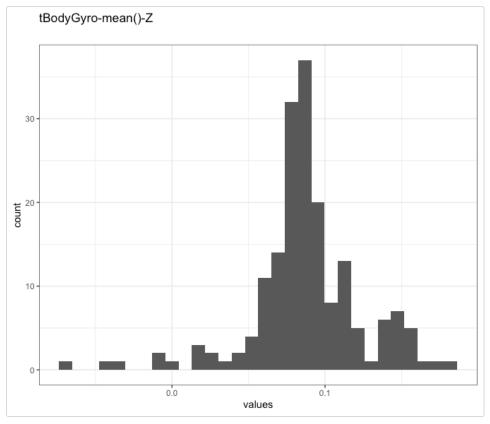


Distribution of values for tBodyGyro-mean()-Y

# **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
tBodyGyro- mean()-Y	numeric	0	1	-0.2	-0.073	0.027	-0.0742596	0.0355415		NA

# tBodyGyro-mean()-Z

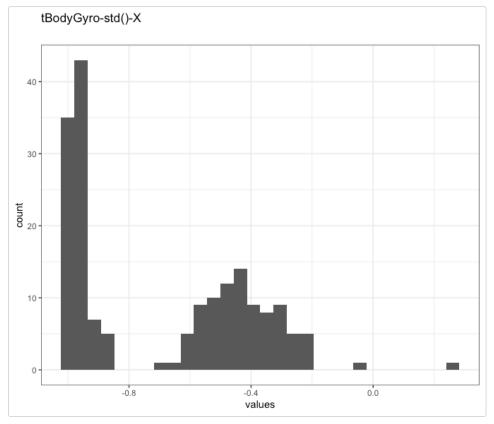


Distribution of values for tBodyGyro-mean()-Z

#### **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
tBodyGyro- mean()-Z	numeric	0	1	-0.072	0.085	0.18	0.0874446	0.0362125		NA

# tBodyGyro-std()-X

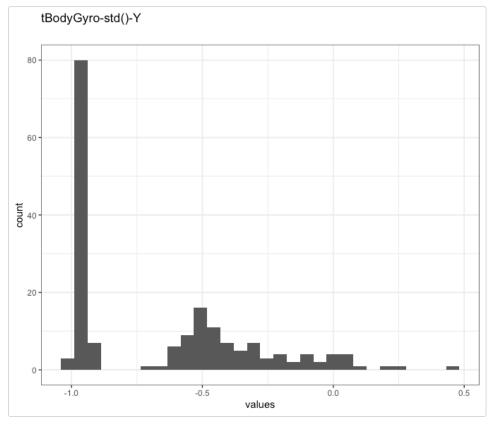


Distribution of values for tBodyGyro-std()-X

#### **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
tBodyGyro- std()-X	numeric	0	1	-0.99	-0.79	0.27	-0.6916399	0.2910189	<b></b>	NA

# tBodyGyro-std()-Y

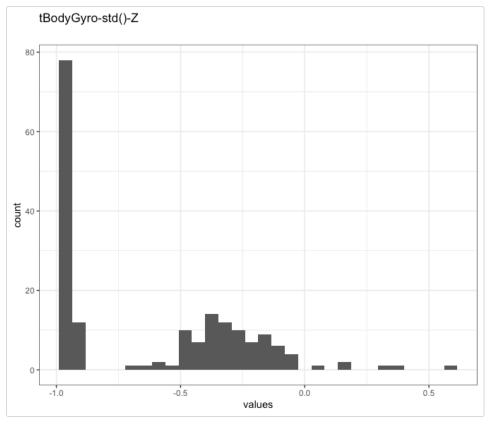


Distribution of values for tBodyGyro-std()-Y

#### **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
tBodyGyro- std()-Y	numeric	0	1	-0.99	-0.8	0.48	-0.653302	0.3520252	<b>=</b>	NA

# tBodyGyro-std()-Z

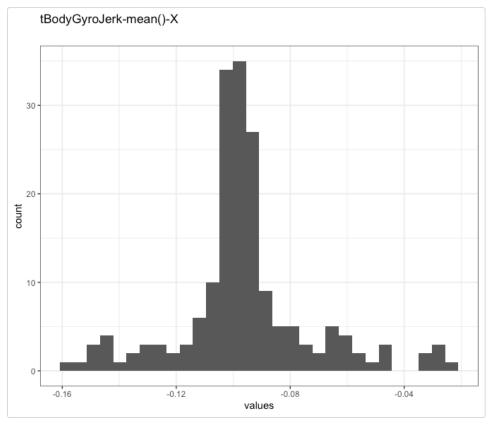


Distribution of values for tBodyGyro-std()-Z

# **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
tBodyGyro- std()-Z	numeric	0	1	-0.99	-0.8	0.56	-0.6164353	0.3730264	<b></b>	NA

# tBodyGyroJerk-mean()-X

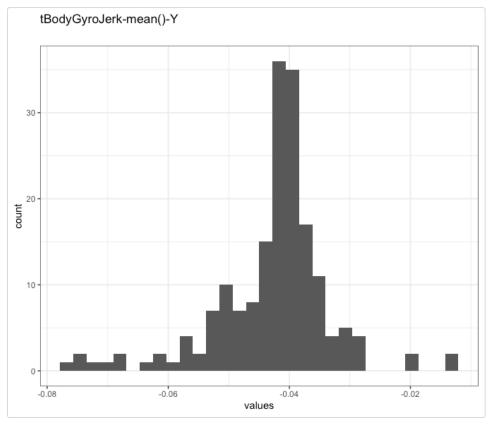


Distribution of values for tBodyGyroJerk-mean()-X

#### **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
tBodyGyroJerk- mean()-X	numeric	0	1	-0.16	-0.099	-0.022	-0.0960568	0.0233458		NA

# tBodyGyroJerk-mean()-Y

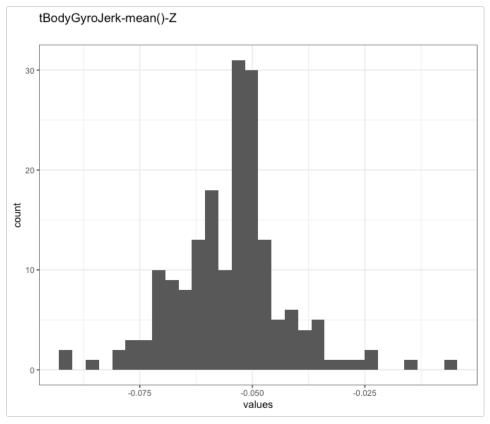


Distribution of values for tBodyGyroJerk-mean()-Y

#### **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
tBodyGyroJerk- mean()-Y	numeric	0	1	-0.077	-0.041	-0.013	-0.0426928	0.009532	=	NA

# tBodyGyroJerk-mean()-Z

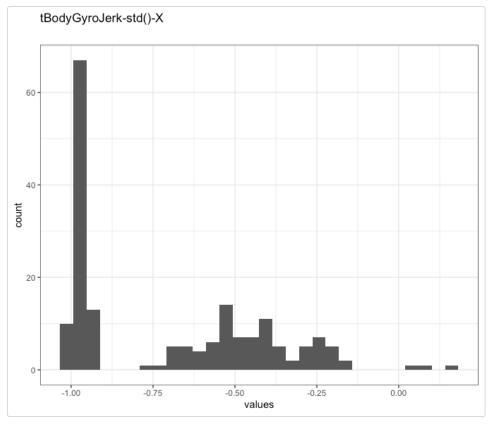


Distribution of values for tBodyGyroJerk-mean()-Z

#### **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
tBodyGyroJerk- mean()-Z	numeric	0	1	-0.092	-0.053	-0.0069	-0.0548019	0.012347	_==	NA

# tBodyGyroJerk-std()-X

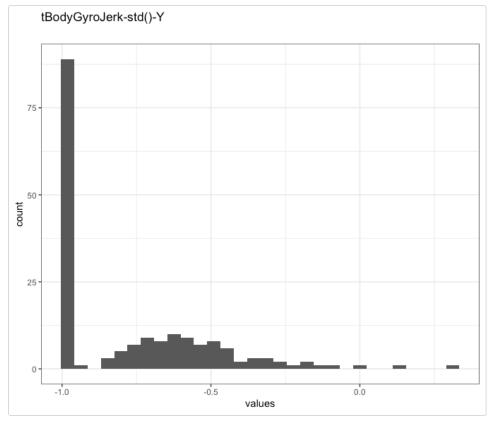


Distribution of values for tBodyGyroJerk-std()-X

#### **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
tBodyGyroJerk- std()-X	numeric	0	1	-1	-0.84	0.18	-0.7036327	0.3008361	<b>=</b> _	NA

# tBodyGyroJerk-std()-Y

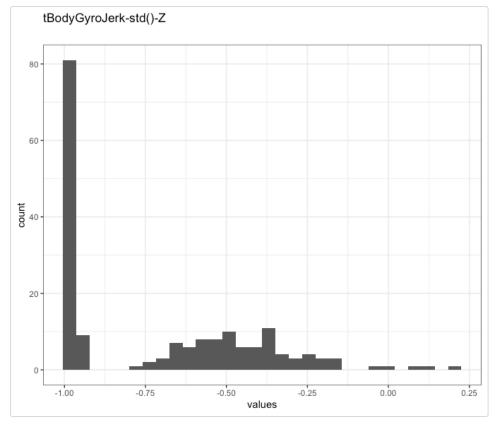


Distribution of values for tBodyGyroJerk-std()-Y

#### **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
tBodyGyroJerk- std()-Y	numeric	0	1	-1	-0.89	0.3	-0.7635518	0.2672885	<b>=</b>	NA

# tBodyGyroJerk-std()-Z

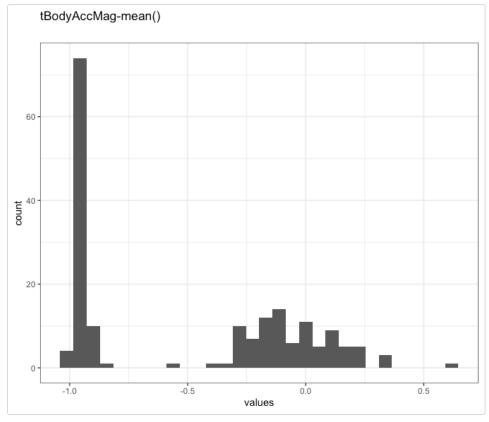


Distribution of values for tBodyGyroJerk-std()-Z

#### **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
tBodyGyroJerk- std()-Z	numeric	0	1	-1	-0.86	0.19	-0.7095592	0.3045394	<b></b>	NA

# tBodyAccMag-mean()

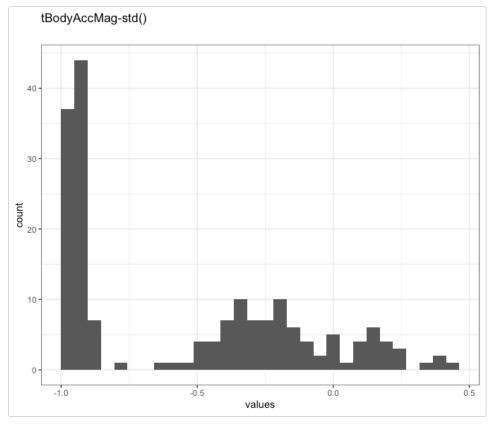


Distribution of values for tBodyAccMag-mean()

#### **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
tBodyAccMag- mean()	numeric	0	1	-0.99	-0.48	0.64	-0.4972897	0.4728834	<b></b>	NA

# tBodyAccMag-std()

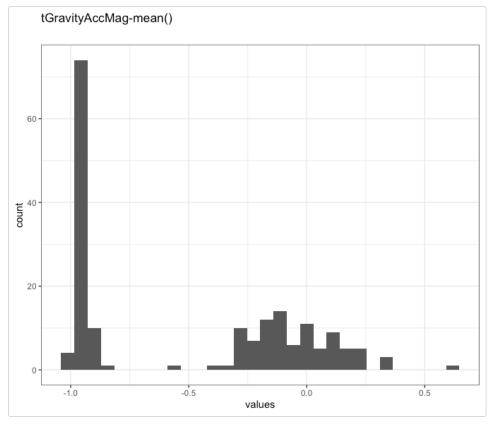


Distribution of values for tBodyAccMag-std()

#### **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
tBodyAccMag- std()	numeric	0	1	-0.99	-0.61	0.43	-0.5439087	0.4310448	■_=_	NA

# tGravityAccMag-mean()

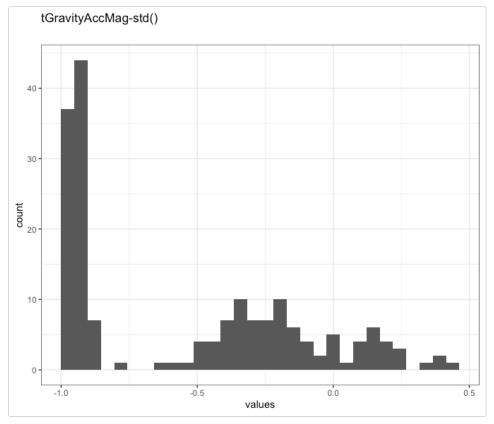


Distribution of values for tGravityAccMag-mean()

#### **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
tGravityAccMag- mean()	numeric	0	1	-0.99	-0.48	0.64	-0.4972897	0.4728834	<b>=</b> _	NA

# tGravityAccMag-std()

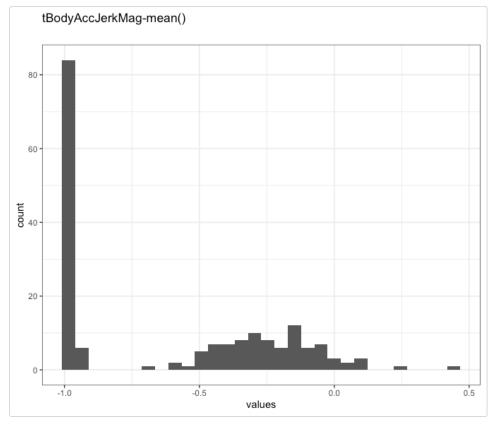


Distribution of values for tGravityAccMag-std()

## **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
tGravityAccMag- std()	numeric	0	1	-0.99	-0.61	0.43	-0.5439087	0.4310448	<b></b>	NA

# tBodyAccJerkMag-mean()

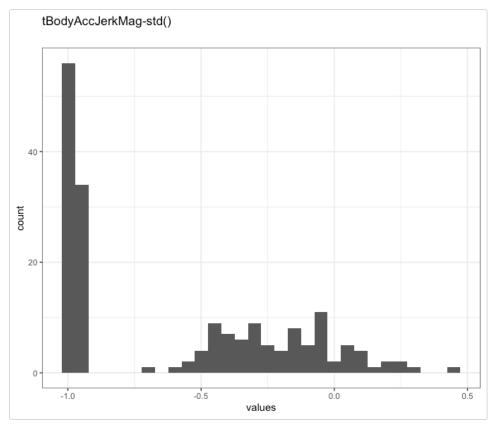


Distribution of values for tBodyAccJerkMag-mean()

## **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
tBodyAccJerkMag- mean()	numeric	0	1	-0.99	-0.82	0.43	-0.6079296	0.3965272	<b>=_=</b> _	NA

# tBodyAccJerkMag-std()

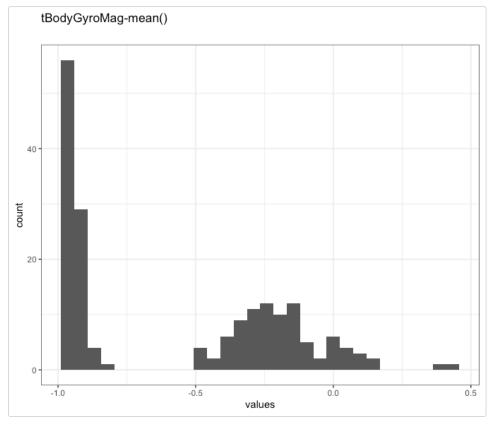


Distribution of values for tBodyAccJerkMag-std()

## **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
tBodyAccJerkMag- std()	numeric	0	1	-0.99	-0.8	0.45	-0.5841756	0.4227953	<b>=</b> _	NA

# tBodyGyroMag-mean()

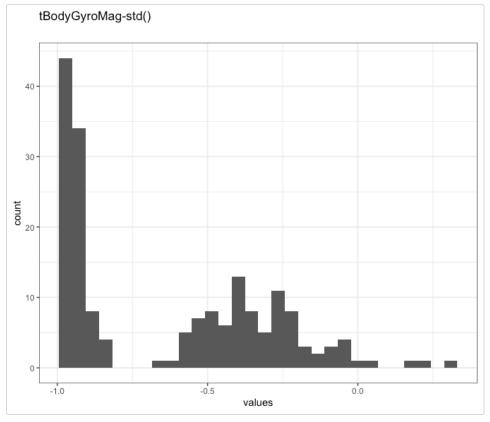


Distribution of values for tBodyGyroMag-mean()

## **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
tBodyGyroMag- mean()	numeric	0	1	-0.98	-0.66	0.42	-0.5651631	0.3977338	■	NA

# tBodyGyroMag-std()

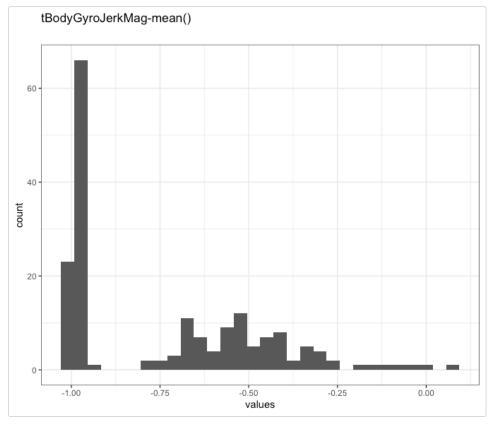


Distribution of values for tBodyGyroMag-std()

## **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
tBodyGyroMag- std()	numeric	0	1	-0.98	-0.74	0.3	-0.6303947	0.3368827	<b>=_=</b> _	NA

# tBodyGyroJerkMag-mean()

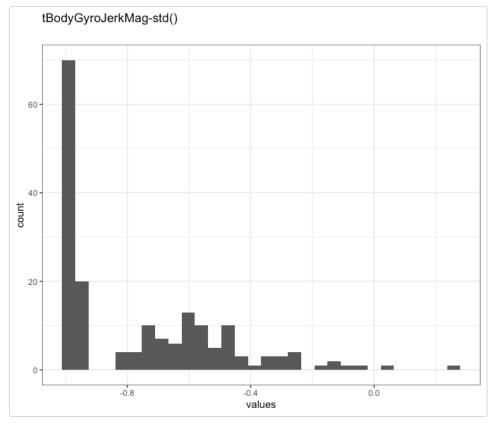


Distribution of values for tBodyGyroJerkMag-mean()

## **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
tBodyGyroJerkMag- mean()	numeric	0	1	-1	-0.86	0.088	-0.7363693	0.2767541	<b>=</b>	NA

# tBodyGyroJerkMag-std()

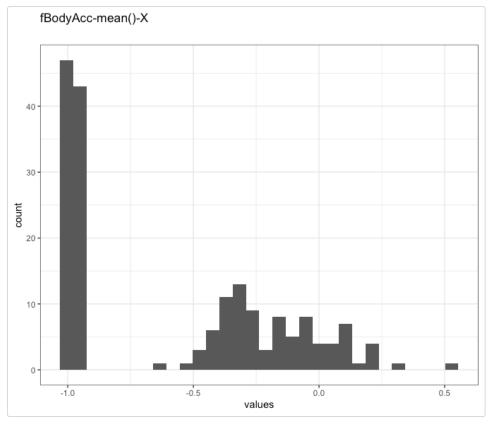


Distribution of values for tBodyGyroJerkMag-std()

## **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
tBodyGyroJerkMag- std()	numeric	0	1	-1	-0.88	0.25	-0.7550152	0.2655057	<b>=</b>	NA

# fBodyAcc-mean()-X

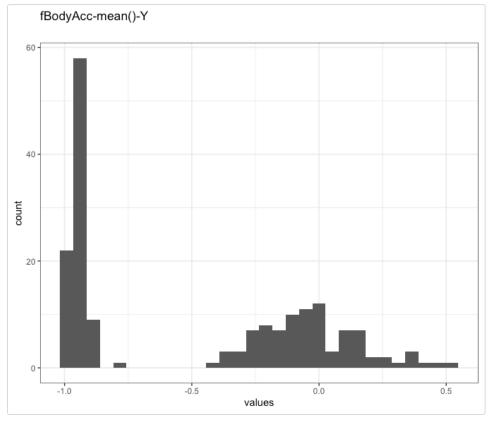


Distribution of values for fBodyAcc-mean()-X

## **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
fBodyAcc- mean()-X	numeric	0	1	-1	-0.77	0.54	-0.5758	0.4300214	■	NA

# fBodyAcc-mean()-Y

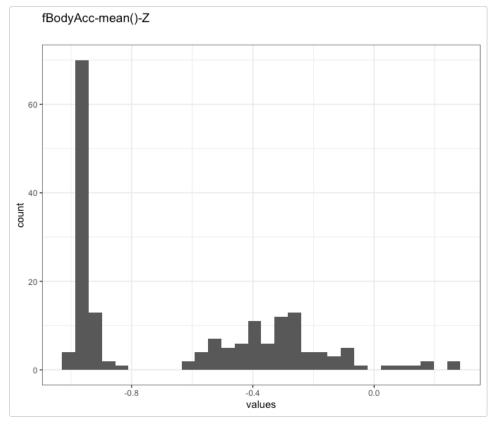


Distribution of values for fBodyAcc-mean()-Y

## **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
fBodyAcc- mean()-Y	numeric	0	1	-0.99	-0.59	0.52	-0.4887327	0.4806496	<b>=</b>	NA

# fBodyAcc-mean()-Z

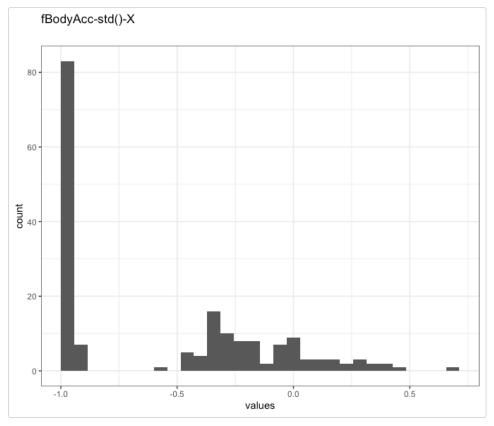


Distribution of values for fBodyAcc-mean()-Z

## **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
fBodyAcc- mean()-Z	numeric	0	1	-0.99	-0.72	0.28	-0.6297388	0.3556469	<b></b>	NA

# fBodyAcc-std()-X

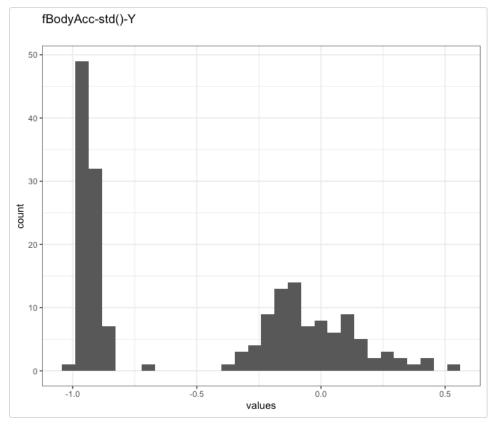


Distribution of values for fBodyAcc-std()-X

## **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
fBodyAcc- std()-X	numeric	0	1	-1	-0.75	0.66	-0.5522011	0.4600233	<b>=_=</b> _	NA

# fBodyAcc-std()-Y

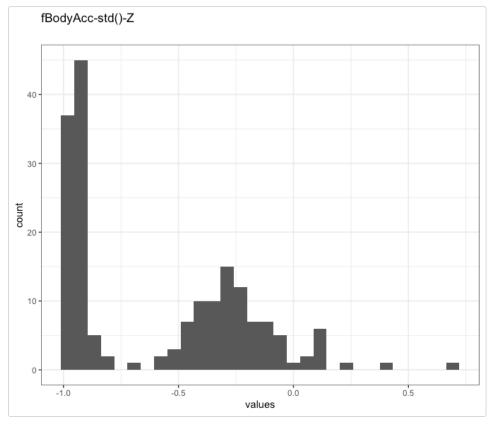


Distribution of values for fBodyAcc-std()-Y

## **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
fBodyAcc- std()-Y	numeric	0	1	-0.99	-0.51	0.56	-0.4814787	0.4740277	<b>-</b>	NA

# fBodyAcc-std()-Z

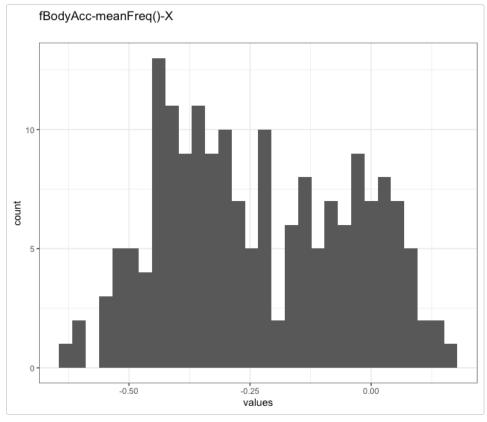


Distribution of values for fBodyAcc-std()-Z

## **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
fBodyAcc- std()-Z	numeric	0	1	-0.99	-0.64	0.69	-0.5823614	0.3880902	<b>=</b> _=_	NA

# fBodyAcc-meanFreq()-X

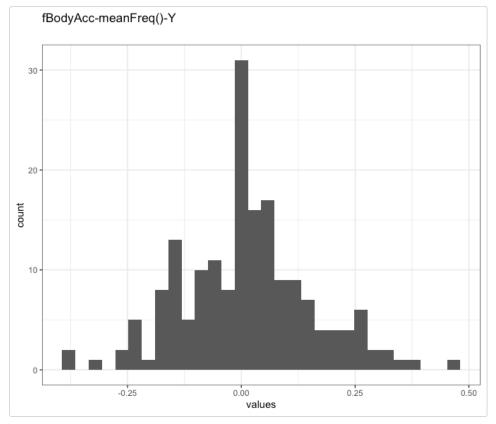


Distribution of values for fBodyAcc-meanFreq()-X

## **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
fBodyAcc- meanFreq()- X	numeric	0	1	-0.64	-0.26	0.16	-0.2322661	0.1935684	_===	NA

# fBodyAcc-meanFreq()-Y

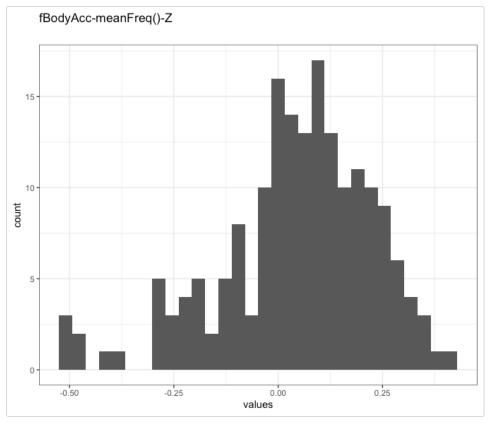


Distribution of values for fBodyAcc-meanFreq()-Y

## **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
fBodyAcc- meanFreq()- Y	numeric	0	1	-0.38	0.0079	0.47	0.0115289	0.1447051	_==	NA

# fBodyAcc-meanFreq()-Z

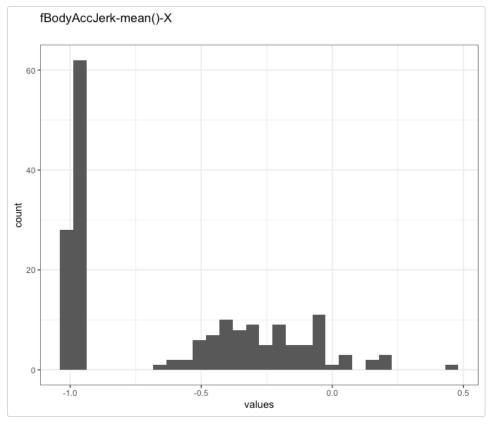


Distribution of values for fBodyAcc-meanFreq()-Z

## **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
fBodyAcc- meanFreq()- Z	numeric	0	1	-0.52	0.066	0.4	0.0437174	0.1850113	===	NA

# fBodyAccJerk-mean()-X

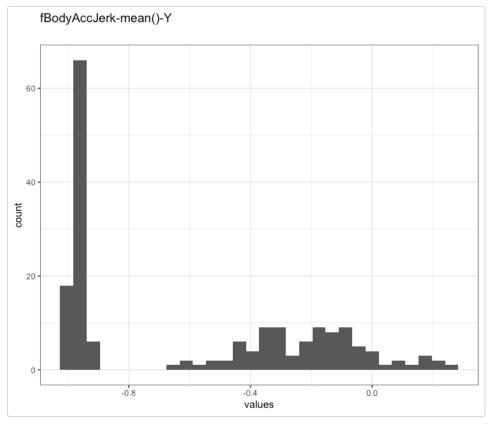


Distribution of values for fBodyAccJerk-mean()-X

## **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
fBodyAccJerk- mean()-X	numeric	0	1	-0.99	-0.81	0.47	-0.6139282	0.3982896	<b>=</b> _	NA

# fBodyAccJerk-mean()-Y

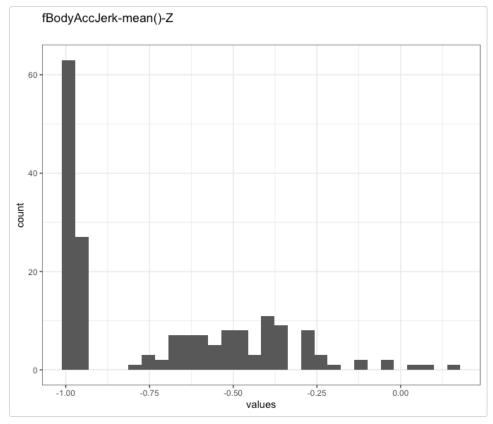


Distribution of values for fBodyAccJerk-mean()-Y

## **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
fBodyAccJerk- mean()-Y	numeric	0	1	-0.99	-0.78	0.28	-0.5881631	0.4077491	<b>-</b>	NA

# fBodyAccJerk-mean()-Z

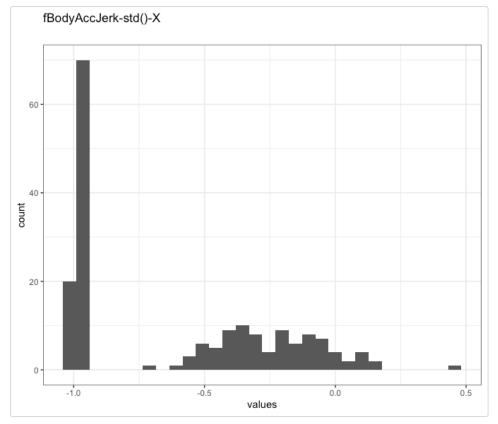


Distribution of values for fBodyAccJerk-mean()-Z

## **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
fBodyAccJerk- mean()-Z	numeric	0	1	-0.99	-0.87	0.16	-0.7143585	0.2970225	■	NA

# fBodyAccJerk-std()-X

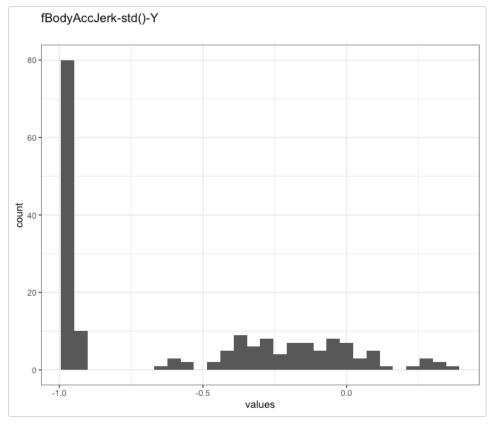


Distribution of values for fBodyAccJerk-std()-X

## **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
fBodyAccJerk- std()-X	numeric	0	1	-1	-0.83	0.48	-0.6121033	0.4004506	<b>=</b> _	NA

# fBodyAccJerk-std()-Y

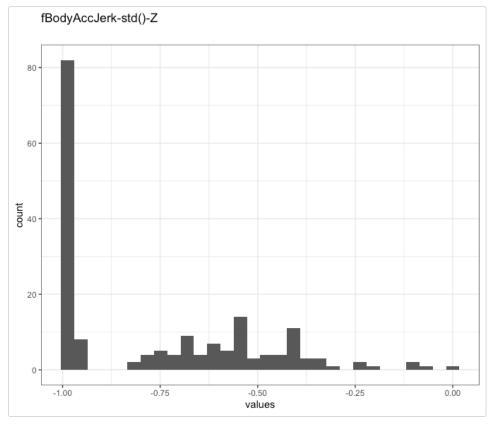


Distribution of values for fBodyAccJerk-std()-Y

## **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
fBodyAccJerk- std()-Y	numeric	0	1	-0.99	-0.79	0.35	-0.570731	0.4319873	<b>-</b>	NA

# fBodyAccJerk-std()-Z

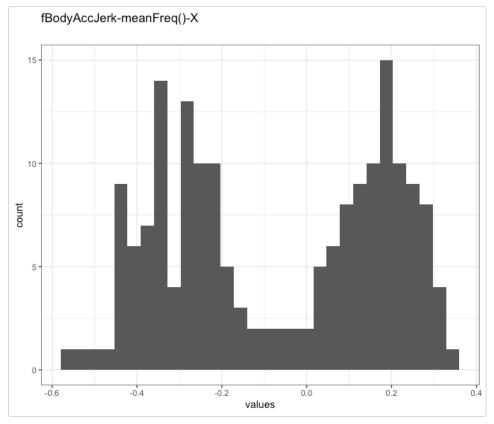


Distribution of values for fBodyAccJerk-std()-Z

## **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
fBodyAccJerk- std()-Z	numeric	0	1	-0.99	-0.9	-0.0062	-0.7564894	0.2570577	<b></b> _	NA

# fBodyAccJerk-meanFreq()-X

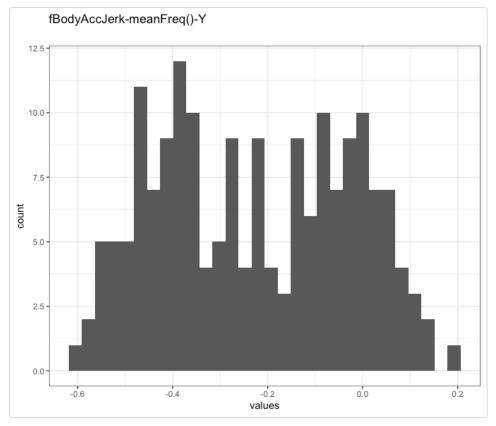


Distribution of values for fBodyAccJerk-meanFreq()-X

## **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
fBodyAccJerk- meanFreq()-X	numeric	0	1	-0.58	-0.061	0.33	-0.0691018	0.2541022	_=_=	NA

# fBodyAccJerk-meanFreq()-Y

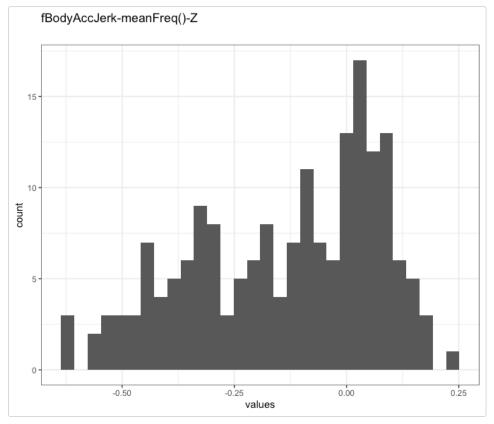


Distribution of values for fBodyAccJerk-meanFreq()-Y

## **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
fBodyAccJerk- meanFreq()-Y	numeric	0	1	-0.6	-0.23	0.2	-0.2281021	0.1998647		NA

# fBodyAccJerk-meanFreq()-Z

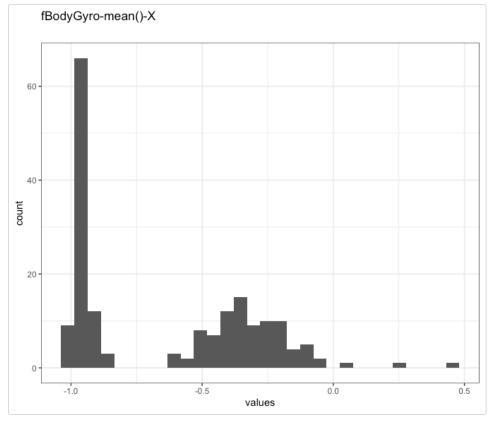


Distribution of values for fBodyAccJerk-meanFreq()-Z

## **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
fBodyAccJerk- meanFreq()-Z	numeric	0	1	-0.63	-0.092	0.23	-0.1376023	0.2078722	_=_==	NA

# fBodyGyro-mean()-X

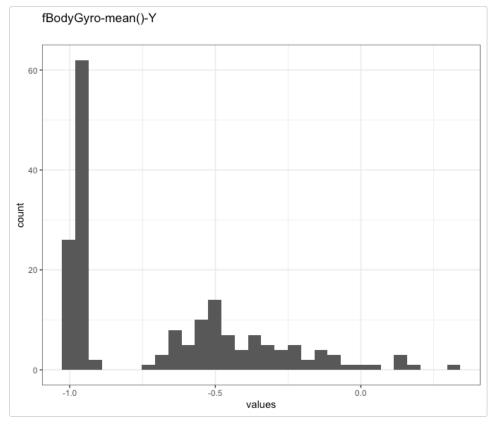


Distribution of values for fBodyGyro-mean()-X

## **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
fBodyGyro- mean()-X	numeric	0	1	-0.99	-0.73	0.47	-0.6367396	0.3467628	<b>=_=</b> _	NA

# fBodyGyro-mean()-Y

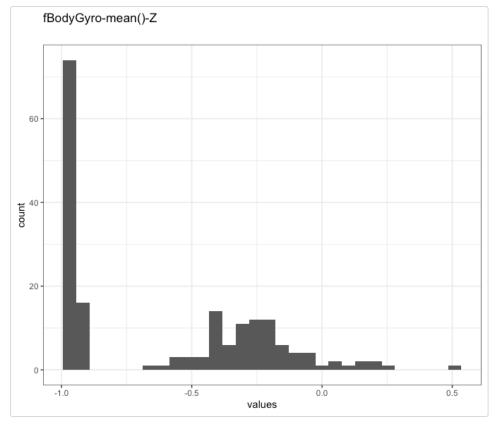


Distribution of values for fBodyGyro-mean()-Y

## **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
fBodyGyro- mean()-Y	numeric	0	1	-0.99	-0.81	0.33	-0.6766868	0.3319182	<b></b> -	NA

# fBodyGyro-mean()-Z

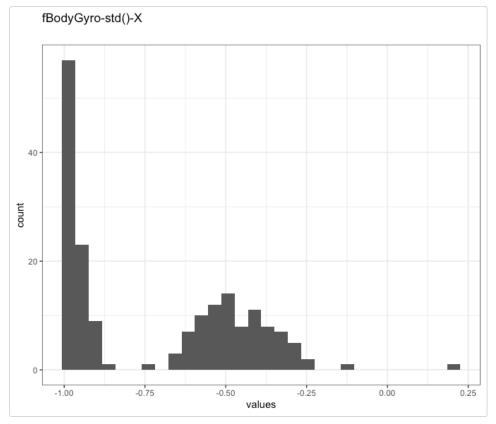


Distribution of values for fBodyGyro-mean()-Z

## **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
fBodyGyro- mean()-Z	numeric	0	1	-0.99	-0.79	0.49	-0.6043912	0.3842603	<b>=_=</b> _	NA

# fBodyGyro-std()-X

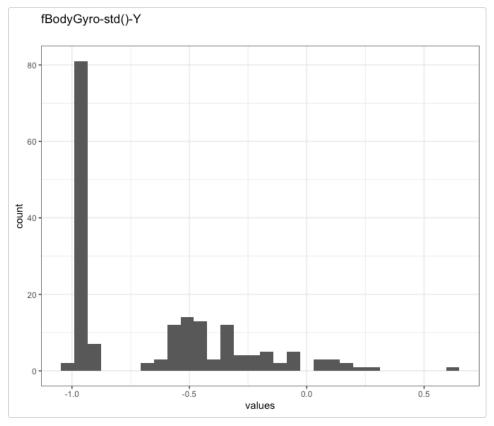


Distribution of values for fBodyGyro-std()-X

## **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
fBodyGyro- std()-X	numeric	0	1	-0.99	-0.81	0.2	-0.7110357	0.272789	<b>=_</b> =	NA

# fBodyGyro-std()-Y

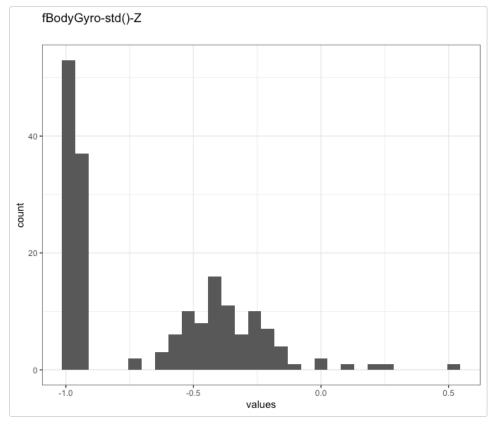


Distribution of values for fBodyGyro-std()-Y

## **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
fBodyGyro- std()-Y	numeric	0	1	-0.99	-0.8	0.65	-0.6454334	0.3634445	<b>=</b>	NA

# fBodyGyro-std()-Z

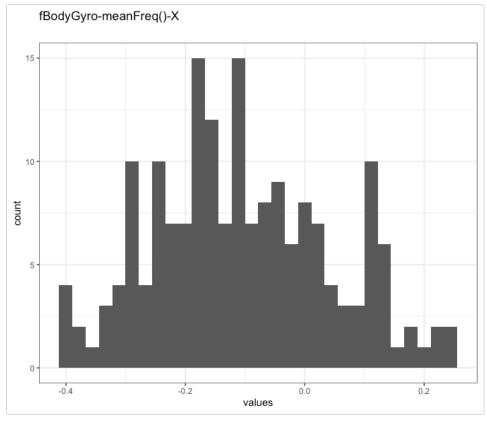


Distribution of values for fBodyGyro-std()-Z

## **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
fBodyGyro- std()-Z	numeric	0	1	-0.99	-0.82	0.52	-0.6577466	0.3362014	<b>=</b>	NA

# fBodyGyro-meanFreq()-X

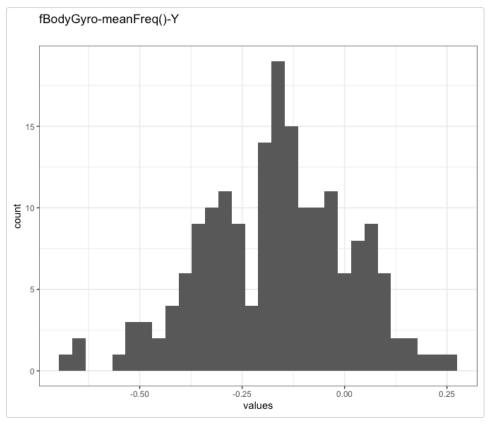


Distribution of values for fBodyGyro-meanFreq()-X

## **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
fBodyGyro- meanFreq()- X	numeric	0	1	-0.4	-0.12	0.25	-0.104551	0.1480975	_==_	NA

# fBodyGyro-meanFreq()-Y

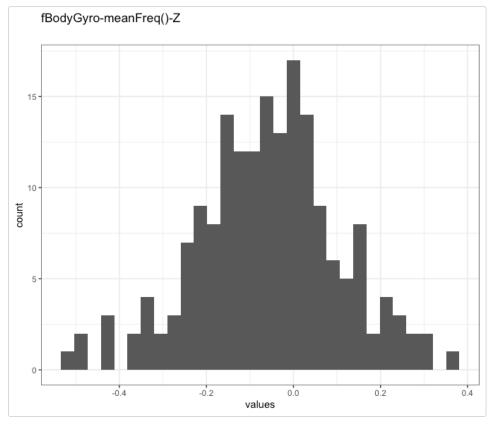


Distribution of values for fBodyGyro-meanFreq()-Y

## **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
fBodyGyro- meanFreq()- Y	numeric	0	1	-0.67	-0.16	0.27	-0.1674075	0.1788011	_====	NA

# fBodyGyro-meanFreq()-Z

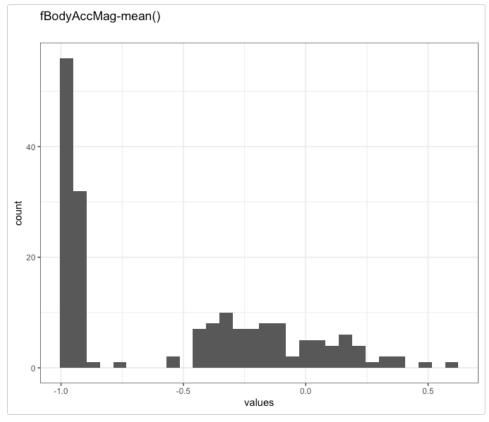


Distribution of values for fBodyGyro-meanFreq()-Z

## **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
fBodyGyro- meanFreq()- Z	numeric	0	1	-0.51	-0.051	0.38	-0.0571809	0.1652298		NA

## fBodyAccMag-mean()

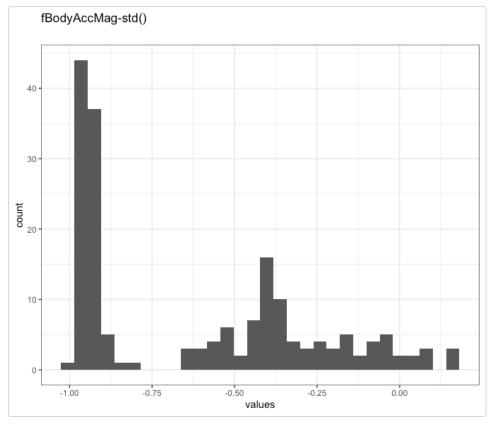


Distribution of values for fBodyAccMag-mean()

## **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
fBodyAccMag- mean()	numeric	0	1	-0.99	-0.67	0.59	-0.5365167	0.4516451	<b>=</b> _	NA

# fBodyAccMag-std()

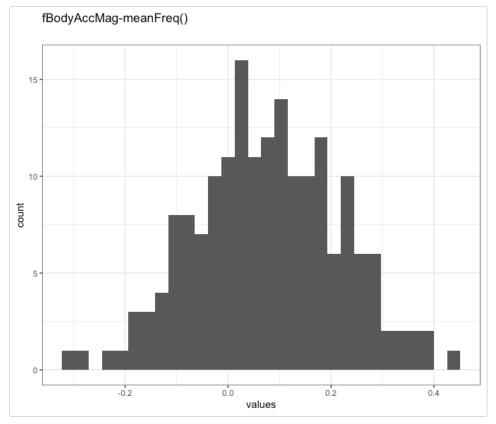


Distribution of values for fBodyAccMag-std()

## **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
fBodyAccMag- std()	numeric	0	1	-0.99	-0.65	0.18	-0.6209633	0.3529148	■	NA

# fBodyAccMag-meanFreq()

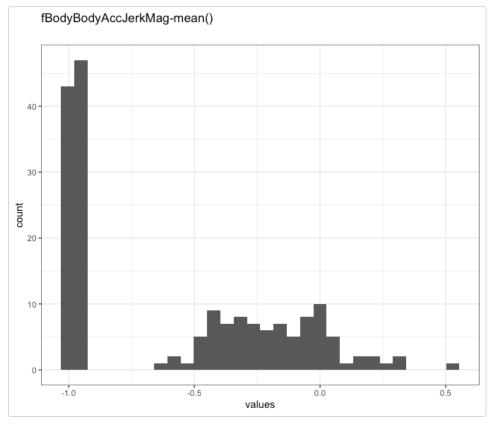


Distribution of values for fBodyAccMag-meanFreq()

### **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
fBodyAccMag- meanFreq()	numeric	0	1	-0.31	0.081	0.44	0.0761282	0.1404479	_===_	NA

## fBodyBodyAccJerkMag-mean()

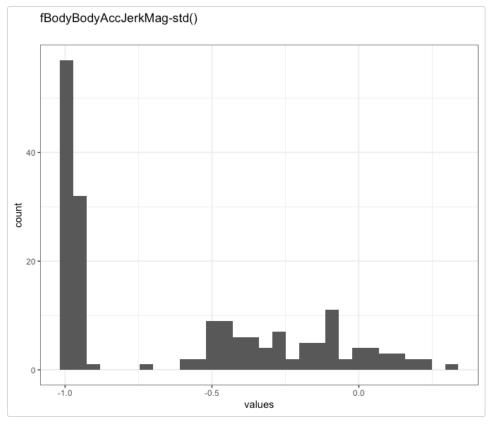


Distribution of values for fBodyBodyAccJerkMag-mean()

### **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
fBodyBodyAccJerkMag- mean()	numeric	0	1	-0.99	-0.79	0.54	-0.5756175	0.4312321	<b>=</b> _	NA

## fBodyBodyAccJerkMag-std()

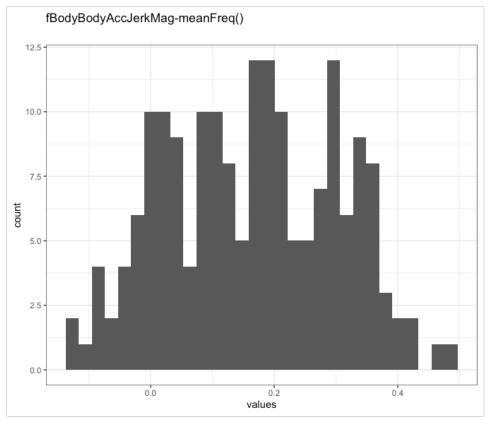


Distribution of values for fBodyBodyAccJerkMag-std()

### **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
fBodyBodyAccJerkMag- std()	numeric	0	1	-0.99	-0.81	0.32	-0.5991609	0.4086668	<b>-</b>	NA

## fBodyBodyAccJerkMag-meanFreq()

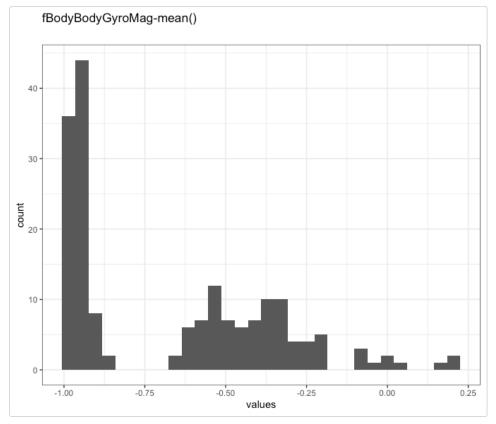


Distribution of values for fBodyBodyAccJerkMag-meanFreq()

### **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
fBodyBodyAccJerkMag- meanFreq()	numeric	0	1	-0.13	0.17	0.49	0.1625459	0.13783	_===_	NA

## fBodyBodyGyroMag-mean()

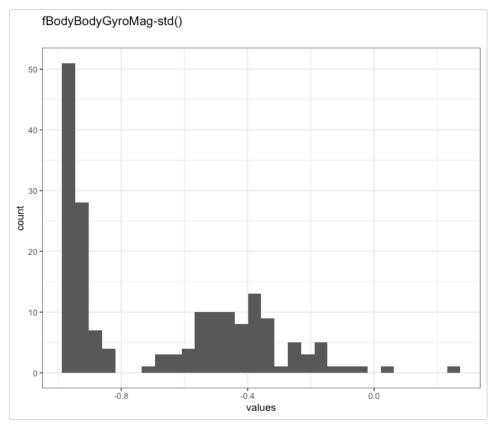


Distribution of values for fBodyBodyGyroMag-mean()

### **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
fBodyBodyGyroMag- mean()	numeric	0	1	-0.99	-0.77	0.2	-0.6670991	0.3181183	<b></b>	NA

## fBodyBodyGyroMag-std()

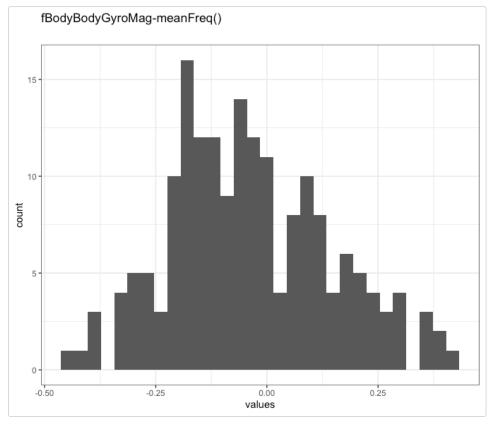


Distribution of values for fBodyBodyGyroMag-std()

### **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
fBodyBodyGyroMag- std()	numeric	0	1	-0.98	-0.77	0.24	-0.6723223	0.2931842	<b></b>	NA

## fBodyBodyGyroMag-meanFreq()

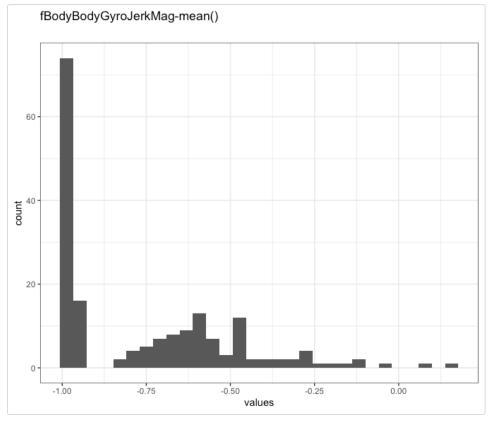


Distribution of values for fBodyBodyGyroMag-meanFreq()

### **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
fBodyBodyGyroMag- meanFreq()	numeric	0	1	-0.46	-0.054	0.41	-0.0360322	0.1807351	_===_	NA

## fBodyBodyGyroJerkMag-mean()

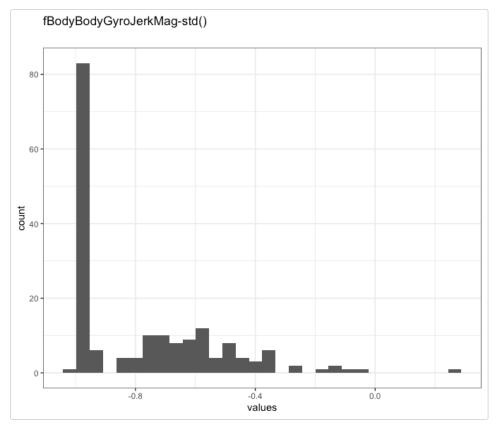


Distribution of values for fBodyBodyGyroJerkMag-mean()

### **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
fBodyBodyGyroJerkMag- mean()	numeric	0	1	-1	-0.88	0.15	-0.7563853	0.2628722	<b>=</b>	NA

## fBodyBodyGyroJerkMag-std()

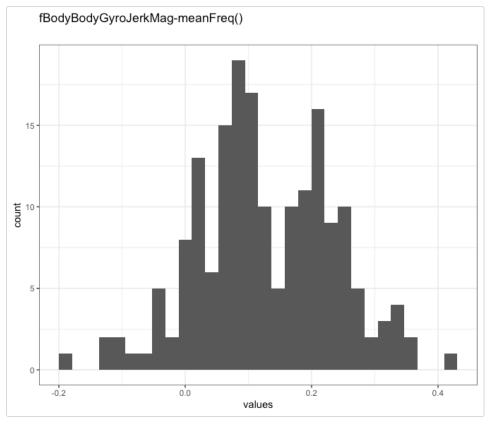


Distribution of values for fBodyBodyGyroJerkMag-std()

### **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
fBodyBodyGyroJerkMag- std()	numeric	0	1	-1	-0.89	0.29	-0.7715171	0.2504248	<b>_</b>	NA

## fBodyBodyGyroJerkMag-meanFreq()



Distribution of values for fBodyBodyGyroJerkMag-meanFreq()

### **Summary statistics**

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
fBodyBodyGyroJerkMag- meanFreq()	numeric	0	1	-0.18	0.11	0.43	0.1259225	0.1083232	_===_	NA

# Missingness report

▶ JSON-LD metadata

### Codebook table

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	activit
activity_name	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
subject	numeric	0	1	1.0000	1.6e+01	30.0000	15.5000000	8.8034084		LAYIN
subject	numeric	0	1	1.0000	1.6e+01	30.0000	15.5000000	8.8034084		SITTIN
subject	numeric	0	1	1.0000	1.6e+01	30.0000	15.5000000	8.8034084		STANE
subject	numeric	0	1	1.0000	1.6e+01	30.0000	15.5000000	8.8034084		WALKI
subject	numeric	0	1	1.0000	1.6e+01	30.0000	15.5000000	8.8034084		WALKI
subject	numeric	0	1	1.0000	1.6e+01	30.0000	15.5000000	8.8034084		WALKI
tBodyAcc-mean()-X	numeric	0	1	0.2216	2.7e-01	0.2895	0.2676629	0.0161090		LAYIN
tBodyAcc-mean()-X	numeric	0	1	0.2483	2.7e-01	0.2847	0.2728633	0.0076995		SITTIN
tBodyAcc-mean()-X	numeric	0	1	0.2767	2.8e-01	0.2835	0.2791965	0.0018469	<b>I</b>	STANE
tBodyAcc-mean()-X	numeric	0	1	0.2718	2.8e-01	0.2837	0.2763071	0.0029182		WALKI

tBodyAcc-mean()-X	numeric	0	1 0.262	27 2.9e-01	0.3015	0.2880303	0.0081837		WALKI
tBodyAcc-mean()-X	numeric	0	1 0.242	21 2.6e-01	0.2780	0.2617563	0.0090123		WALKI
tBodyAcc-mean()-Y	numeric	0	1 -0.04	-1.8e- 02	-0.0103	-0.0184958	0.0050374		LAYIN
tBodyAcc-mean()-Y	numeric	0	1 -0.02	-1.4e- 02	-0.0013	-0.0125072	0.0050470		SITTIN
tBodyAcc-mean()-Y	numeric	0	1 -0.02	-1.7e- 02	-0.0070	-0.0161006	0.0025163	_=	STANE
tBodyAcc-mean()-Y	numeric	0	1 -0.02	-1.8e- 02	-0.0148	-0.0179133	0.0018153	==	WALKI
tBodyAcc-mean()-Y	numeric	0	1 -0.02	-1.7e- 02	-0.0056	-0.0163188	0.0043238		WALKI
tBodyAcc-mean()-Y	numeric	0	1 -0.03	325 -2.7e- 02	-0.0144	-0.0259175	0.0048507	<b></b>	WALKI
tBodyAcc-mean()-Z	numeric	0	1 -0.13	31 -1.1e- 01	-0.0868	-0.1074626	0.0073939		LAYIN
tBodyAcc-mean()-Z	numeric	0	1 -0.12	-1.1e- 01	-0.0754	-0.1054577	0.0085684	_ <b></b>	SITTIN
tBodyAcc-mean()-Z	numeric	0	1 -0.11	22 -1.1e- 01	-0.0953	-0.1063482	0.0043948	<b></b>	STANE
tBodyAcc-mean()-Z	numeric	0	1 -0.12	-1.1e- 01	-0.0986	-0.1088614	0.0043159		WALKI
tBodyAcc-mean()-Z	numeric	0	1 -0.13	337 -1.1e- 01	-0.0892	-0.1060137	0.0090129	==-	WALKI
tBodyAcc-mean()-Z	numeric	0	1 -0.15	625 -1.2e- 01	-0.0973	-0.1208394	0.0119444	==	WALKI
tBodyAcc-std()-X	numeric	0	1 -0.98	-9.7e- 01	-0.9091	-0.9600140	0.0199649	<b>==</b>	LAYIN(
tBodyAcc-std()-X	numeric	0	1 -0.99	-9.8e- 01	-0.9572	-0.9829330	0.0078312	<b>==</b>	SITTIN
tBodyAcc-std()-X	numeric	0	1 -0.99	-9.9e- 01	-0.9667	-0.9841874	0.0085377	<b>==</b> _	STANE
tBodyAcc-std()-X	numeric	0	1 -0.59	060 -3.2e- 01	-0.0087	-0.3064350	0.1236406	=	WALKI
tBodyAcc-std()-X	numeric	0	1 -0.30	26 1.0e-01	0.6269	0.1160111	0.1925013		WALKI
tBodyAcc-std()-X	numeric	0	1 -0.45	98 <sup>-2.4</sup> e- 01	0.0836	-0.2285823	0.1299483	_==_	WALKI
tBodyAcc-std()-Y	numeric	0	1 -0.99	-9.5e- 01	-0.6918	-0.9424398	0.0567398	<b>-</b>	LAYIN
tBodyAcc-std()-Y	numeric	0	1 -0.97	'49 -9.4e- 01	-0.8566	-0.9322079	0.0272103	_==	SITTIN
tBodyAcc-std()-Y	numeric	0	1 -0.97	732 -9.4e- 01	-0.8616	-0.9317904	0.0316184	<b></b>	STANE
tBodyAcc-std()-Y	numeric	0	1 -0.31	46 -7.4e- 02	0.4898	-0.0205037	0.1771187		WALKI
tBodyAcc-std()-Y	numeric	0	1 -0.25	-3.8e- 03	0.6169	0.0706551	0.2244107	<b>==</b>	WALKI
tBodyAcc-std()-Y	numeric	0	1 -0.32	03	0.3488	-0.0064891	0.1723169	_===_	WALKI
tBodyAcc-std()-Z	numeric	0	1 -0.98	-9.6e- 01	-0.7173	-0.9471482	0.0539452		LAYIN
tBodyAcc-std()-Z	numeric	0	1 -0.97	76 -9.4e- 01	-0.8320	-0.9371164	0.0334331		SITTIN
tBodyAcc-std()-Z	numeric	0	1 -0.98	-9.4e- 364	-0.8693	-0.9390958	0.0277528		STANE

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tBodyAcc-std()-Z	numeric	0	1 -0.5863	-2.8e- 01	0.1642	-0.2715387	0.1912162	WALKI
tBodyAcc-std()-Z	numeric	0	1 -0.4792	-2.3e- 01	0.4516	-0.1855705	0.2096977	<b></b> _ WALKI
tBodyAcc-std()-Z	numeric	0	1 -0.4367	-2.2e- 01	0.6090	-0.1728919	0.2118947	<b></b> WALKI
tGravityAcc-mean()-X	numeric	0	1 -0.6800	-4.0e- 01	-0.1348	-0.3742821	0.1527027	LAYING
tGravityAcc-mean()-X	numeric	0	1 0.5814	9.0e-01	0.9691	0.8823581	0.0746825	SITTIN
tGravityAcc-mean()-X	numeric	0	1 0.8753	9.5e-01	0.9745	0.9429458	0.0258884	STANE
tGravityAcc-mean()-X	numeric	0	1 0.8030	9.4e-01	0.9726	0.9347980	0.0342896	WALKI
tGravityAcc-mean()-X	numeric	0	1 0.8163	9.3e-01	0.9580	0.9254631	0.0305017	WALKI
tGravityAcc-mean()-X	numeric	0	1 0.6883	8.9e-01	0.9463	0.8735821	0.0605970	WALKI
tGravityAcc-mean()-Y	numeric	0	1 -0.1393	7.1e-01	0.9566	0.6222812	0.3020118	LAYING
tGravityAcc-mean()-Y	numeric	0	1 -0.1126	1.2e-01	0.3603	0.1073694	0.1190597	SITTIN
tGravityAcc-mean()-Y	numeric	0	1 -0.3701	-1.8e- 01	-0.0104	-0.1784574	0.0950072	STANE
tGravityAcc-mean()-Y	numeric	0	1 -0.3710	-2.0e- 01	-0.0314	-0.1959510	0.0862039	WALKI
tGravityAcc-mean()-Y	numeric	0	1 -0.3567	-1.7e- 01	-0.0352	-0.1700252	0.0851866	WALKI
tGravityAcc-mean()-Y	numeric	0	1 -0.4799	-2.9e- 01	-0.0378	-0.2824940	0.1028399	WALKI
tGravityAcc-mean()-Z	numeric	0	1 -0.0369	6.1e-01	0.9579	0.5508887	0.2922909	LAYIN(
tGravityAcc-mean()-Z	numeric	0	1 -0.1358	1.4e-01	0.4891	0.1527351	0.1368160	SITTIN
tGravityAcc-mean()-Z	numeric	0	1 -0.3382	1.4e-02	0.2012	-0.0074610	0.1256090	STANE
tGravityAcc-mean()-Z	numeric	0	1 -0.4225	-6.5e- 02	0.1884	-0.0567423	0.1350956	WALKI
tGravityAcc-mean()-Z	numeric	0	1 -0.3926	-5.9e- 02	0.2188	-0.0503076	0.1309021	WALKI
tGravityAcc-mean()-Z	numeric	0	1 -0.4951	-1.5e- 01	0.1466	-0.1443458	0.1671465	WALKI
tGravityAcc-std()-X	numeric	0	1 -0.9827	-9.5e- 01	-0.8296	-0.9415509	0.0361465	LAYIN
tGravityAcc-std()-X	numeric	0	1 -0.9940	-9.8e- 01	-0.9553	-0.9790766	0.0108198	SITTIN
tGravityAcc-std()-X	numeric	0	1 -0.9968	-9.9e- 01	-0.9720	-0.9879623	0.0065815	STANE
tGravityAcc-std()-X	numeric	0	1 -0.9838	-9.8e- 01	-0.9696	-0.9774790	0.0041765	WALKI
tGravityAcc-std()-X	numeric	0	1 -0.9649	-9.5e- 01	-0.8997	-0.9488643	0.0134700	L WALKI
tGravityAcc-std()-X	numeric	0	1 -0.9622	-9.5e- 01	-0.9165	-0.9475821	0.0121931	WALKI
tGravityAcc-std()-Y	numeric	0	1 -0.9942	-9.8e- 01	-0.6436	-0.9633267	0.0630627	LAYIN
tGravityAcc-std()-Y	numeric	0	1 -0.9840	-9.6e- 01	-0.9039	-0.9558453	0.0173943	SITTIN
tGravityAcc-std()-Y	numeric	0	1 -0.9851	-9.7e- 01	-0.9176	-0.9687764	0.0145704	STANE
tGravityAcc-std()-Y	numeric	0	1 -0.9753	-9.7e- 01	-0.9545	-0.9667608	0.0054203	WALKI

tGravityAcc-std()-Y	numeric	0	1	-0.9555	-9.4e- 01	-0.9086	-0.9343476	0.0119641	_=	WALKI
tGravityAcc-std()-Y	numeric	0	1	-0.9528	-9.2e- 01	-0.9005	-0.9255206	0.0143819	_==-	WALKI
tGravityAcc-std()-Z	numeric	0	1	-0.9910	-9.7e- 01	-0.6102	-0.9516740	0.0706013		LAYIN
tGravityAcc-std()-Z	numeric	0	1	-0.9783	-9.5e- 01	-0.8686	-0.9459171	0.0251589	<b></b>	SITTIN
tGravityAcc-std()-Z	numeric	0	1	-0.9894	-9.6e- 01	-0.8994	-0.9521484	0.0207434		STANE
tGravityAcc-std()-Z	numeric	0	1	-0.9749	-9.6e- 01	-0.9292	-0.9548618	0.0105104		WALKI
tGravityAcc-std()-Z	numeric	0	1	-0.9422	-9.2e- 01	-0.8693	-0.9122571	0.0201774		WALKI
tGravityAcc-std()-Z	numeric	0	1	-0.9381	-9.1e- 01	-0.8369	-0.9015478	0.0255153	<b>==_</b>	WALKI
tBodyAccJerk-mean()-X	numeric	0	1	0.0719	8.1e-02	0.0981	0.0823654	0.0072750		LAYING
tBodyAccJerk-mean()-X	numeric	0	1	0.0669	7.6e-02	0.0808	0.0758167	0.0024968		SITTIN
tBodyAccJerk-mean()-X	numeric	0	1	0.0721	7.5e-02	0.0810	0.0750817	0.0014884		STANE
tBodyAccJerk-mean()-X	numeric	0	1	0.0458	7.7e-02	0.0987	0.0767354	0.0106969		WALKI
tBodyAccJerk-mean()-X	numeric	0	1	0.0429	9.2e-02	0.1302	0.0896426	0.0213540	_===	WALKI
tBodyAccJerk-mean()-X	numeric	0	1	0.0427	7.5e-02	0.1063	0.0771996	0.0135557		WALKI
tBodyAccJerk-mean()-Y	numeric	0	1	-0.0083	1.2e-02	0.0285	0.0110464	0.0073511		LAYING
tBodyAccJerk-mean()-Y	numeric	0	1	-0.0109	5.8e-03	0.0148	0.0045115	0.0068219		SITTIN
tBodyAccJerk-mean()-Y	numeric	0	1	-0.0065	1.0e-02	0.0131	0.0086973	0.0041543		STANE
tBodyAccJerk-mean()-Y	numeric	0	1	-0.0211	1.3e-02	0.0357	0.0111416	0.0136251		WALKI
tBodyAccJerk-mean()-Y	numeric	0	1	-0.0387	-6.8e- 05	0.0375	0.0005934	0.0192377	_===_	WALKI
tBodyAccJerk-mean()-Y	numeric	0	1	-0.0183	5.2e-03	0.0568	0.0094011	0.0193294		WALKI
tBodyAccJerk-mean()-Z	numeric	0	1	-0.0324	-3.7e- 03	0.0108	-0.0048993	0.0093967		LAYING
tBodyAccJerk-mean()-Z	numeric	0	1	-0.0232	-1.8e- 03	0.0162	-0.0024718	0.0077521	_===_	SITTIN
tBodyAccJerk-mean()-Z	numeric	0	1	-0.0212	-4.7e- 03	0.0032	-0.0047629	0.0047437		STANE
tBodyAccJerk-mean()-Z	numeric	0	1	-0.0328	-1.3e- 03	0.0244	-0.0022831	0.0119675		WALKI
tBodyAccJerk-mean()-Z	numeric	0	1	-0.0394	-9.7e- 03	0.0213	-0.0085954	0.0123899		WALKI
tBodyAccJerk-mean()-Z	numeric	0	1	-0.0675	-1.2e- 03	0.0381	-0.0067079	0.0249058		WALKI
tBodyAccJerk-std()-X	numeric	0	1	-0.9920	-9.8e- 01	-0.9585	-0.9797896	0.0080706	<b>==</b>	LAYIN
tBodyAccJerk-std()-X	numeric	0	1	-0.9943	-9.9e- 01	-0.9645	-0.9844806	0.0075507	<b>=_</b> =_	SITTIN
tBodyAccJerk-std()-X	numeric	0	1	-0.9946	-9.8e- 01	-0.9571	-0.9795922	0.0108463	<b>=_=</b>	STANE
tBodyAccJerk-std()-X	numeric	0	1	-0.6076	-2.9e- 01	0.1103	-0.2608315	0.1608859	_==	WALKI
tBodyAccJerk-std()-X	numeric	0	1	-0.5020	-7.9e- 03	0.5443	-0.0172229	0.2018208	_==	WALKI

tBodyAccJerk-std()-X	numeric	0	1	-0.6636	-3.6e- 01	-0.0085	-0.3477634	0.1492768	WALKI
tBodyAccJerk-std()-Y	numeric	0	1	-0.9895	-9.7e- 01	-0.9241	-0.9701866	0.0161277	LAYING
tBodyAccJerk-std()-Y	numeric	0	1	-0.9886	-9.8e- 01	-0.9446	-0.9730406	0.0124952	SITTIN
tBodyAccJerk-std()-Y	numeric	0	1	-0.9867	-9.7e- 01	-0.9312	-0.9639181	0.0166023	STANE
tBodyAccJerk-std()-Y	numeric	0	1	-0.4256	-8.8e- 02	0.2443	-0.0981441	0.1802757	WALKI
tBodyAccJerk-std()-Y	numeric	0	1	-0.4470	-9.5e- 02	0.3553	-0.0620894	0.2037598	WALKI
tBodyAccJerk-std()-Y	numeric	0	1	-0.6271	-3.3e- 01	-0.0124	-0.3251096	0.1722666	WALKI
tBodyAccJerk-std()-Z	numeric	0	1	-0.9933	-9.8e- 01	-0.9549	-0.9787530	0.0099723	LAYING
tBodyAccJerk-std()-Z	numeric	0	1	-0.9905	-9.8e- 01	-0.9586	-0.9818978	0.0082036	SITTIN
tBodyAccJerk-std()-Z	numeric	0	1	-0.9923	-9.8e- 01	-0.9589	-0.9792285	0.0090856	STANE
tBodyAccJerk-std()-Z	numeric	0	1	-0.7514	-5.0e- 01	-0.0293	-0.4735892	0.1627693	WALKI
tBodyAccJerk-std()-Z	numeric	0	1	-0.7115	-3.8e- 01	0.0310	-0.3821227	0.1809503	WALKI
tBodyAccJerk-std()-Z	numeric	0	1	-0.8125	-6.4e- 01	-0.3279	-0.6201550	0.1192522	WALKI
tBodyGyro-mean()-X	numeric	0	1	-0.0312	-1.7e- 02	0.0054	-0.0160012	0.0094984	LAYIN
tBodyGyro-mean()-X	numeric	0	1	-0.0547	-3.8e- 02	-0.0199	-0.0392888	0.0072474	SITTIN
tBodyGyro-mean()-X	numeric	0	1	-0.0327	-2.7e- 02	-0.0192	-0.0268660	0.0030996	STANE
tBodyGyro-mean()-X	numeric	0	1	-0.1059	-3.0e- 02	0.0235	-0.0345676	0.0321744	WALKI
tBodyGyro-mean()-X	numeric	0	1	-0.2058	-9.9e- 02	0.0678	-0.0867863	0.0560598	WALKI
tBodyGyro-mean()-X	numeric	0	1	-0.1640	3.9e-02	0.1927	0.0088869	0.0922821	WALKI
tBodyGyro-mean()-Y	numeric	0	1	-0.1589	-9.4e- 02	-0.0416	-0.0940400	0.0247393	LAYIN
tBodyGyro-mean()-Y	numeric	0	1	-0.0955	-7.5e- 02	-0.0336	-0.0725101	0.0141136	SITTIN
tBodyGyro-mean()-Y	numeric	0	1	-0.0877	-6.9e- 02	-0.0280	-0.0674044	0.0108812	STANE
tBodyGyro-mean()-Y	numeric	0	1	-0.0961	-7.2e- 02	-0.0173	-0.0693653	0.0174125	WALKI
tBodyGyro-mean()-Y	numeric	0	1	-0.1235	-5.9e- 02	0.0275	-0.0518993	0.0400009	WALKI
tBodyGyro-mean()-Y	numeric	0	1	-0.2042	-9.1e- 02	0.0212	-0.0903383	0.0608120	WALKI
tBodyGyro-mean()-Z	numeric	0	1	0.0936	1.3e-01	0.1791	0.1281253	0.0246959	LAYIN
tBodyGyro-mean()-Z	numeric	0	1	0.0259	8.1e-02	0.1012	0.0771436	0.0158698	SITTIN
tBodyGyro-mean()-Z	numeric	0	1	0.0637	8.0e-02	0.1033	0.0802734	0.0086407	STANE
tBodyGyro-mean()-Z	numeric	0	1	0.0510	8.4e-02	0.1183	0.0864167	0.0156163	WALKI
tBodyGyro-mean()-Z	numeric	0	1	0.0163	9.3e-02	0.1640	0.0946341	0.0332253	WALKI

tBodyGyro-mean()-Z	numeric	0	1	-0.0725	6.8e-02	0.1457	0.0580749	0.0546638		WALKI
tBodyGyro-std()-X	numeric	0	1	-0.9943	-9.7e- 01	-0.8735	-0.9669099	0.0266472	<b>-</b>	LAYIN
tBodyGyro-std()-X	numeric	0	1	-0.9920	-9.8e- 01	-0.9419	-0.9800944	0.0119144	<b>=_</b>	SITTIN
tBodyGyro-std()-X	numeric	0	1	-0.9872	-9.5e- 01	-0.8837	-0.9449416	0.0316903	<b>=</b>	STANE
tBodyGyro-std()-X	numeric	0	1	-0.7044	-4.9e- 01	-0.0264	-0.4667110	0.1429863		WALKI
tBodyGyro-std()-X	numeric	0	1	-0.5025	-3.6e- 01	0.2677	-0.3285129	0.1384997	<b>-</b>	WALKI
tBodyGyro-std()-X	numeric	0	1	-0.5938	-4.9e- 01	-0.3015	-0.4626696	0.0863341	<b>==</b>	WALKI
tBodyGyro-std()-Y	numeric	0	1	-0.9928	-9.6e- 01	-0.9266	-0.9626165	0.0162811		LAYIN
tBodyGyro-std()-Y	numeric	0	1	-0.9883	-9.7e- 01	-0.9192	-0.9661138	0.0166718	<b></b>	SITTIN
tBodyGyro-std()-Y	numeric	0	1	-0.9942	-9.7e- 01	-0.9039	-0.9609785	0.0214057		STANE
tBodyGyro-std()-Y	numeric	0	1	-0.6654	-4.5e- 01	0.2595	-0.3527301	0.2337533	<b>=</b>	WALKI
tBodyGyro-std()-Y	numeric	0	1	-0.6995	-3.8e- 01	0.2138	-0.3362141	0.2179857	_=	WALKI
tBodyGyro-std()-Y	numeric	0	1	-0.6031	-4.4e- 01	0.4765	-0.3411592	0.2556246	<b></b>	WALKI
tBodyGyro-std()-Z	numeric	0	1	-0.9851	-9.7e- 01	-0.9083	-0.9624446	0.0191055	<b></b>	LAYIN
tBodyGyro-std()-Z	numeric	0	1	-0.9815	-9.6e- 01	-0.9264	-0.9565409	0.0153949	<b></b>	SITTIN
tBodyGyro-std()-Z	numeric	0	1	-0.9855	-9.6e- 01	-0.9073	-0.9563454	0.0242003	<b>=</b>	STANE
tBodyGyro-std()-Z	numeric	0	1	-0.6626	-3.5e- 01	-0.0754	-0.3321120	0.1439417	_==_=	WALKI
tBodyGyro-std()-Z	numeric	0	1	-0.4985	-3.0e- 01	0.3562	-0.2644015	0.1932800	<b></b>	WALKI
tBodyGyro-std()-Z	numeric	0	1	-0.6947	-2.5e- 01	0.5649	-0.2267673	0.2601526	_==	WALKI
tBodyGyroJerk-mean()-X	numeric	0	1	-0.1113	-1.0e- 01	-0.0956	-0.1021714	0.0031715		LAYIN
tBodyGyroJerk-mean()-X	numeric	0	1	-0.1036	-9.5e- 02	-0.0890	-0.0954008	0.0028396	=	SITTIN
tBodyGyroJerk-mean()-X	numeric	0	1	-0.1056	-1.0e- 01	-0.0902	-0.0996268	0.0032069	_==	STANE
tBodyGyroJerk-mean()-X	numeric	0	1	-0.1359	-9.2e- 02	-0.0578	-0.0945997	0.0200195		WALKI
tBodyGyroJerk-mean()-X	numeric	0	1	-0.1280	-7.3e- 02	-0.0221	-0.0716447	0.0303564		WALKI
tBodyGyroJerk-mean()-X	numeric	0	1	-0.1572	-1.2e- 01	-0.0456	-0.1128974	0.0323890	<b>=</b>	WALKI
tBodyGyroJerk-mean()-Y	numeric	0	1	-0.0427	-3.9e- 02	-0.0276	-0.0382280	0.0030392		LAYIN
tBodyGyroJerk-mean()-Y	numeric	0	1	-0.0467	-4.1e- 02	-0.0334	-0.0407931	0.0025680		SITTIN
tBodyGyroJerk-mean()-Y	numeric	0	1	-0.0485	-4.2e- 02	-0.0372	-0.0423480	0.0023086		STANE

tBodyGyroJerk-mean()-Y	numeric	0	1	-0.0617	-4.5e- 02	-0.0307	-0.0445411	0.0079853	_===	WALKI
tBodyGyroJerk-mean()-Y	numeric	0	1	-0.0768	-5.0e- 02	-0.0292	-0.0515046	0.0135452		WALKI
tBodyGyroJerk-mean()-Y	numeric	0	1	-0.0720	-3.9e- 02	-0.0132	-0.0387420	0.0129591	_===	WALKI
tBodyGyroJerk-mean()-Z	numeric	0	1	-0.0741	-6.3e- 02	-0.0535	-0.0642317	0.0055250	<b></b>	LAYING
tBodyGyroJerk-mean()-Z	numeric	0	1	-0.0591	-5.0e- 02	-0.0436	-0.0504470	0.0041229	=	SITTIN
tBodyGyroJerk-mean()-Z	numeric	0	1	-0.0584	-5.2e- 02	-0.0417	-0.0520373	0.0036776	_=_	STANE
tBodyGyroJerk-mean()-Z	numeric	0	1	-0.0903	-5.2e- 02	-0.0343	-0.0542854	0.0108071		WALKI
tBodyGyroJerk-mean()-Z	numeric	0	1	-0.0868	-5.6e- 02	-0.0270	-0.0552181	0.0159063	=_	WALKI
tBodyGyroJerk-mean()-Z	numeric	0	1	-0.0925	-5.3e- 02	-0.0069	-0.0525917	0.0196239	_==	WALKI
tBodyGyroJerk-std()-X	numeric	0	1	-0.9965	-9.8e- 01	-0.9186	-0.9751417	0.0173794		LAYING
tBodyGyroJerk-std()-X	numeric	0	1	-0.9959	-9.9e- 01	-0.9437	-0.9850080	0.0119438	<b>-</b>	SITTIN
tBodyGyroJerk-std()-X	numeric	0	1	-0.9929	-9.7e- 01	-0.9216	-0.9665450	0.0188713	<b>==_</b>	STANE
tBodyGyroJerk-std()-X	numeric	0	1	-0.6759	-3.9e- 01	0.0801	-0.3751381	0.1561172	_==	WALKI
tBodyGyroJerk-std()-X	numeric	0	1	-0.6767	-4.1e- 01	0.1791	-0.3767385	0.1868900		WALKI
tBodyGyroJerk-std()-X	numeric	0	1	-0.7607	-5.5e- 01	-0.1868	-0.5432250	0.1416218		WALKI
tBodyGyroJerk-std()-Y	numeric	0	1	-0.9971	-9.8e- 01	-0.9586	-0.9799147	0.0095681	_==	LAYIN
tBodyGyroJerk-std()-Y	numeric	0	1	-0.9953	-9.9e- 01	-0.9618	-0.9861568	0.0077543	<b></b>	SITTIN
tBodyGyroJerk-std()-Y	numeric	0	1	-0.9956	-9.8e- 01	-0.9476	-0.9800298	0.0117124		STANE
tBodyGyroJerk-std()-Y	numeric	0	1	-0.8074	-5.7e- 01	0.2959	-0.5145026	0.2262015	<b></b>	WALKI
tBodyGyroJerk-std()-Y	numeric	0	1	-0.8169	-4.9e- 01	0.1467	-0.4595521	0.2316951	<b></b>	WALKI
tBodyGyroJerk-std()-Y	numeric	0	1	-0.8407	-6.8e- 01	-0.3715	-0.6611549	0.1306022	<b></b>	WALKI
tBodyGyroJerk-std()-Z	numeric	0	1	-0.9954	-9.9e- 01	-0.9578	-0.9842808	0.0094064	<b>=-</b>	LAYING
tBodyGyroJerk-std()-Z	numeric	0	1	-0.9938	-9.9e- 01	-0.9588	-0.9832123	0.0092292	<b>=_</b>	SITTIN
tBodyGyroJerk-std()-Z	numeric	0	1	-0.9927	-9.8e- 01	-0.9448	-0.9767156	0.0133271	<b>=</b>	STANE
tBodyGyroJerk-std()-Z	numeric	0	1	-0.6633	-4.7e- 01	-0.1577	-0.4430379	0.1390595	_==	WALKI
tBodyGyroJerk-std()-Z	numeric	0	1	-0.6057	-3.7e- 01	0.1932	-0.3162470	0.2070126	_=	WALKI
tBodyGyroJerk-std()-Z	numeric	0	1	-0.7772	-5.7e- 01	-0.1708	-0.5538616	0.1481454	<b>==</b>	WALKI

tBodyAccMag-mean()	numeric	0	1	-0.9865	-9.6e- 01	-0.5605	-0.9408964	0.0773635	LAYIN
tBodyAccMag-mean()	numeric	0	1	-0.9837	-9.6e- 01	-0.8934	-0.9530589	0.0213337	SITTIN
tBodyAccMag-mean()	numeric	0	1	-0.9849	-9.6e- 01	-0.9061	-0.9536018	0.0217824	STANE
tBodyAccMag-mean()	numeric	0	1	-0.4053	-1.5e- 01	0.0722	-0.1610186	0.1168382	WALKI
tBodyAccMag-mean()	numeric	0	1	-0.2935	1.2e-01	0.6446	0.1160172	0.1795431	WALKI
tBodyAccMag-mean()	numeric	0	1	-0.3058	-1.2e- 01	0.2103	-0.0911794	0.1299899	WALKI
tBodyAccMag-std()	numeric	0	1	-0.9865	-9.5e- 01	-0.6493	-0.9305147	0.0661595	LAYING
tBodyAccMag-std()	numeric	0	1	-0.9816	-9.4e- 01	-0.8638	-0.9370543	0.0277970	SITTIN
tBodyAccMag-std()	numeric	0	1	-0.9819	-9.5e- 01	-0.8798	-0.9455402	0.0260366	STANE
tBodyAccMag-std()	numeric	0	1	-0.5656	-3.4e- 01	-0.0994	-0.3334642	0.1243112	WALKI
tBodyAccMag-std()	numeric	0	1	-0.2595	1.3e-01	0.4284	0.1270263	0.1649886	WALKI
tBodyAccMag-std()	numeric	0	1	-0.4800	-2.5e- 01	-0.0198	-0.2439050	0.1111399	WALKI
tGravityAccMag-mean()	numeric	0	1	-0.9865	-9.6e- 01	-0.5605	-0.9408964	0.0773635	LAYING
tGravityAccMag-mean()	numeric	0	1	-0.9837	-9.6e- 01	-0.8934	-0.9530589	0.0213337	SITTIN
tGravityAccMag-mean()	numeric	0	1	-0.9849	-9.6e- 01	-0.9061	-0.9536018	0.0217824	STANE
tGravityAccMag-mean()	numeric	0	1	-0.4053	-1.5e- 01	0.0722	-0.1610186	0.1168382	WALKI
tGravityAccMag-mean()	numeric	0	1	-0.2935	1.2e-01	0.6446	0.1160172	0.1795431	WALKI
tGravityAccMag-mean()	numeric	0	1	-0.3058	-1.2e- 01	0.2103	-0.0911794	0.1299899	WALKI
tGravityAccMag-std()	numeric	0	1	-0.9865	-9.5e- 01	-0.6493	-0.9305147	0.0661595	LAYIN
tGravityAccMag-std()	numeric	0	1	-0.9816	-9.4e- 01	-0.8638	-0.9370543	0.0277970	SITTIN
tGravityAccMag-std()	numeric	0	1	-0.9819	-9.5e- 01	-0.8798	-0.9455402	0.0260366	STANE
tGravityAccMag-std()	numeric	0	1	-0.5656	-3.4e- 01	-0.0994		0.1243112	WALKI
tGravityAccMag-std()	numeric	0	1	-0.2595	1.3e-01	0.4284	0.1270263	0.1649886	WALKI
tGravityAccMag-std()	numeric	0	1	-0.4800	-2.5e- 01	-0.0198	-0.2439050	0.1111399	WALKI
tBodyAccJerkMag- mean()	numeric	0	1	-0.9927	-9.8e- 01	-0.9544	-0.9785255	0.0100472	LAYIN
tBodyAccJerkMag- mean()	numeric	0	1	-0.9928	-9.9e- 01	-0.9627	-0.9818974	0.0085078	SITTIN
tBodyAccJerkMag- mean()	numeric	0	1	-0.9924	-9.8e- 01	-0.9566	-0.9767955	0.0110404	STANE
tBodyAccJerkMag- mean()	numeric	0	1	-0.5383	-2.6e- 01	0.1095	-0.2348770	0.1426192	WALKI
tBodyAccJerkMag- mean()	numeric	0	1	-0.5005	-1.1e- 01	0.4345	-0.0976448	0.1857011	WALKI

tBodyAccJerkMag- mean()	numeric	0	1 -0.6792	-3.9e- 01	-0.0958	-0.3778373	0.1406468	_===_	WALKI
tBodyAccJerkMag-std()	numeric	0	1 -0.9946	-9.8e- 01	-0.9282	-0.9731626	0.0141607		LAYING
tBodyAccJerkMag-std()	numeric	0	1 -0.9914	-9.8e- 01	-0.9482	-0.9781709	0.0115404		SITTIN
tBodyAccJerkMag-std()	numeric	0	1 -0.9931	-9.7e- 01	-0.9385	-0.9709416	0.0154720	<b>==</b> _	STANE
tBodyAccJerkMag-std()	numeric	0	1 -0.5429	-2.3e- 01	0.1115	-0.2089091	0.1744854	_===	WALKI
tBodyAccJerkMag-std()	numeric	0	1 -0.4830	-3.0e- 02	0.4506	0.0009183	0.1954389	=	WALKI
tBodyAccJerkMag-std()	numeric	0	1 -0.6745	-3.8e- 01	-0.0877	-0.3747878	0.1307862	_===	WALKI
tBodyGyroMag-mean()	numeric	0	1 -0.9807	-9.5e- 01	-0.8097	-0.9370015	0.0329643	<b>=</b>	LAYIN
tBodyGyroMag-mean()	numeric	0	1 -0.9776	-9.5e- 01	-0.8979	-0.9450420	0.0183135		SITTIN
tBodyGyroMag-mean()	numeric	0	1 -0.9807	-9.5e- 01	-0.8837	-0.9414463	0.0298876	<b>==</b> _=	STANE
tBodyGyroMag-mean()	numeric	0	1 -0.5005	-3.0e- 01	0.1000	-0.2735650	0.1692588	<b>==</b>	WALKI
tBodyGyroMag-mean()	numeric	0	1 -0.3810	-1.6e- 01	0.4180	-0.1227028	0.1659295	_=	WALKI
tBodyGyroMag-mean()	numeric	0	1 -0.3691	-2.3e- 01	0.3658	-0.1712209	0.1676874	<b>=</b>	WALKI
tBodyGyroMag-std()	numeric	0	1 -0.9806	-9.5e- 01	-0.8190	-0.9388843	0.0342611		LAYIN
tBodyGyroMag-std()	numeric	0	1 -0.9814	-9.5e- 01	-0.8981	-0.9497132	0.0208573		SITTIN
tBodyGyroMag-std()	numeric	0	1 -0.9787	-9.3e- 01	-0.8437	-0.9284860	0.0391756	<b>=</b>	STANE
tBodyGyroMag-std()	numeric	0	1 -0.6651	-4.2e- 01	0.1633	-0.3848091	0.1936804	<b></b>	WALKI
tBodyGyroMag-std()	numeric	0	1 -0.5080	-2.8e- 01	0.2378	-0.2470299	0.1567005	<b></b>	WALKI
tBodyGyroMag-std()	numeric	0	1 -0.5281	-3.8e- 01	0.3000	-0.3334459	0.1838432	<b></b>	WALKI
tBodyGyroJerkMag- mean()	numeric	0	1 -0.9973	-9.9e- 01	-0.9556	-0.9821798	0.0098445	_=	LAYIN
tBodyGyroJerkMag- mean()	numeric	0	1 -0.9963	-9.9e- 01	-0.9629	-0.9874439	0.0079341	<b>=</b>	SITTIN
tBodyGyroJerkMag- mean()	numeric	0	1 -0.9950	-9.8e- 01	-0.9479	-0.9784641	0.0121578		STANE
tBodyGyroJerkMag- mean()	numeric	0	1 -0.6813	-5.1e- 01	0.0115	-0.4604427	0.1615925	<b></b>	WALKI
tBodyGyroJerkMag- mean()	numeric	0	1 -0.7017	-4.4e- 01	0.0876	-0.4093925	0.1839350	_=	WALKI
tBodyGyroJerkMag- mean()	numeric	0	1 -0.7817	-6.3e- 01	-0.3429	-0.6002928	0.1250778	_=	WALKI
tBodyGyroJerkMag-std()	numeric	0	1 -0.9977	-9.8e- 01	-0.9358	-0.9758578	0.0136562	_=	LAYIN
tBodyGyroJerkMag-std()	numeric	0	1 -0.9949	-9.9e- 01	-0.9502	-0.9840818	0.0101625	<b></b>	SITTIN
				-9.8e-					

-9.8e-

tBodyGyroJerkMag-std()	numeric	0	1	-0.9947	01	-0.9263	-0.9731127	0.0159804	<b></b>	STANE
tBodyGyroJerkMag-std()	numeric	0	1	-0.7570	-5.5e- 01	0.2502	-0.4996793	0.2173449	<b></b>	WALKI
tBodyGyroJerkMag-std()	numeric	0	1	-0.7442	-4.6e- 01	0.0595	-0.4362729	0.1991936		WALKI
tBodyGyroJerkMag-std()	numeric	0	1	-0.8355	-6.7e- 01	-0.4401	-0.6610867	0.1097246		WALKI
fBodyAcc-mean()-X	numeric	0	1	-0.9866	-9.7e- 01	-0.9291	-0.9658403	0.0158413	<b></b>	LAYING
fBodyAcc-mean()-X	numeric	0	1	-0.9940	-9.8e- 01	-0.9594	-0.9825527	0.0075649		SITTIN
fBodyAcc-mean()-X	numeric	0	1	-0.9952	-9.8e- 01	-0.9601	-0.9812847	0.0100783	<b></b>	STANE
fBodyAcc-mean()-X	numeric	0	1	-0.6090	-3.1e- 01	-0.0300	-0.2914845	0.1289434		WALKI
fBodyAcc-mean()-X	numeric	0	1	-0.3722	4.1e-02	0.5370	0.0493870	0.1798865		WALKI
fBodyAcc-mean()-X	numeric	0	1	-0.5216	-3.1e- 01	-0.0554	-0.2830248	0.1294121	_==_=	WALKI
fBodyAcc-mean()-Y	numeric	0	1	-0.9890	-9.6e- 01	-0.7849	-0.9516387	0.0400280	<b></b>	LAYIN
fBodyAcc-mean()-Y	numeric	0	1	-0.9765	-9.5e- 01	-0.8919	-0.9460138	0.0203866		SITTIN
fBodyAcc-mean()-Y	numeric	0	1	-0.9771	-9.5e- 01	-0.8895	-0.9424866	0.0258853	<b>==</b>	STANE
fBodyAcc-mean()-Y	numeric	0	1	-0.3215	-6.8e- 02	0.4035	-0.0377384	0.1700392	_=	WALKI
fBodyAcc-mean()-Y	numeric	0	1	-0.3090	5.3e-03	0.5242	0.0682693	0.2118044	_=	WALKI
fBodyAcc-mean()-Y	numeric	0	1	-0.4050	-1.2e- 01	0.2634	-0.1227879	0.1692374		WALKI
fBodyAcc-mean()-Z	numeric	0	1	-0.9895	-9.7e- 01	-0.8162	-0.9591647	0.0346846	<b>-</b>	LAYIN
fBodyAcc-mean()-Z	numeric	0	1	-0.9830	-9.6e- 01	-0.8922	-0.9557294	0.0211383	<b>==</b>	SITTIN
fBodyAcc-mean()-Z	numeric	0	1	-0.9877	-9.6e- 01	-0.9151	-0.9567350	0.0191466		STANE
fBodyAcc-mean()-Z	numeric	0	1	-0.6310	-3.4e- 01	0.0814	-0.3380589	0.1665815	<b></b>	WALKI
fBodyAcc-mean()-Z	numeric	0	1	-0.5561	-2.5e- 01	0.2807	-0.2070592	0.2089482	_=	WALKI
fBodyAcc-mean()-Z	numeric	0	1	-0.5608	-3.9e- 01	0.1917	-0.3616853	0.1652862		WALKI
fBodyAcc-std()-X	numeric	0	1	-0.9853	-9.7e- 01	-0.9025	-0.9581329	0.0214711	<b>==_</b>	LAYIN
fBodyAcc-std()-X	numeric	0	1	-0.9949	-9.8e- 01	-0.9569	-0.9832509	0.0079997		SITTIN
fBodyAcc-std()-X	numeric	0	1	-0.9966	-9.9e- 01	-0.9698	-0.9856610	0.0078788	<b>==</b>	STANE
fBodyAcc-std()-X	numeric	0	1	-0.5914	-3.3e- 01	0.0244	-0.3139089	0.1256491	_==	WALKI
fBodyAcc-std()-X	numeric	0	1	-0.2855	1.3e-01	0.6585	0.1376020	0.2066099	_==	WALKI
fBodyAcc-std()-X	numeric	0	1	-0.4380	-2.3e- 01	0.1320	-0.2098548	0.1337631	<b></b>	WALKI
fBodyAcc-std()-Y	numeric	0	1	-0.9907	-9.5e- 01	-0.6724	-0.9414599	0.0603050		LAYIN

fBodyAcc-std()-Y	numeric	0	1	-0.9750	-9.3e- 01	-0.8497	-0.9297112	0.0285888	<b></b>	SITTIN
fBodyAcc-std()-Y	numeric	0	1	-0.9723	-9.4e- 01	-0.8574	-0.9304308	0.0322331	<b></b>	STANE
fBodyAcc-std()-Y	numeric	0	1	-0.3544	-1.3e- 01	0.4384	-0.0751476	0.1748870		WALKI
fBodyAcc-std()-Y	numeric	0	1	-0.3225	-7.1e- 02	0.5602	0.0018928	0.2206583	<b></b>	WALKI
fBodyAcc-std()-Y	numeric	0	1	-0.3410	-3.5e- 02	0.3561	-0.0140156	0.1685209	_==_	WALKI
fBodyAcc-std()-Z	numeric	0	1	-0.9872	-9.6e- 01	-0.6941	-0.9447661	0.0585413	<b>-</b>	LAYIN
fBodyAcc-std()-Z	numeric	0	1	-0.9757	-9.4e- 01	-0.8180	-0.9323640	0.0363950		SITTIN
fBodyAcc-std()-Z	numeric	0	1	-0.9860	-9.4e- 01	-0.8582	-0.9346020	0.0296308		STANE
fBodyAcc-std()-Z	numeric	0	1	-0.5942	-3.0e- 01	0.1333	-0.2946631	0.1949095		WALKI
fBodyAcc-std()-Z	numeric	0	1	-0.5127	-2.8e- 01	0.4276	-0.2419284	0.1986884	<b></b>	WALKI
fBodyAcc-std()-Z	numeric	0	1	-0.4186	-2.2e- 01	0.6871	-0.1458449	0.2301709	<b>=</b>	WALKI
fBodyAcc-meanFreq()-X	numeric	0	1	-0.6359	-2.2e- 01	-0.0638	-0.2571250	0.1426467		LAYIN
fBodyAcc-meanFreq()-X	numeric	0	1	-0.3153	-2.5e- 02	0.0879	-0.0410614	0.0870237		SITTIN
fBodyAcc-meanFreq()-X	numeric	0	1	-0.2459	2.8e-02	0.1591	0.0172311	0.0875476	=	STANE
fBodyAcc-meanFreq()-X	numeric	0	1	-0.4149	-3.1e- 01	-0.1386	-0.2874479	0.0783085	_=	WALKI
fBodyAcc-meanFreq()-X	numeric	0	1	-0.5546	-4.0e- 01	-0.2008	-0.3957187	0.0888958		WALKI
fBodyAcc-meanFreq()-X	numeric	0	1	-0.5934	-4.4e- 01	-0.2140	-0.4294748	0.0881879	_==	WALKI
fBodyAcc-meanFreq()-Y	numeric	0	1	-0.2153	2.0e-01	0.4665	0.1428680	0.1755661		LAYING
fBodyAcc-meanFreq()-Y	numeric	0	1	-0.1201	7.7e-02	0.1735	0.0623575	0.0768110		SITTIN
fBodyAcc-meanFreq()-Y	numeric	0	1	-0.2379	-2.1e- 02	0.1175	-0.0338334	0.0854049	_====	STANE
fBodyAcc-meanFreq()-Y	numeric	0	1	-0.1633	2.6e-02	0.3098	0.0549226	0.1107340	_==_	WALKI
fBodyAcc-meanFreq()-Y	numeric	0	1	-0.1734	1.2e-02	0.2136	0.0045025	0.0862619		WALKI
fBodyAcc-meanFreq()-Y	numeric	0	1	-0.3795	-1.5e- 01	0.0198	-0.1616439	0.0992929	_===	WALKI
fBodyAcc-meanFreq()-Z	numeric	0	1	-0.0316	2.2e-01	0.4025	0.2029522	0.1113967		LAYING
fBodyAcc-meanFreq()-Z	numeric	0	1	-0.1317	8.8e-02	0.2435	0.0791276	0.1002190		SITTIN
fBodyAcc-meanFreq()-Z	numeric	0	1	-0.1263	2.8e-02	0.2924	0.0556229	0.0917131	_=	STANE
fBodyAcc-meanFreq()-Z	numeric	0	1	-0.1755	7.2e-02	0.3519	0.0826121	0.1314465		WALKI
fBodyAcc-meanFreq()-Z	numeric	0	1	-0.1520	1.1e-01	0.3063	0.0979379	0.1300088		WALKI
fBodyAcc-meanFreq()-Z	numeric	0	1	-0.5201	-2.4e- 01	0.0489	-0.2559481	0.1451060		WALKI
fBodyAccJerk-mean()-X	numeric	0	1	-0.9922	-9.8e- 01	-0.9571	-0.9796100	0.0082058	<b></b>	LAYIN(
fBodyAccJerk-mean()-X	numeric	0	1	-0.9945	-9.9e- 01	-0.9656	-0.9846864	0.0072997	<b>=</b> _	SITTIN

fBodyAccJerk-mean()-X	numeric	0	1 -	0.9946	-9.8e- 01	-0.9577	-0.9796332	0.0108469	STANE
fBodyAccJerk-mean()-X	numeric	0	1 -	0.6256	-3.3e- 01	0.0336	-0.3053391	0.1483570	WALKI
fBodyAccJerk-mean()-X	numeric	0	1 -	0.5258	-3.8e- 02	0.4743	-0.0569468	0.2000530	WALKI
fBodyAccJerk-mean()-X	numeric	0	1 -	0.6682	-3.8e- 01	-0.0382	-0.3773538	0.1437602	WALKI
fBodyAccJerk-mean()-Y	numeric	0	1 -	0.9894	-9.7e- 01	-0.9225	-0.9704350	0.0159098	LAYIN
fBodyAccJerk-mean()-Y	numeric	0	1 -	0.9883	-9.8e- 01	-0.9443	-0.9731642	0.0121325	SITTIN
fBodyAccJerk-mean()-Y	numeric	0	1 -	0.9863	-9.7e- 01	-0.9314	-0.9641165	0.0163253	STANE
fBodyAccJerk-mean()-Y	numeric	0	1 -	0.4543	-1.5e- 01	0.1600	-0.1651358	0.1658103	WALKI
fBodyAccJerk-mean()-Y	numeric	0	1 -	0.4660	-1.2e- 01	0.2767	-0.1050609	0.1884753	WALKI
fBodyAccJerk-mean()-Y	numeric	0	1 -	0.6408	-3.5e- 01	-0.0258	-0.3510660	0.1646324	WALKI
fBodyAccJerk-mean()-Z	numeric	0	1 -	0.9920	-9.8e- 01	-0.9481	-0.9758157	0.0110559	LAYIN
fBodyAccJerk-mean()-Z	numeric	0	1 -	0.9888	-9.8e- 01	-0.9542	-0.9791212	0.0090034	SITTIN
fBodyAccJerk-mean()-Z	numeric	0	1 -	0.9908	-9.8e- 01	-0.9527	-0.9758700	0.0102809	STANE
fBodyAccJerk-mean()-Z	numeric	0	1 -	0.7290	-4.7e- 01	-0.0572	-0.4453329	0.1604329	WALKI
fBodyAccJerk-mean()-Z	numeric	0	1 -	0.6868	-3.4e- 01	0.1578	-0.3261031	0.1978329	WALKI
fBodyAccJerk-mean()-Z	numeric	0	1 -	0.7933	-6.1e- 01	-0.2640	-0.5839080	0.1302471	WALKI
fBodyAccJerk-std()-X	numeric	0	1 -	0.9925	-9.8e- 01	-0.9642	-0.9819186	0.0071753	LAYIN
fBodyAccJerk-std()-X	numeric	0	1 -	0.9946	-9.9e- 01	-0.9667	-0.9857018	0.0071490	SITTIN
fBodyAccJerk-std()-X	numeric	0	1 -	0.9951	-9.8e- 01	-0.9606	-0.9814878	0.0098161	STANE
fBodyAccJerk-std()-X	numeric	0	1 -	0.6241	-3.1e- 01	0.0908	-0.2813614	0.1624229	WALKI
fBodyAccJerk-std()-X	numeric	0	1 -	0.5222	-7.2e- 02	0.4768	-0.0656311	0.1891491	WALKI
fBodyAccJerk-std()-X	numeric	0	1 -	0.6902	-3.9e- 01	-0.0678	-0.3765189	0.1446766	WALKI
fBodyAccJerk-std()-Y	numeric	0	1 -	0.9905	-9.7e- 01	-0.9322	-0.9721507	0.0152180	LAYIN
fBodyAccJerk-std()-Y	numeric	0	1 -	0.9899	-9.8e- 01	-0.9469	-0.9749504	0.0120452	SITTIN
fBodyAccJerk-std()-Y	numeric	0	1 -	0.9882	-9.7e- 01	-0.9362	-0.9664485	0.0157146	STANE
fBodyAccJerk-std()-Y	numeric	0	1 -	0.4336	-6.1e- 02	0.3159	-0.0865426	0.1881157	WALKI
fBodyAccJerk-std()-Y	numeric	0	1 -	0.4645	-1.3e- 01	0.3498	-0.0803303	0.2108234	WALKI

fBodyAccJerk-std()-Y	numeric	0	1	-0.6381	-3.6e- 01	-0.0132	-0.3439633	0.1708110		WALKI
fBodyAccJerk-std()-Z	numeric	0	1	-0.9931	-9.8e- 01	-0.9597	-0.9803254	0.0088883		LAYING
fBodyAccJerk-std()-Z	numeric	0	1	-0.9908	-9.9e- 01	-0.9616	-0.9833161	0.0073909	<b></b>	SITTIN
fBodyAccJerk-std()-Z	numeric	0	1 -	-0.9923	-9.8e- 01	-0.9640	-0.9812839	0.0078629	<b>=</b> _==	STANE
fBodyAccJerk-std()-Z	numeric	0	1	-0.7724	-5.3e- 01	-0.0062	-0.5008988	0.1665351	_==	WALKI
fBodyAccJerk-std()-Z	numeric	0	1	-0.7350	-4.2e- 01	-0.0847	-0.4375482	0.1653892		WALKI
fBodyAccJerk-std()-Z	numeric	0	1	-0.8305	-6.7e- 01	-0.3911	-0.6555642	0.1091076	<b></b>	WALKI
fBodyAccJerk- meanFreq()-X	numeric	0	1	-0.1586	1.2e-01	0.2399	0.1033613	0.0881542		LAYIN
fBodyAccJerk- meanFreq()-X	numeric	0	1	0.0036	1.9e-01	0.3055	0.1842830	0.0738589	==	SITTIN
fBodyAccJerk- meanFreq()-X	numeric	0	1	-0.0235	2.2e-01	0.3314	0.2024359	0.0908914		STANE
fBodyAccJerk- meanFreq()-X	numeric	0	1	-0.4368	-2.6e- 01	-0.0727	-0.2597477	0.0825912	_===_	WALKI
fBodyAccJerk- meanFreq()-X	numeric	0	1	-0.5213	-3.1e- 01	-0.1439	-0.3121913	0.0955445		WALKI
fBodyAccJerk- meanFreq()-X	numeric	0	1	-0.5760	-3.7e- 01	0.0466	-0.3327519	0.1303934	_=	WALKI
fBodyAccJerk- meanFreq()-Y	numeric	0	1	-0.2798	1.8e-02	0.1957	0.0038566	0.1108757	=	LAYIN
fBodyAccJerk- meanFreq()-Y	numeric	0	1	-0.2719	-5.2e- 02	0.0885	-0.0596673	0.0865593	=	SITTIN
fBodyAccJerk- meanFreq()-Y	numeric	0	1	-0.3506	-1.2e- 01	0.0740	-0.1323597	0.1009951		STANE
fBodyAccJerk- meanFreq()-Y	numeric	0	1	-0.5461	-3.9e- 01	-0.0699	-0.3502802	0.1202236		WALKI
fBodyAccJerk- meanFreq()-Y	numeric	0	1	-0.5591	-4.0e- 01	-0.1813	-0.3835175	0.0975847		WALKI
fBodyAccJerk- meanFreq()-Y	numeric	0	1	-0.6020	-4.6e- 01	-0.2705	-0.4466444	0.0909513		WALKI
fBodyAccJerk- meanFreq()-Z	numeric	0	1	-0.1093	6.5e-02	0.2301	0.0686771	0.0798085		LAYIN
fBodyAccJerk- meanFreq()-Z	numeric	0	1	-0.2677	1.5e-02	0.1175	0.0011168	0.0867005		SITTIN
fBodyAccJerk- meanFreq()-Z	numeric	0	1	-0.1281	8.5e-03	0.1486	0.0075047	0.0818233		STANE
fBodyAccJerk- meanFreq()-Z	numeric	0	1	-0.4633	-2.5e- 01	0.0558	-0.2363382	0.1391258	<b></b> _	WALKI
fBodyAccJerk- meanFreq()-Z	numeric	0	1	-0.4802	-2.4e- 01	0.0190	-0.2337030	0.1312215	_===	WALKI
fBodyAccJerk- meanFreq()-Z	numeric	0	1	-0.6276	-4.4e- 01	-0.1616	-0.4328711	0.1184184	_=	WALKI
fBodyGyro-mean()-X	numeric	0	1	-0.9931	-9.7e- 01	-0.8502	-0.9615471	0.0299139	<b>-</b>	LAYING
fBodyGyro-mean()-X	numeric	0	1	-0.9901	-9.8e- 01	-0.9397	-0.9762026	0.0141481	<b>-</b>	SITTIN
					-9.5e-					

-9.5e-

fBodyGyro-mean()-X	numeric	0	1 -0.9864	l 01	-0.8804	-0.9429646	0.0314044	<b>=</b>	STANE
fBodyGyro-mean()-X	numeric	0	1 -0.6097	, -3.7e- 01	0.2281	-0.3426805	0.1677118	<b></b>	WALKI
fBodyGyro-mean()-X	numeric	0	1 -0.4892	-2.3e- 01	0.4750	-0.2111892	0.1760647	<b></b>	WALKI
fBodyGyro-mean()-X	numeric	0	1 -0.5923	-4.1e- 01	-0.1151	-0.3858536	0.1171864	_=	WALKI
fBodyGyro-mean()-Y	numeric	0	1 -0.9937	, -9.7e- 01	-0.9346	-0.9668340	0.0148877		LAYIN
fBodyGyro-mean()-Y	numeric	0	1 -0.9903	-9.8e- 01	-0.9397	-0.9719460	0.0135994	<b>=_=</b> _	SITTIN
fBodyGyro-mean()-Y	numeric	0	1 -0.9940	-9.7e- 01	-0.9106	-0.9649874	0.0195232		STANE
fBodyGyro-mean()-Y	numeric	0	1 -0.6885	-4.7e- 01	0.1956	-0.3915977	0.2162249	<b>==</b>	WALKI
fBodyGyro-mean()-Y	numeric	0	1 -0.7175	-3.7e- 01	0.3288	-0.3118020	0.2457677	_=	WALKI
fBodyGyro-mean()-Y	numeric	0	1 -0.6843	-5.2e- 01	0.1187	-0.4529538	0.1876732	<b></b> -	WALKI
fBodyGyro-mean()-Z	numeric	0	1 -0.9860	-9.7e- 01	-0.9093	-0.9629996	0.0179769		LAYIN
fBodyGyro-mean()-Z	numeric	0	1 -0.9830	-9.6e- 01	-0.9338	-0.9597157	0.0143149		SITTIN
fBodyGyro-mean()-Z	numeric	0	1 -0.9860	-9.6e- 01	-0.9072	-0.9576510	0.0232568	<b>==</b>	STANE
fBodyGyro-mean()-Z	numeric	0	1 -0.6014	-3.0e- 01	-0.0105	-0.3047959	0.1442252	_===_	WALKI
fBodyGyro-mean()-Z	numeric	0	1 -0.4470	-2.1e- 01	0.4924	-0.1549172	0.2173160	<b></b> _	WALKI
fBodyGyro-mean()-Z	numeric	0	1 -0.6747	, -3.3e- 01	0.1967	-0.2862680	0.2074134	_==	WALKI
fBodyGyro-std()-X	numeric	0	1 -0.9947	, -9.8e- 01	-0.8823	-0.9688897	0.0253991	<b>-</b>	LAYIN
fBodyGyro-std()-X	numeric	0	1 -0.9926	-9.9e- 01	-0.9427	-0.9814627	0.0111633	<b>=</b>	SITTIN
fBodyGyro-std()-X	numeric	0	1 -0.9875	-9.5e- 01	-0.8844	-0.9464251	0.0312175		STANE
fBodyGyro-std()-X	numeric	0	1 -0.7349	-5.3e- 01	-0.1084	-0.5079169	0.1379472	<b></b>	WALKI
fBodyGyro-std()-X	numeric	0	1 -0.5149	-3.9e- 01	0.1966	-0.3701956	0.1309544	<b>=</b>	WALKI
fBodyGyro-std()-X	numeric	0	1 -0.6029	-5.0e- 01	-0.3381	-0.4913239	0.0827158	<b>==_</b> =	WALKI
fBodyGyro-std()-Y	numeric	0	1 -0.9922	-9.6e- 01	-0.9231	-0.9608839	0.0171027		LAYIN
fBodyGyro-std()-Y	numeric	0	1 -0.9873	-9.7e- 01	-0.9106	-0.9634098	0.0181248	<b></b> -	SITTIN
fBodyGyro-std()-Y	numeric	0	1 -0.9944	-9.6e- 01	-0.9012	-0.9591942	0.0222158		STANE
fBodyGyro-std()-Y	numeric	0	1 -0.6547	, -4.4e- 01	0.2866	-0.3376617	0.2483235		WALKI
fBodyGyro-std()-Y	numeric	0	1 -0.6915	-3.8e- 01	0.1261	-0.3598509	0.2036155		WALKI
				-3.8e-					

fBodyGyro-std()-Y	numeric	0	1	-0.5982	01	0.6462	-0.2915999	0.2997274	. WALKI
fBodyGyro-std()-Z	numeric	0	1	-0.9865	-9.7e- 01	-0.9155	-0.9657958	0.0177021	LAYIN
fBodyGyro-std()-Z	numeric	0	1	-0.9828	-9.6e- 01	-0.9306	-0.9596601	0.0143615	SITTIN
fBodyGyro-std()-Z	numeric	0	1	-0.9867	-9.6e- 01	-0.9149	-0.9600589	0.0222113	STANE
fBodyGyro-std()-Z	numeric	0	1	-0.7165	-4.2e- 01	-0.1430	-0.4045674	0.1364344	WALKI
fBodyGyro-std()-Z	numeric	0	1	-0.6217	-4.1e- 01	0.1828	-0.3736575	0.1712612	WALKI
fBodyGyro-std()-Z	numeric	0	1	-0.7299	-3.1e- 01	0.5225	-0.2827398	0.2577481	WALKI
fBodyGyro-meanFreq()-X	numeric	0	1	-0.2589	-3.3e- 02	0.2492	-0.0212308	0.1401990	LAYING
fBodyGyro-meanFreq()-X	numeric	0	1	-0.1281	9.5e-02	0.2141	0.0633812	0.0885299	SITTIN
fBodyGyro-meanFreq()-X	numeric	0	1	-0.3935	-2.3e- 01	-0.1051	-0.2259878	0.0849232	STANE
fBodyGyro-meanFreq()-X	numeric	0	1	-0.3337	-5.9e- 02	0.1808	-0.0664520	0.1074629	. WALKI
fBodyGyro-meanFreq()-X	numeric	0	1	-0.3958	-1.8e- 01	0.0216	-0.1686808	0.0992094	WALKI
fBodyGyro-meanFreq()-X	numeric	0	1	-0.3897	-2.1e- 01	0.0112	-0.2083360	0.1037944	WALKI
fBodyGyro-meanFreq()-Y	numeric	0	1	-0.5269	-1.2e- 01	0.1049	-0.1354744	0.1646133	LAYIN
fBodyGyro-meanFreq()-Y	numeric	0	1	-0.3947	-1.9e- 01	0.0677	-0.2132914	0.1201357	SITTIN
fBodyGyro-meanFreq()-Y	numeric	0	1	-0.3745	-2.0e- 01	0.1192	-0.2123723	0.1081875	STANE
fBodyGyro-meanFreq()-Y	numeric	0	1	-0.4203	-7.1e- 02	0.2731	-0.0955325	0.1725979	WALKI
fBodyGyro-meanFreq()-Y	numeric	0	1	-0.4748	-4.5e- 03	0.2322	-0.0368116	0.1707282	WALKI
fBodyGyro-meanFreq()-Y	numeric	0	1	-0.6668	-2.8e- 01	-0.0541	-0.3109626	0.1884877	WALKI
fBodyGyro-meanFreq()-Z	numeric	0	1	-0.1399	9.8e-02	0.2892	0.1072158	0.1044278	LAYING
fBodyGyro-meanFreq()-Z	numeric	0	1	-0.1732	-2.5e- 02	0.2071	-0.0152054	0.0911567	SITTIN
fBodyGyro-meanFreq()-Z	numeric	0	1	-0.2486	-8.9e- 02	0.1006	-0.0932602	0.0959959	STANE
fBodyGyro-meanFreq()-Z	numeric	0	1	-0.3610	-7.6e- 02	0.3029	-0.0722790	0.1536667	WALKI
fBodyGyro-meanFreq()-Z	numeric	0	1	-0.2528	-2.7e- 02	0.3771	-0.0131144	0.1450659	. WALKI
fBodyGyro-meanFreq()-Z	numeric	0	1	-0.5075	-2.5e- 01	0.0608	-0.2564425	0.1448396	. WALKI
fBodyAccMag-mean()	numeric	0	1	-0.9868	-9.6e- 01	-0.7745	-0.9462637	0.0423151	. LAYIN
fBodyAccMag-mean()	numeric	0	1	-0.9848	-9.5e- 01	-0.8977	-0.9506937	0.0205886	SITTIN
fBodyAccMag-mean()	numeric	0	1	-0.9854	-9.6e- 01	-0.9046	-0.9550187	0.0213333	STANE

fBodyAccMag-mean()	numeric	0	1	-0.5661	-3.0e- 01	0.0322	-0.2698829	0.1517425	• WALKI
fBodyAccMag-mean()	numeric	0	1	-0.2882	1.5e-01	0.5866	0.1553360	0.1832172	WALKI
fBodyAccMag-mean()	numeric	0	1	-0.5279	-2.4e- 01	-0.0760	-0.2525771	0.1239749	WALKI
fBodyAccMag-std()	numeric	0	1	-0.9876	-9.5e- 01	-0.6514	-0.9334351	0.0658421	LAYING
fBodyAccMag-std()	numeric	0	1	-0.9822	-9.4e- 01	-0.8692	-0.9398320	0.0268315	SITTIN
fBodyAccMag-std()	numeric	0	1	-0.9823	-9.5e- 01	-0.8867	-0.9487058	0.0241939	STANE
fBodyAccMag-std()	numeric	0	1	-0.6512	-4.6e- 01	-0.3248	-0.4772885	0.0912945	WALKI
fBodyAccMag-std()	numeric	0	1	-0.3594	-6.0e- 02	0.1787	-0.0677679	0.1386988	WALKI
fBodyAccMag-std()	numeric	0	1	-0.5361	-3.9e- 01	-0.1433	-0.3587506	0.0958548	• WALKI
fBodyAccMag- meanFreq()	numeric	0	1	-0.2416	1.1e-01	0.4358	0.1183595	0.1712513	■ LAYIN(
fBodyAccMag- meanFreq()	numeric	0	1	-0.0806	1.2e-01	0.3046	0.1114164	0.1033499	SITTIN
fBodyAccMag- meanFreq()	numeric	0	1	-0.1115	4.6e-02	0.2846	0.0492203	0.0997042	STANE
fBodyAccMag- meanFreq()	numeric	0	1	-0.0368	1.7e-01	0.3932	0.1877457	0.1011432	■ WALKI
fBodyAccMag- meanFreq()	numeric	0	1	-0.1722	2.6e-02	0.2291	0.0315469	0.1014655	■ WALKI
fBodyAccMag- meanFreq()	numeric	0	1	-0.3123	-1.9e- 02	0.2937	-0.0415198	0.1346686	WALKI
fBodyBodyAccJerkMag- mean()	numeric	0	1	-0.9940	-9.8e- 01	-0.9333	-0.9732787	0.0135242	_ LAYIN(
fBodyBodyAccJerkMag- mean()	numeric	0	1	-0.9914	-9.8e- 01	-0.9483	-0.9779877	0.0114045	SITTIN
fBodyBodyAccJerkMag- mean()	numeric	0	1	-0.9925	-9.7e- 01	-0.9400	-0.9705782	0.0153426	STANE
fBodyBodyAccJerkMag- mean()	numeric	0	1	-0.5646	-2.2e- 01	0.0730	-0.2087941	0.1737443	WALKI
fBodyBodyAccJerkMag- mean()	numeric	0	1	-0.4716	1.0e-02	0.5384	0.0186013	0.2079087	_ WALKI
fBodyBodyAccJerkMag- mean()	numeric	0	1	-0.6548	-3.4e- 01	-0.0458	-0.3416676	0.1425888	• WALKI
fBodyBodyAccJerkMag- std()	numeric	0	1	-0.9944	-9.8e- 01	-0.9218	-0.9720467	0.0149045	_ LAYIN(
fBodyBodyAccJerkMag- std()	numeric	0	1	-0.9910	-9.8e- 01	-0.9473	-0.9773740	0.0116619	SITTIN
fBodyBodyAccJerkMag- std()	numeric	0	1	-0.9925	-9.7e- 01	-0.9360	-0.9704452	0.0155503	STANE
fBodyBodyAccJerkMag- std()	numeric	0	1	-0.5190	-2.4e- 01	0.1583	-0.2163735	0.1802215	• WALKI
fBodyBodyAccJerkMag- std()	numeric	0	1	-0.5022	-7.5e- 02	0.3163	-0.0325334	0.1854591	■ WALKI
fBodyBodyAccJerkMag- std()	numeric	0	1	-0.7034	-4.5e- 01	-0.1513	-0.4261924	0.1195101	_ WALKI
fBodyBodyAccJerkMag-	numeric	0	1	0.1571	2.7e-01	0.4881	0.2774608	0.0835552	_ LAYIN(

meanFreq()									
fBodyBodyAccJerkMag- meanFreq()	numeric	0	1	0.0975	2.8e-01	0.4591	0.2783232	0.0771253	SITTIN
fBodyBodyAccJerkMag- meanFreq()	numeric	0	1	-0.0061	2.8e-01	0.4268	0.2490027	0.1048352	STANE
fBodyBodyAccJerkMag- meanFreq()	numeric	0	1	-0.1172	9.3e-02	0.2075	0.0765791	0.0803951	WALKI
fBodyBodyAccJerkMag- meanFreq()	numeric	0	1	-0.1252	2.3e-02	0.1814	0.0247422	0.0794752	• WALKI
fBodyBodyAccJerkMag- meanFreq()	numeric	0	1	-0.0890	5.3e-02	0.2969	0.0691673	0.0948057	• WALKI
fBodyBodyGyroMag- mean()	numeric	0	1	-0.9843	-9.6e- 01	-0.8622	-0.9533430	0.0253132	LAYIN
fBodyBodyGyroMag- mean()	numeric	0	1	-0.9865	-9.7e- 01	-0.9297	-0.9632680	0.0156595	SITTIN
fBodyBodyGyroMag- mean()	numeric	0	1	-0.9846	-9.6e- 01	-0.8794	-0.9470698	0.0286292	STANE
fBodyBodyGyroMag- mean()	numeric	0	1	-0.6692	-4.6e- 01	0.1851	-0.4113631	0.1923825	WALKI
fBodyBodyGyroMag- mean()	numeric	0	1	-0.6047	-3.4e- 01	0.2040	-0.2838438	0.1858631	. WALKI
fBodyBodyGyroMag- mean()	numeric	0	1	-0.6540	-4.8e- 01	0.0489	-0.4437068	0.1535025	. WALKI
fBodyBodyGyroMag- std()	numeric	0	1	-0.9815	-9.5e- 01	-0.8243	-0.9405652	0.0338694	LAYIN(
fBodyBodyGyroMag- std()	numeric	0	1	-0.9813	-9.5e- 01	-0.8958	-0.9501493	0.0205283	SITTIN
fBodyBodyGyroMag- std()	numeric	0	1	-0.9785	-9.4e- 01	-0.8491	-0.9296488	0.0386312	STANE
fBodyBodyGyroMag- std()	numeric	0	1	-0.7211	-5.1e- 01	-0.0615	-0.4755814	0.1652296	• WALKI
fBodyBodyGyroMag- std()	numeric	0	1	-0.5338	-3.9e- 01	0.0320	-0.3583560	0.1170750	WALKI
fBodyBodyGyroMag- std()	numeric	0	1	-0.5696	-4.4e- 01	0.2367	-0.3796335	0.1818573	. WALKI
fBodyBodyGyroMag- meanFreq()	numeric	0	1	-0.3348	-1.0e- 02	0.2338	-0.0307119	0.1540322	LAYIN(
fBodyBodyGyroMag- meanFreq()	numeric	0	1	-0.2001	-9.7e- 02	0.1255	-0.0773504	0.0889946	SITTIN
fBodyBodyGyroMag- meanFreq()	numeric	0	1	-0.3828	-1.7e- 01	-0.0286	-0.1817693	0.0921014	STANE
fBodyBodyGyroMag- meanFreq()	numeric	0	1	-0.1515	1.8e-01	0.4095	0.1643214	0.1484148	WALKI
fBodyBodyGyroMag- meanFreq()	numeric	0	1	-0.1759	7.9e-02	0.4027	0.0706223	0.1558279	. WALKI
fBodyBodyGyroMag- meanFreq()	numeric	0	1	-0.4566	-1.4e- 01	0.0792	-0.1613056	0.1479535	WALKI
fBodyBodyGyroJerkMag- mean()	numeric	0	1	-0.9976	-9.8e- 01	-0.9424	-0.9771449	0.0127362	LAYIN
fBodyBodyGyroJerkMag- mean()	numeric	0	1	-0.9952	-9.9e- 01	-0.9520	-0.9848527	0.0096981	SITTIN
fBodyBodyGyroJerkMag- mean()	numeric	0	1	-0.9948	-9.8e- 01	-0.9296	-0.9745118	0.0151072	STANE
fBodyBodyGyroJerkMag- mean()	numeric	0	1	-0.7703	-5.8e- 01	0.1466	-0.5167797	0.2018231	. WALKI

fBodyBodyGyroJerkMag- mean()	numeric	0	1 -0.7442	-4.7e- 01	0.0747	-0.4326376	0.2003833	<b></b>	WALKI
fBodyBodyGyroJerkMag- mean()	numeric	0	1 -0.8262	-6.7e- 01	-0.4504	-0.6523849	0.1118729	_==	WALKI
fBodyBodyGyroJerkMag- std()	numeric	0	1 -0.9976	-9.8e- 01	-0.9327	-0.9757317	0.0138287	_=	LAYIN
fBodyBodyGyroJerkMag- std()	numeric	0	1 -0.9950	-9.9e- 01	-0.9512	-0.9839504	0.0100146	<b>=</b>	SITTIN
fBodyBodyGyroJerkMag- std()	numeric	0	1 -0.9947	-9.8e- 01	-0.9272	-0.9730231	0.0159454	<b></b> -	STANE
fBodyBodyGyroJerkMag- std()	numeric	0	1 -0.7736	-5.7e- 01	0.2878	-0.5146696	0.2244087	<b>=</b>	WALKI
fBodyBodyGyroJerkMag- std()	numeric	0	1 -0.7634	-4.9e- 01	-0.0399	-0.4831486	0.1855048	<b>==</b>	WALKI
fBodyBodyGyroJerkMag- std()	numeric	0	1 -0.8609	-7.1e- 01	-0.4559	-0.6985790	0.1008342	<b>==</b>	WALKI
fBodyBodyGyroJerkMag- meanFreq()	numeric	0	1 -0.0162	1.7e-01	0.4263	0.1642092	0.1071427		LAYIN
fBodyBodyGyroJerkMag- meanFreq()	numeric	0	1 0.0025	1.8e-01	0.3587	0.1736766	0.0971957	_====	SITTIN
fBodyBodyGyroJerkMag- meanFreq()	numeric	0	1 -0.1829	8.8e-02	0.3345	0.0830319	0.1278083		STANE
fBodyBodyGyroJerkMag- meanFreq()	numeric	0	1 -0.0761	1.2e-01	0.2946	0.1316152	0.1018710	_	WALKI
fBodyBodyGyroJerkMag- meanFreq()	numeric	0	1 -0.1013	8.4e-02	0.3397	0.1015427	0.0971844	_===	WALKI
fBodyBodyGyroJerkMag- meanFreq()	numeric	0	1 -0.0714	9.8e-02	0.2635	0.1014592	0.0910851	_====	WALKI