

# Codebook for subject\_mean

Autogenerated data summary from dataMaid

2019-01-11 16:14:27

## Data report overview

The dataset examined has the following dimensions:

Feature	Result
Number of observations	30
Number of variables	67

## Codebook summary table

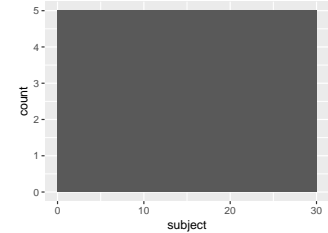
Label	Variable	Class	# unique values	Missing	Description
	<b>subject</b>	integer	30	0.00 %	
	Triaxial_BodyAcc_mean_X	numeric	30	0.00 %	
	Triaxial_BodyAcc_mean_Y	numeric	30	0.00 %	
	Triaxial_BodyAcc_mean_Z	numeric	30	0.00 %	
	Triaxial_BodyAcc_std_X	numeric	30	0.00 %	
	Triaxial_BodyAcc_std_Y	numeric	30	0.00 %	
	Triaxial_BodyAcc_std_Z	numeric	30	0.00 %	
	Triaxial_GravityAcc_mean_X	numeric	30	0.00 %	
	Triaxial_GravityAcc_mean_Y	numeric	30	0.00 %	
	Triaxial_GravityAcc_mean_Z	numeric	30	0.00 %	
	Triaxial_GravityAcc_std_X	numeric	30	0.00 %	
	Triaxial_GravityAcc_std_Y	numeric	30	0.00 %	
	Triaxial_GravityAcc_std_Z	numeric	30	0.00 %	
	Triaxial_BodyAccJerk_mean_X	numeric	30	0.00 %	
	Triaxial_BodyAccJerk_mean_Y	numeric	30	0.00 %	
	Triaxial_BodyAccJerk_mean_Z	numeric	30	0.00 %	
	Triaxial_BodyAccJerk_std_X	numeric	30	0.00 %	
	Triaxial_BodyAccJerk_std_Y	numeric	30	0.00 %	
	Triaxial_BodyAccJerk_std_Z	numeric	30	0.00 %	
	Triaxial_BodyGyro_mean_X	numeric	30	0.00 %	
	Triaxial_BodyGyro_mean_Y	numeric	30	0.00 %	
	Triaxial_BodyGyro_mean_Z	numeric	30	0.00 %	
	Triaxial_BodyGyro_std_X	numeric	30	0.00 %	
	Triaxial_BodyGyro_std_Y	numeric	30	0.00 %	
	Triaxial_BodyGyro_std_Z	numeric	30	0.00 %	
	Triaxial_BodyGyroJerk_mean_X	numeric	30	0.00 %	
	Triaxial_BodyGyroJerk_mean_Y	numeric	30	0.00 %	
	Triaxial_BodyGyroJerk_mean_Z	numeric	30	0.00 %	
	Triaxial_BodyGyroJerk_std_X	numeric	30	0.00 %	
	Triaxial_BodyGyroJerk_std_Y	numeric	30	0.00 %	

Label	Variable	Class	# unique values	Missing	Description
	Triaxial_BodyGyroJerk_std_Z	numeric	30	0.00 %	
	Triaxial_BodyAccMag_mean	numeric	30	0.00 %	
	Triaxial_BodyAccMag_std	numeric	30	0.00 %	
	Triaxial_GravityAccMag_mean	numeric	30	0.00 %	
	Triaxial_GravityAccMag_std	numeric	30	0.00 %	
	Triaxial_BodyAccJerkMag_mean	numeric	30	0.00 %	
	Triaxial_BodyAccJerkMag_std	numeric	30	0.00 %	
	Triaxial_BodyGyroMag_mean	numeric	30	0.00 %	
	Triaxial_BodyGyroMag_std	numeric	30	0.00 %	
	Triaxial_BodyGyroJerkMag_mean	numeric	30	0.00 %	
	Triaxial_BodyGyroJerkMag_std	numeric	30	0.00 %	
	Fourier_BodyAcc_mean_X	numeric	30	0.00 %	
	Fourier_BodyAcc_mean_Y	numeric	30	0.00 %	
	Fourier_BodyAcc_mean_Z	numeric	30	0.00 %	
	Fourier_BodyAcc_std_X	numeric	30	0.00 %	
	Fourier_BodyAcc_std_Y	numeric	30	0.00 %	
	Fourier_BodyAcc_std_Z	numeric	30	0.00 %	
	Fourier_BodyAccJerk_mean_X	numeric	30	0.00 %	
	Fourier_BodyAccJerk_mean_Y	numeric	30	0.00 %	
	Fourier_BodyAccJerk_mean_Z	numeric	30	0.00 %	
	Fourier_BodyAccJerk_std_X	numeric	30	0.00 %	
	Fourier_BodyAccJerk_std_Y	numeric	30	0.00 %	
	Fourier_BodyAccJerk_std_Z	numeric	30	0.00 %	
	Fourier_BodyGyro_mean_X	numeric	30	0.00 %	
	Fourier_BodyGyro_mean_Y	numeric	30	0.00 %	
	Fourier_BodyGyro_mean_Z	numeric	30	0.00 %	
	Fourier_BodyGyro_std_X	numeric	30	0.00 %	
	Fourier_BodyGyro_std_Y	numeric	30	0.00 %	
	Fourier_BodyGyro_std_Z	numeric	30	0.00 %	
	Fourier_BodyAccMag_mean	numeric	30	0.00 %	
	Fourier_BodyAccMag_std	numeric	30	0.00 %	
	Fourier_BodyBodyAccJerkMag_mean	numeric	30	0.00 %	
	Fourier_BodyBodyAccJerkMag_std	numeric	30	0.00 %	
	Fourier_BodyBodyGyroMag_mean	numeric	30	0.00 %	
	Fourier_BodyBodyGyroMag_std	numeric	30	0.00 %	
	Fourier_BodyBodyGyroJerkMag_mean	numeric	30	0.00 %	
	Fourier_BodyBodyGyroJerkMag_std	numeric	30	0.00 %	

## Variable list

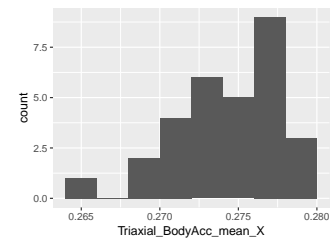
### subject

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	15.5
1st and 3rd quartiles	8.25; 22.75
Min. and max.	1; 30



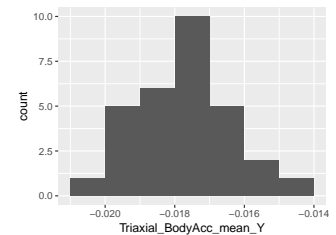
### Triaxial\_BodyAcc\_mean\_X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	0.27
1st and 3rd quartiles	0.27; 0.28
Min. and max.	0.27; 0.28



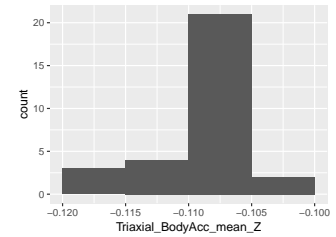
### Triaxial\_BodyAcc\_mean\_Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.02
1st and 3rd quartiles	-0.02; -0.02
Min. and max.	-0.02; -0.01



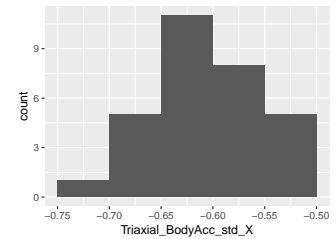
## Triaxial\_BodyAcc\_mean\_Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.11
1st and 3rd quartiles	-0.11; -0.11
Min. and max.	-0.12; -0.1



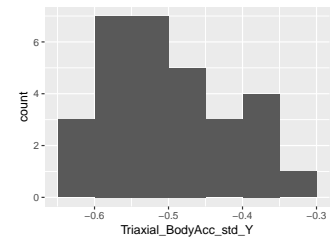
## Triaxial\_BodyAcc\_std\_X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.61
1st and 3rd quartiles	-0.62; -0.57
Min. and max.	-0.72; -0.51



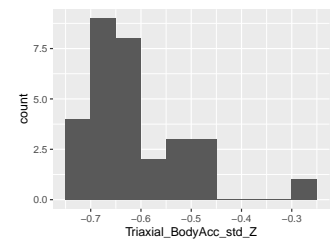
## Triaxial\_BodyAcc\_std\_Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.51
1st and 3rd quartiles	-0.57; -0.46
Min. and max.	-0.65; -0.35



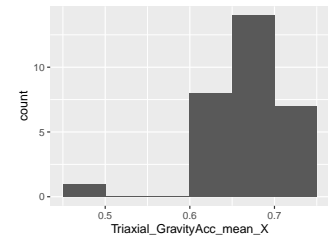
## Triaxial\_BodyAcc\_std\_Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.65
1st and 3rd quartiles	-0.67; -0.59
Min. and max.	-0.71; -0.29



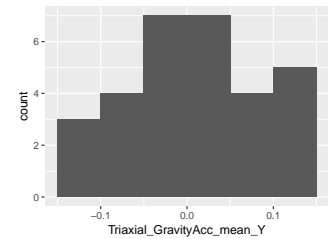
## Triaxial\_GravityAcc\_mean\_X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	0.68
1st and 3rd quartiles	0.65; 0.7
Min. and max.	0.48; 0.74



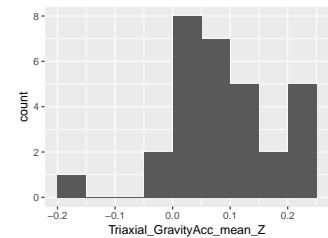
## Triaxial\_GravityAcc\_mean\_Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	0.02
1st and 3rd quartiles	-0.05; 0.05
Min. and max.	-0.15; 0.12



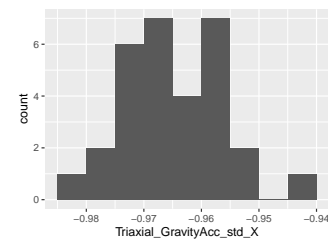
## Triaxial\_GravityAcc\_mean\_Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	0.08
1st and 3rd quartiles	0.04; 0.14
Min. and max.	-0.16; 0.24



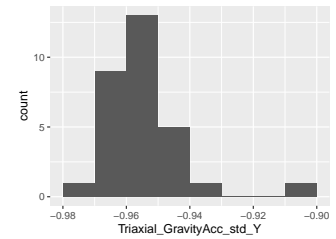
## Triaxial\_GravityAcc\_std\_X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.97
1st and 3rd quartiles	-0.97; -0.96
Min. and max.	-0.98; -0.94



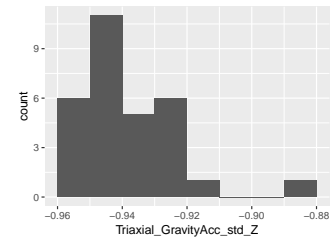
## Triaxial\_GravityAcc\_std\_Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.96
1st and 3rd quartiles	-0.96; -0.95
Min. and max.	-0.97; -0.9



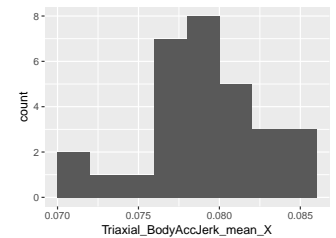
## Triaxial\_GravityAcc\_std\_Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.94
1st and 3rd quartiles	-0.95; -0.93
Min. and max.	-0.96; -0.88



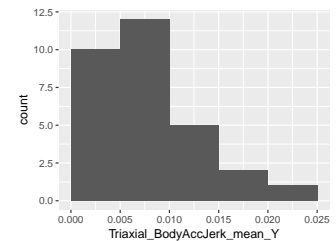
## Triaxial\_BodyAccJerk\_mean\_X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	0.08
1st and 3rd quartiles	0.08; 0.08
Min. and max.	0.07; 0.08



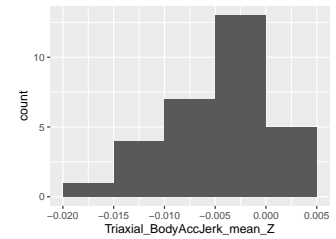
## Triaxial\_BodyAccJerk\_mean\_Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	0.01
1st and 3rd quartiles	0; 0.01
Min. and max.	0; 0.02



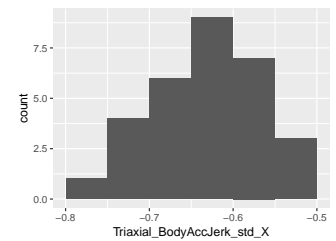
## Triaxial\_BodyAccJerk\_mean\_Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	0
1st and 3rd quartiles	-0.01; 0
Min. and max.	-0.02; 0



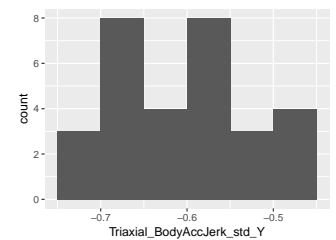
## Triaxial\_BodyAccJerk\_std\_X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.63
1st and 3rd quartiles	-0.68; -0.58
Min. and max.	-0.8; -0.52



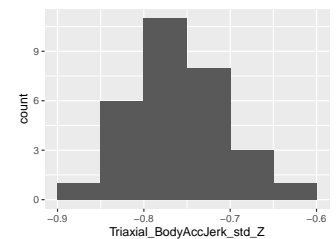
## Triaxial\_BodyAccJerk\_std\_Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.6
1st and 3rd quartiles	-0.67; -0.56
Min. and max.	-0.74; -0.45



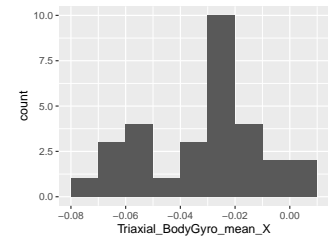
## Triaxial\_BodyAccJerk\_std\_Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.77
1st and 3rd quartiles	-0.8; -0.73
Min. and max.	-0.86; -0.6



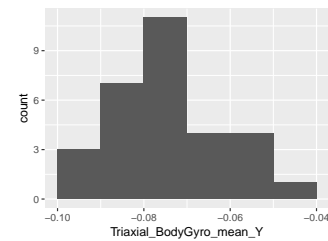
## Triaxial\_BodyGyro\_mean\_X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.03
1st and 3rd quartiles	-0.05; -0.02
Min. and max.	-0.07; 0



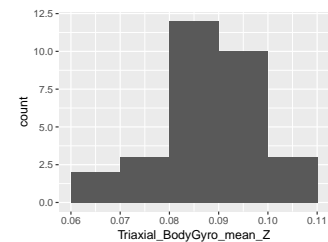
## Triaxial\_BodyGyro\_mean\_Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.08
1st and 3rd quartiles	-0.08; -0.07
Min. and max.	-0.1; -0.05



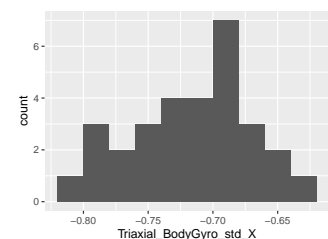
## Triaxial\_BodyGyro\_mean\_Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	0.09
1st and 3rd quartiles	0.08; 0.1
Min. and max.	0.06; 0.11



## Triaxial\_BodyGyro\_std\_X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.71
1st and 3rd quartiles	-0.75; -0.69
Min. and max.	-0.8; -0.64





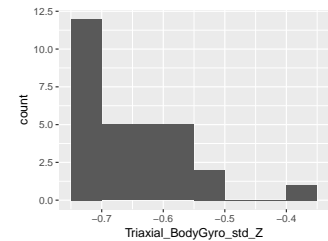
## Triaxial\_BodyGyro\_std\_Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.71
1st and 3rd quartiles	-0.76; -0.63
Min. and max.	-0.81; -0.4



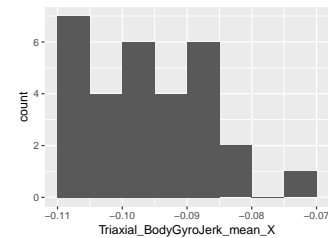
## Triaxial\_BodyGyro\_std\_Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.67
1st and 3rd quartiles	-0.71; -0.6
Min. and max.	-0.75; -0.36



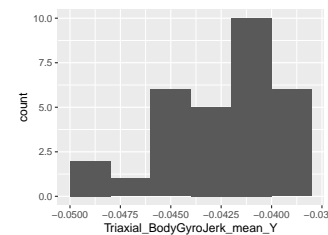
## Triaxial\_BodyGyroJerk\_mean\_X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.1
1st and 3rd quartiles	-0.1; -0.09
Min. and max.	-0.11; -0.07



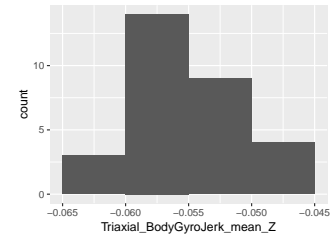
## Triaxial\_BodyGyroJerk\_mean\_Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.04
1st and 3rd quartiles	-0.04; -0.04
Min. and max.	-0.05; -0.04



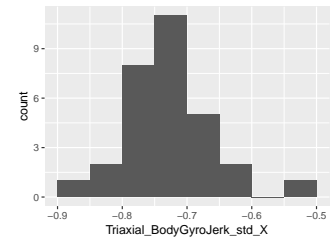
## Triaxial\_BodyGyroJerk\_mean\_Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.06
1st and 3rd quartiles	-0.06; -0.05
Min. and max.	-0.06; -0.05



## Triaxial\_BodyGyroJerk\_std\_X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.73
1st and 3rd quartiles	-0.78; -0.7
Min. and max.	-0.86; -0.55



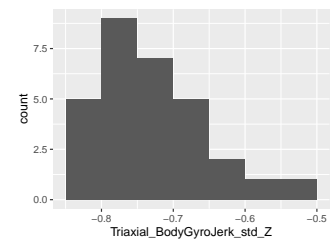
## Triaxial\_BodyGyroJerk\_std\_Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.81
1st and 3rd quartiles	-0.85; -0.72
Min. and max.	-0.9; -0.55



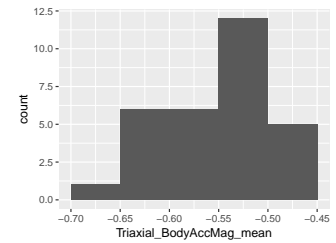
## Triaxial\_BodyGyroJerk\_std\_Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.75
1st and 3rd quartiles	-0.79; -0.69
Min. and max.	-0.84; -0.53



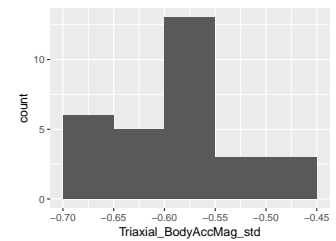
## Triaxial\_BodyAccMag\_mean

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.54
1st and 3rd quartiles	-0.58; -0.51
Min. and max.	-0.66; -0.45



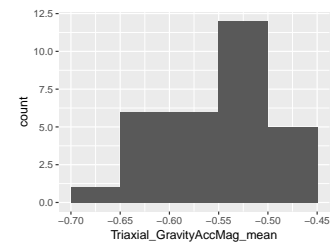
## Triaxial\_BodyAccMag\_std

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.59
1st and 3rd quartiles	-0.63; -0.55
Min. and max.	-0.69; -0.47



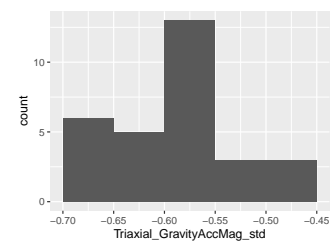
## Triaxial\_GravityAccMag\_mean

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.54
1st and 3rd quartiles	-0.58; -0.51
Min. and max.	-0.66; -0.45



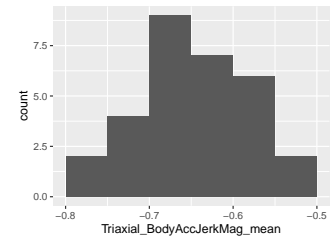
## Triaxial\_GravityAccMag\_std

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.59
1st and 3rd quartiles	-0.63; -0.55
Min. and max.	-0.69; -0.47



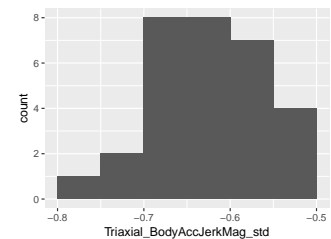
## Triaxial\_BodyAccJerkMag\_mean

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.64
1st and 3rd quartiles	-0.7; -0.59
Min. and max.	-0.78; -0.53



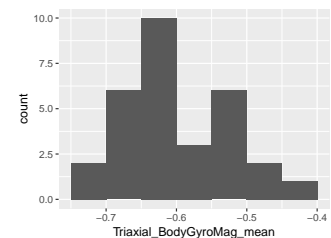
## Triaxial\_BodyAccJerkMag\_std

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.61
1st and 3rd quartiles	-0.68; -0.57
Min. and max.	-0.78; -0.5



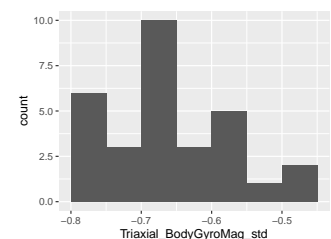
## Triaxial\_BodyGyroMag\_mean

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.62
1st and 3rd quartiles	-0.65; -0.55
Min. and max.	-0.72; -0.42



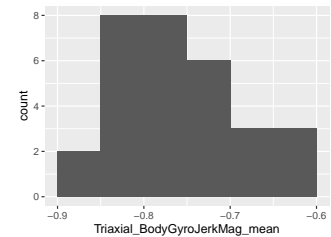
## Triaxial\_BodyGyroMag\_std

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.67
1st and 3rd quartiles	-0.71; -0.6
Min. and max.	-0.78; -0.47



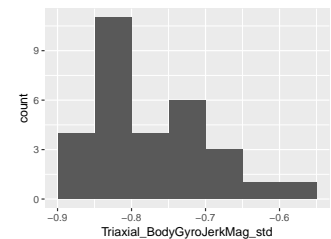
## Triaxial\_BodyGyroJerkMag\_mean

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.78
1st and 3rd quartiles	-0.81; -0.71
Min. and max.	-0.86; -0.62



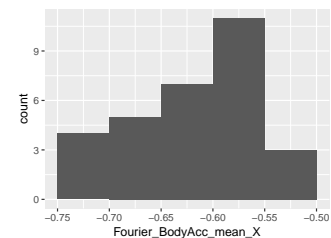
## Triaxial\_BodyGyroJerkMag\_std

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.8
1st and 3rd quartiles	-0.83; -0.73
Min. and max.	-0.89; -0.57



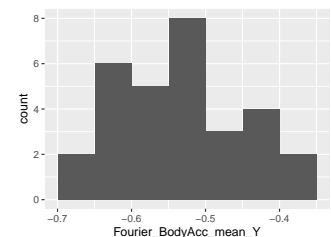
## Fourier\_BodyAcc\_mean\_X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.62
1st and 3rd quartiles	-0.65; -0.58
Min. and max.	-0.75; -0.51



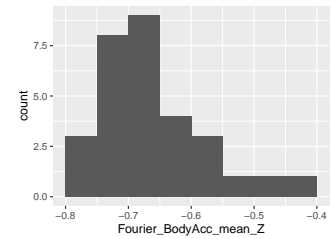
## Fourier\_BodyAcc\_mean\_Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.53
1st and 3rd quartiles	-0.6; -0.49
Min. and max.	-0.67; -0.37



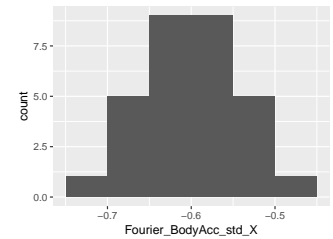
## Fourier\_BodyAcc\_mean\_Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.68
1st and 3rd quartiles	-0.72; -0.63
Min. and max.	-0.76; -0.44



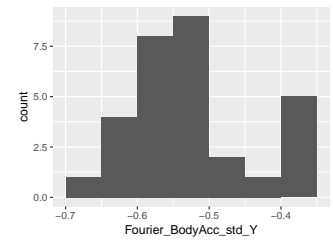
## Fourier\_BodyAcc\_std\_X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.6
1st and 3rd quartiles	-0.63; -0.57
Min. and max.	-0.71; -0.49



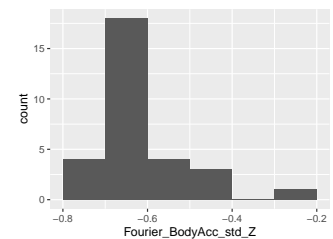
## Fourier\_BodyAcc\_std\_Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.53
1st and 3rd quartiles	-0.58; -0.47
Min. and max.	-0.66; -0.38



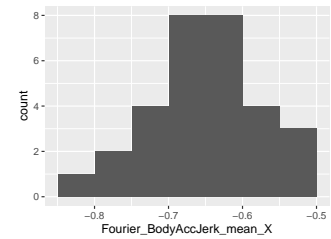
## Fourier\_BodyAcc\_std\_Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.65
1st and 3rd quartiles	-0.69; -0.6
Min. and max.	-0.72; -0.28



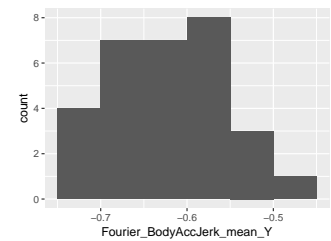
## Fourier\_BodyAccJerk\_mean\_X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.65
1st and 3rd quartiles	-0.7; -0.6
Min. and max.	-0.8; -0.55



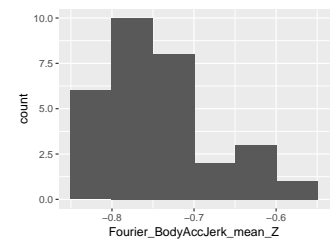
## Fourier\_BodyAccJerk\_mean\_Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.62
1st and 3rd quartiles	-0.69; -0.58
Min. and max.	-0.75; -0.5



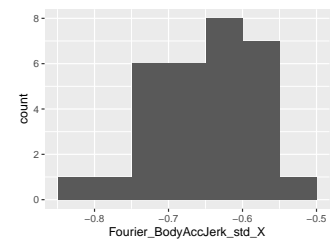
## Fourier\_BodyAccJerk\_mean\_Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.75
1st and 3rd quartiles	-0.78; -0.71
Min. and max.	-0.85; -0.58



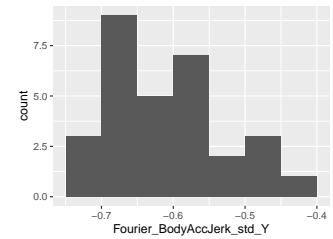
## Fourier\_BodyAccJerk\_std\_X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.65
1st and 3rd quartiles	-0.7; -0.6
Min. and max.	-0.81; -0.54



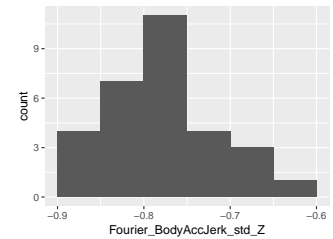
## Fourier\_BodyAccJerk\_std\_Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.61
1st and 3rd quartiles	-0.67; -0.56
Min. and max.	-0.74; -0.44



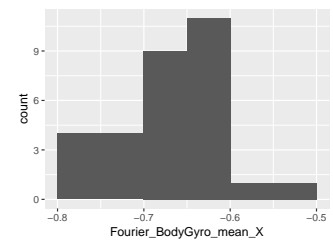
## Fourier\_BodyAccJerk\_std\_Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.78
1st and 3rd quartiles	-0.82; -0.75
Min. and max.	-0.87; -0.63



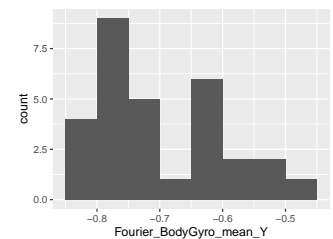
## Fourier\_BodyGyro\_mean\_X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.66
1st and 3rd quartiles	-0.7; -0.64
Min. and max.	-0.79; -0.54



## Fourier\_BodyGyro\_mean\_Y

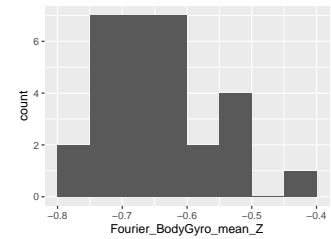
Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.74
1st and 3rd quartiles	-0.78; -0.63
Min. and max.	-0.83; -0.5





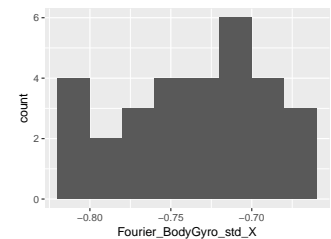
## Fourier\_BodyGyro\_mean\_Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.66
1st and 3rd quartiles	-0.71; -0.6
Min. and max.	-0.76; -0.42



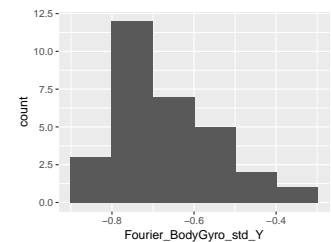
## Fourier\_BodyGyro\_std\_X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.73
1st and 3rd quartiles	-0.77; -0.7
Min. and max.	-0.81; -0.67



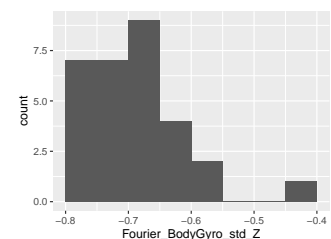
## Fourier\_BodyGyro\_std\_Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.69
1st and 3rd quartiles	-0.76; -0.6
Min. and max.	-0.81; -0.35



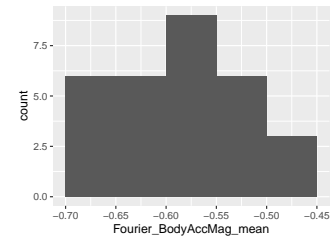
## Fourier\_BodyGyro\_std\_Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.7
1st and 3rd quartiles	-0.75; -0.66
Min. and max.	-0.77; -0.41



## Fourier\_BodyAccMag\_mean

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.58
1st and 3rd quartiles	-0.63; -0.53
Min. and max.	-0.7; -0.47



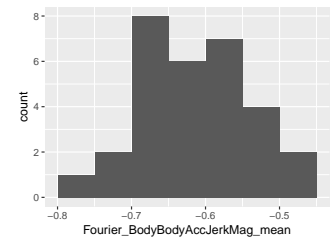
## Fourier\_BodyAccMag\_std

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.66
1st and 3rd quartiles	-0.69; -0.63
Min. and max.	-0.73; -0.55



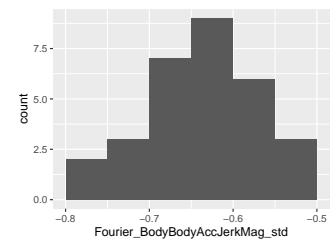
## Fourier\_BodyBodyAccJerkMag\_mean

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.61
1st and 3rd quartiles	-0.68; -0.57
Min. and max.	-0.78; -0.49



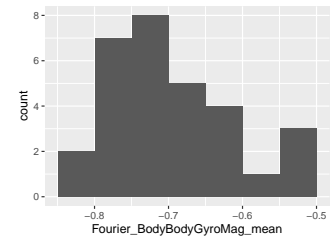
## Fourier\_BodyBodyAccJerkMag\_std

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.63
1st and 3rd quartiles	-0.68; -0.6
Min. and max.	-0.78; -0.52



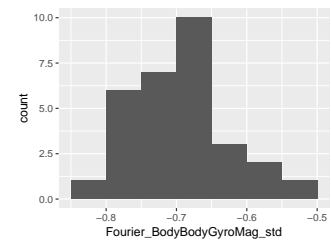
## Fourier\_BodyBodyGyroMag\_mean

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.72
1st and 3rd quartiles	-0.75; -0.64
Min. and max.	-0.82; -0.53



## Fourier\_BodyBodyGyroMag\_std

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.7
1st and 3rd quartiles	-0.74; -0.66
Min. and max.	-0.8; -0.52



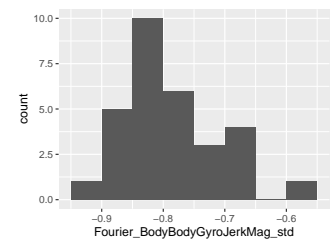
## Fourier\_BodyBodyGyroJerkMag\_mean

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.8
1st and 3rd quartiles	-0.84; -0.72
Min. and max.	-0.88; -0.58



## Fourier\_BodyBodyGyroJerkMag\_std

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	-0.81
1st and 3rd quartiles	-0.85; -0.75
Min. and max.	-0.9; -0.59



Report generation information:

- Created by carmel (username: user).
- Report creation time: Fri Jan 11 2019 16:14:28
- Report was run from directory: /home/user/R\_work/Project\_3
- dataMaid v1.2.0 [Pkg: 2018-10-03 from CRAN (R 3.4.4)]
- R version 3.4.4 (2018-03-15).
- Platform: x86\_64-pc-linux-gnu (64-bit)(Ubuntu 18.04.1 LTS).
- Function call: `makeDataReport(data = subject_mean, mode = c("summarize", "visualize", "check"), smartNum = FALSE, file = "codebook_subject_mean.Rmd", replace = TRUE, checks = list(character = "showAllFactorLevels", factor = "showAllFactorLevels", labelled = "showAllFactorLevels", haven_labelled = "showAllFactorLevels", numeric = NULL, integer = NULL, logical = NULL, Date = NULL), listChecks = FALSE, maxProbVals = Inf, codebook = TRUE, reportTitle = "Codebook for subject_mean")`