Codebook for TidyData

Autogenerated data summary from dataMaid

2020-08-18 15:35:12

Data report overview

The dataset examined has the following dimensions:

Feature	Result
Number of observations	180
Number of variables	563

Codebook summary table

Label	Variable	Class	# unique values	Missing	Description
	subjects	integer	30	0.00 %	
	Activity	factor	6	0.00 %	
	TimeBodyAccelerometer.mean...X	numeric	180	0.00 %	
	TimeBodyAccelerometer.mean...Y	numeric	180	0.00 %	
	TimeBodyAccelerometer.mean...Z	numeric	180	0.00 %	
	TimeBodyAccelerometer.std...X	numeric	180	0.00 %	
	TimeBodyAccelerometer.std...Y	numeric	180	0.00 %	
	TimeBodyAccelerometer.std...Z	numeric	180	0.00 %	
	TimeBodyAccelerometer.mad...X	numeric	180	0.00 %	
	TimeBodyAccelerometer.mad...Y	numeric	180	0.00 %	
	TimeBodyAccelerometer.mad...Z	numeric	180	0.00 %	
	TimeBodyAccelerometer.max...X	numeric	180	0.00 %	
	TimeBodyAccelerometer.max...Y	numeric	180	0.00 %	
	TimeBodyAccelerometer.max...Z	numeric	180	0.00 %	
	TimeBodyAccelerometer.min...X	numeric	180	0.00 %	
	TimeBodyAccelerometer.min...Y	numeric	180	0.00 %	
	TimeBodyAccelerometer.min...Z	numeric	180	0.00 %	
	TimeBodyAccelerometer.sma..	numeric	180	0.00 %	
	TimeBodyAccelerometer.energy...X	numeric	180	0.00 %	
	TimeBodyAccelerometer.energy...Y	numeric	180	0.00 %	
	TimeBodyAccelerometer.energy...Z	numeric	180	0.00 %	
	TimeBodyAccelerometer.iqr...X	numeric	180	0.00 %	
	TimeBodyAccelerometer.iqr...Y	numeric	180	0.00 %	
	TimeBodyAccelerometer.iqr...Z	numeric	180	0.00 %	
	TimeBodyAccelerometer.entropy...X	numeric	180	0.00 %	
	TimeBodyAccelerometer.entropy...Y	numeric	180	0.00 %	
	TimeBodyAccelerometer.entropy...Z	numeric	180	0.00 %	
	TimeBodyAccelerometer.arCoeff...X.1	numeric	180	0.00 %	
	TimeBodyAccelerometer.arCoeff...X.2	numeric	180	0.00 %	
	TimeBodyAccelerometer.arCoeff...X.3	numeric	180	0.00 %	
	TimeBodyAccelerometer.arCoeff...X.4	numeric	180	0.00 %	

Label	Variable	Class	# unique values	Missing	Description
	TimeBodyAccelerometer.arCoeff...Y.1	numeric	180	0.00 %	
	TimeBodyAccelerometer.arCoeff...Y.2	numeric	180	0.00 %	
	TimeBodyAccelerometer.arCoeff...Y.3	numeric	180	0.00 %	
	TimeBodyAccelerometer.arCoeff...Y.4	numeric	180	0.00 %	
	TimeBodyAccelerometer.arCoeff...Z.1	numeric	180	0.00 %	
	TimeBodyAccelerometer.arCoeff...Z.2	numeric	180	0.00 %	
	TimeBodyAccelerometer.arCoeff...Z.3	numeric	180	0.00 %	
	TimeBodyAccelerometer.arCoeff...Z.4	numeric	180	0.00 %	
	TimeBodyAccelerometer.correlation...X.Y	numeric	180	0.00 %	
	TimeBodyAccelerometer.correlation...X.Z	numeric	180	0.00 %	
	TimeBodyAccelerometer.correlation...Y.Z	numeric	180	0.00 %	
	TimeGravityAccelerometer.mean...X	numeric	180	0.00 %	
	TimeGravityAccelerometer.mean...Y	numeric	180	0.00 %	
	TimeGravityAccelerometer.mean...Z	numeric	180	0.00 %	
	TimeGravityAccelerometer.std...X	numeric	180	0.00 %	
	TimeGravityAccelerometer.std...Y	numeric	180	0.00 %	
	TimeGravityAccelerometer.std...Z	numeric	180	0.00 %	
	TimeGravityAccelerometer.mad...X	numeric	180	0.00 %	
	TimeGravityAccelerometer.mad...Y	numeric	180	0.00 %	
	TimeGravityAccelerometer.mad...Z	numeric	180	0.00 %	
	TimeGravityAccelerometer.max...X	numeric	180	0.00 %	
	TimeGravityAccelerometer.max...Y	numeric	180	0.00 %	
	TimeGravityAccelerometer.max...Z	numeric	180	0.00 %	
	TimeGravityAccelerometer.min...X	numeric	180	0.00 %	
	TimeGravityAccelerometer.min...Y	numeric	180	0.00 %	
	TimeGravityAccelerometer.min...Z	numeric	180	0.00 %	
	TimeGravityAccelerometer.sma..	numeric	180	0.00 %	
	TimeGravityAccelerometer.energy...X	numeric	180	0.00 %	
	TimeGravityAccelerometer.energy...Y	numeric	180	0.00 %	
	TimeGravityAccelerometer.energy...Z	numeric	180	0.00 %	
	TimeGravityAccelerometer.iqr...X	numeric	180	0.00 %	
	TimeGravityAccelerometer.iqr...Y	numeric	180	0.00 %	
	TimeGravityAccelerometer.iqr...Z	numeric	180	0.00 %	
	TimeGravityAccelerometer.entropy...X	numeric	173	0.00 %	
	TimeGravityAccelerometer.entropy...Y	numeric	85	0.00 %	
	TimeGravityAccelerometer.entropy...Z	numeric	148	0.00 %	
	TimeGravityAccelerometer.arCoeff...X.1	numeric	180	0.00 %	
	TimeGravityAccelerometer.arCoeff...X.2	numeric	180	0.00 %	
	TimeGravityAccelerometer.arCoeff...X.3	numeric	180	0.00 %	
	TimeGravityAccelerometer.arCoeff...X.4	numeric	180	0.00 %	
	TimeGravityAccelerometer.arCoeff...Y.1	numeric	180	0.00 %	
	TimeGravityAccelerometer.arCoeff...Y.2	numeric	180	0.00 %	
	TimeGravityAccelerometer.arCoeff...Y.3	numeric	180	0.00 %	
	TimeGravityAccelerometer.arCoeff...Y.4	numeric	180	0.00 %	
	TimeGravityAccelerometer.arCoeff...Z.1	numeric	180	0.00 %	
	TimeGravityAccelerometer.arCoeff...Z.2	numeric	180	0.00 %	
	TimeGravityAccelerometer.arCoeff...Z.3	numeric	180	0.00 %	
	TimeGravityAccelerometer.arCoeff...Z.4	numeric	180	0.00 %	
	TimeGravityAccelerometer.correlation...X.Y	numeric	180	0.00 %	
	TimeGravityAccelerometer.correlation...X.Z	numeric	180	0.00 %	
	TimeGravityAccelerometer.correlation...Y.Z	numeric	180	0.00 %	
	TimeBodyAccelerometerJerk.mean...X	numeric	180	0.00 %	
	TimeBodyAccelerometerJerk.mean...Y	numeric	180	0.00 %	
	TimeBodyAccelerometerJerk.mean...Z	numeric	180	0.00 %	

Label	Variable	Class	# unique values	Missing	Description
	TimeBodyAccelerometerJerk.std...X	numeric	180	0.00 %	
	TimeBodyAccelerometerJerk.std...Y	numeric	180	0.00 %	
	TimeBodyAccelerometerJerk.std...Z	numeric	180	0.00 %	
	TimeBodyAccelerometerJerk.mad...X	numeric	180	0.00 %	
	TimeBodyAccelerometerJerk.mad...Y	numeric	180	0.00 %	
	TimeBodyAccelerometerJerk.mad...Z	numeric	180	0.00 %	
	TimeBodyAccelerometerJerk.max...X	numeric	180	0.00 %	
	TimeBodyAccelerometerJerk.max...Y	numeric	180	0.00 %	
	TimeBodyAccelerometerJerk.max...Z	numeric	180	0.00 %	
	TimeBodyAccelerometerJerk.min...X	numeric	180	0.00 %	
	TimeBodyAccelerometerJerk.min...Y	numeric	180	0.00 %	
	TimeBodyAccelerometerJerk.min...Z	numeric	180	0.00 %	
	TimeBodyAccelerometerJerk.sma..	numeric	180	0.00 %	
	TimeBodyAccelerometerJerk.energy...X	numeric	180	0.00 %	
	TimeBodyAccelerometerJerk.energy...Y	numeric	180	0.00 %	
	TimeBodyAccelerometerJerk.energy...Z	numeric	180	0.00 %	
	TimeBodyAccelerometerJerk.iqr...X	numeric	180	0.00 %	
	TimeBodyAccelerometerJerk.iqr...Y	numeric	180	0.00 %	
	TimeBodyAccelerometerJerk.iqr...Z	numeric	180	0.00 %	
	TimeBodyAccelerometerJerk.entropy...X	numeric	180	0.00 %	
	TimeBodyAccelerometerJerk.entropy...Y	numeric	180	0.00 %	
	TimeBodyAccelerometerJerk.entropy...Z	numeric	180	0.00 %	
	TimeBodyAccelerometerJerk.arCoeff...X.1	numeric	180	0.00 %	
	TimeBodyAccelerometerJerk.arCoeff...X.2	numeric	180	0.00 %	
	TimeBodyAccelerometerJerk.arCoeff...X.3	numeric	180	0.00 %	
	TimeBodyAccelerometerJerk.arCoeff...X.4	numeric	180	0.00 %	
	TimeBodyAccelerometerJerk.arCoeff...Y.1	numeric	180	0.00 %	
	TimeBodyAccelerometerJerk.arCoeff...Y.2	numeric	180	0.00 %	
	TimeBodyAccelerometerJerk.arCoeff...Y.3	numeric	180	0.00 %	
	TimeBodyAccelerometerJerk.arCoeff...Y.4	numeric	180	0.00 %	
	TimeBodyAccelerometerJerk.arCoeff...Z.1	numeric	180	0.00 %	
	TimeBodyAccelerometerJerk.arCoeff...Z.2	numeric	180	0.00 %	
	TimeBodyAccelerometerJerk.arCoeff...Z.3	numeric	180	0.00 %	
	TimeBodyAccelerometerJerk.arCoeff...Z.4	numeric	180	0.00 %	
	TimeBodyAccelerometerJerk.correlation...X.Y	numeric	180	0.00 %	
	TimeBodyAccelerometerJerk.correlation...X.Z	numeric	180	0.00 %	
	TimeBodyAccelerometerJerk.correlation...Y.Z	numeric	180	0.00 %	
	TimeBodyGyroscope.mean...X	numeric	180	0.00 %	
	TimeBodyGyroscope.mean...Y	numeric	180	0.00 %	
	TimeBodyGyroscope.mean...Z	numeric	180	0.00 %	
	TimeBodyGyroscope.std...X	numeric	180	0.00 %	
	TimeBodyGyroscope.std...Y	numeric	180	0.00 %	
	TimeBodyGyroscope.std...Z	numeric	180	0.00 %	
	TimeBodyGyroscope.mad...X	numeric	180	0.00 %	
	TimeBodyGyroscope.mad...Y	numeric	180	0.00 %	
	TimeBodyGyroscope.mad...Z	numeric	180	0.00 %	
	TimeBodyGyroscope.max...X	numeric	180	0.00 %	
	TimeBodyGyroscope.max...Y	numeric	180	0.00 %	
	TimeBodyGyroscope.max...Z	numeric	180	0.00 %	
	TimeBodyGyroscope.min...X	numeric	180	0.00 %	
	TimeBodyGyroscope.min...Y	numeric	180	0.00 %	
	TimeBodyGyroscope.min...Z	numeric	180	0.00 %	
	TimeBodyGyroscope.sma..	numeric	180	0.00 %	
	TimeBodyGyroscope.energy...X	numeric	180	0.00 %	

Label	Variable	Class	# unique values	Missing	Description
	TimeBodyGyroscope.energy...Y	numeric	180	0.00 %	
	TimeBodyGyroscope.energy...Z	numeric	180	0.00 %	
	TimeBodyGyroscope.iqr...X	numeric	180	0.00 %	
	TimeBodyGyroscope.iqr...Y	numeric	180	0.00 %	
	TimeBodyGyroscope.iqr...Z	numeric	180	0.00 %	
	TimeBodyGyroscope.entropy...X	numeric	180	0.00 %	
	TimeBodyGyroscope.entropy...Y	numeric	180	0.00 %	
	TimeBodyGyroscope.entropy...Z	numeric	180	0.00 %	
	TimeBodyGyroscope.arCoeff...X.1	numeric	180	0.00 %	
	TimeBodyGyroscope.arCoeff...X.2	numeric	180	0.00 %	
	TimeBodyGyroscope.arCoeff...X.3	numeric	180	0.00 %	
	TimeBodyGyroscope.arCoeff...X.4	numeric	180	0.00 %	
	TimeBodyGyroscope.arCoeff...Y.1	numeric	180	0.00 %	
	TimeBodyGyroscope.arCoeff...Y.2	numeric	180	0.00 %	
	TimeBodyGyroscope.arCoeff...Y.3	numeric	180	0.00 %	
	TimeBodyGyroscope.arCoeff...Y.4	numeric	180	0.00 %	
	TimeBodyGyroscope.arCoeff...Z.1	numeric	180	0.00 %	
	TimeBodyGyroscope.arCoeff...Z.2	numeric	180	0.00 %	
	TimeBodyGyroscope.arCoeff...Z.3	numeric	180	0.00 %	
	TimeBodyGyroscope.arCoeff...Z.4	numeric	180	0.00 %	
	TimeBodyGyroscope.correlation...X.Y	numeric	180	0.00 %	
	TimeBodyGyroscope.correlation...X.Z	numeric	180	0.00 %	
	TimeBodyGyroscope.correlation...Y.Z	numeric	180	0.00 %	
	TimeBodyGyroscopeJerk.mean...X	numeric	180	0.00 %	
	TimeBodyGyroscopeJerk.mean...Y	numeric	180	0.00 %	
	TimeBodyGyroscopeJerk.mean...Z	numeric	180	0.00 %	
	TimeBodyGyroscopeJerk.std...X	numeric	180	0.00 %	
	TimeBodyGyroscopeJerk.std...Y	numeric	180	0.00 %	
	TimeBodyGyroscopeJerk.std...Z	numeric	180	0.00 %	
	TimeBodyGyroscopeJerk.mad...X	numeric	180	0.00 %	
	TimeBodyGyroscopeJerk.mad...Y	numeric	180	0.00 %	
	TimeBodyGyroscopeJerk.mad...Z	numeric	180	0.00 %	
	TimeBodyGyroscopeJerk.max...X	numeric	180	0.00 %	
	TimeBodyGyroscopeJerk.max...Y	numeric	180	0.00 %	
	TimeBodyGyroscopeJerk.max...Z	numeric	180	0.00 %	
	TimeBodyGyroscopeJerk.min...X	numeric	180	0.00 %	
	TimeBodyGyroscopeJerk.min...Y	numeric	180	0.00 %	
	TimeBodyGyroscopeJerk.min...Z	numeric	180	0.00 %	
	TimeBodyGyroscopeJerk.sma..	numeric	180	0.00 %	
	TimeBodyGyroscopeJerk.energy...X	numeric	180	0.00 %	
	TimeBodyGyroscopeJerk.energy...Y	numeric	180	0.00 %	
	TimeBodyGyroscopeJerk.energy...Z	numeric	180	0.00 %	
	TimeBodyGyroscopeJerk.iqr...X	numeric	180	0.00 %	
	TimeBodyGyroscopeJerk.iqr...Y	numeric	180	0.00 %	
	TimeBodyGyroscopeJerk.iqr...Z	numeric	180	0.00 %	
	TimeBodyGyroscopeJerk.entropy...X	numeric	180	0.00 %	
	TimeBodyGyroscopeJerk.entropy...Y	numeric	180	0.00 %	
	TimeBodyGyroscopeJerk.entropy...Z	numeric	180	0.00 %	
	TimeBodyGyroscopeJerk.arCoeff...X.1	numeric	180	0.00 %	
	TimeBodyGyroscopeJerk.arCoeff...X.2	numeric	180	0.00 %	
	TimeBodyGyroscopeJerk.arCoeff...X.3	numeric	180	0.00 %	
	TimeBodyGyroscopeJerk.arCoeff...X.4	numeric	180	0.00 %	
	TimeBodyGyroscopeJerk.arCoeff...Y.1	numeric	180	0.00 %	
	TimeBodyGyroscopeJerk.arCoeff...Y.2	numeric	180	0.00 %	

Label	Variable	Class	# unique values	Missing	Description
	TimeBodyGyroscopeJerk.arCoeff. . . Y.3	numeric	180	0.00 %	
	TimeBodyGyroscopeJerk.arCoeff. . . Y.4	numeric	180	0.00 %	
	TimeBodyGyroscopeJerk.arCoeff. . . Z.1	numeric	180	0.00 %	
	TimeBodyGyroscopeJerk.arCoeff. . . Z.2	numeric	180	0.00 %	
	TimeBodyGyroscopeJerk.arCoeff. . . Z.3	numeric	180	0.00 %	
	TimeBodyGyroscopeJerk.arCoeff. . . Z.4	numeric	180	0.00 %	
	TimeBodyGyroscopeJerk.correlation. . . X.Y	numeric	180	0.00 %	
	TimeBodyGyroscopeJerk.correlation. . . X.Z	numeric	180	0.00 %	
	TimeBodyGyroscopeJerk.correlation. . . Y.Z	numeric	180	0.00 %	
	TimeBodyAccelerometerMagnitude.mean..	numeric	180	0.00 %	
	TimeBodyAccelerometerMagnitude.std..	numeric	180	0.00 %	
	TimeBodyAccelerometerMagnitude.mad..	numeric	180	0.00 %	
	TimeBodyAccelerometerMagnitude.max..	numeric	180	0.00 %	
	TimeBodyAccelerometerMagnitude.min..	numeric	180	0.00 %	
	TimeBodyAccelerometerMagnitude.sma..	numeric	180	0.00 %	
	TimeBodyAccelerometerMagnitude.energy..	numeric	180	0.00 %	
	TimeBodyAccelerometerMagnitude.iqr..	numeric	180	0.00 %	
	TimeBodyAccelerometerMagnitude.entropy..	numeric	180	0.00 %	
	TimeBodyAccelerometerMagnitude.arCoeff..1	numeric	180	0.00 %	
	TimeBodyAccelerometerMagnitude.arCoeff..2	numeric	180	0.00 %	
	TimeBodyAccelerometerMagnitude.arCoeff..3	numeric	180	0.00 %	
	TimeBodyAccelerometerMagnitude.arCoeff..4	numeric	180	0.00 %	
	TimeGravityAccelerometerMagnitude.mean..	numeric	180	0.00 %	
	TimeGravityAccelerometerMagnitude.std..	numeric	180	0.00 %	
	TimeGravityAccelerometerMagnitude.mad..	numeric	180	0.00 %	
	TimeGravityAccelerometerMagnitude.max..	numeric	180	0.00 %	
	TimeGravityAccelerometerMagnitude.min..	numeric	180	0.00 %	
	TimeGravityAccelerometerMagnitude.sma..	numeric	180	0.00 %	
	TimeGravityAccelerometerMagnitude.energy..	numeric	180	0.00 %	
	TimeGravityAccelerometerMagnitude.iqr..	numeric	180	0.00 %	
	TimeGravityAccelerometerMagnitude.entropy..	numeric	180	0.00 %	
	TimeGravityAccelerometerMagnitude.arCoeff..1	numeric	180	0.00 %	
	TimeGravityAccelerometerMagnitude.arCoeff..2	numeric	180	0.00 %	
	TimeGravityAccelerometerMagnitude.arCoeff..3	numeric	180	0.00 %	
	TimeGravityAccelerometerMagnitude.arCoeff..4	numeric	180	0.00 %	
	TimeBodyAccelerometerJerkMagnitude.mean..	numeric	180	0.00 %	
	TimeBodyAccelerometerJerkMagnitude.std..	numeric	180	0.00 %	
	TimeBodyAccelerometerJerkMagnitude.mad..	numeric	180	0.00 %	
	TimeBodyAccelerometerJerkMagnitude.max..	numeric	180	0.00 %	
	TimeBodyAccelerometerJerkMagnitude.min..	numeric	180	0.00 %	
	TimeBodyAccelerometerJerkMagnitude.sma..	numeric	180	0.00 %	
	TimeBodyAccelerometerJerkMagnitude.energy..	numeric	180	0.00 %	
	TimeBodyAccelerometerJerkMagnitude.iqr..	numeric	180	0.00 %	
	TimeBodyAccelerometerJerkMagnitude.entropy..	numeric	180	0.00 %	
	TimeBodyAccelerometerJerkMagnitude.arCoeff..1	numeric	180	0.00 %	
	TimeBodyAccelerometerJerkMagnitude.arCoeff..2	numeric	180	0.00 %	
	TimeBodyAccelerometerJerkMagnitude.arCoeff..3	numeric	180	0.00 %	
	TimeBodyAccelerometerJerkMagnitude.arCoeff..4	numeric	180	0.00 %	
	TimeBodyGyroscopeMagnitude.mean..	numeric	180	0.00 %	
	TimeBodyGyroscopeMagnitude.std..	numeric	180	0.00 %	
	TimeBodyGyroscopeMagnitude.mad..	numeric	180	0.00 %	
	TimeBodyGyroscopeMagnitude.max..	numeric	180	0.00 %	
	TimeBodyGyroscopeMagnitude.min..	numeric	180	0.00 %	
	TimeBodyGyroscopeMagnitude.sma..	numeric	180	0.00 %	

Label	Variable	Class	# unique values	Missing	Description
	TimeBodyGyroscopeMagnitude.energy..	numeric	180	0.00 %	
	TimeBodyGyroscopeMagnitude.iqr..	numeric	180	0.00 %	
	TimeBodyGyroscopeMagnitude.entropy..	numeric	180	0.00 %	
	TimeBodyGyroscopeMagnitude.arCoeff..1	numeric	180	0.00 %	
	TimeBodyGyroscopeMagnitude.arCoeff..2	numeric	180	0.00 %	
	TimeBodyGyroscopeMagnitude.arCoeff..3	numeric	180	0.00 %	
	TimeBodyGyroscopeMagnitude.arCoeff..4	numeric	180	0.00 %	
	TimeBodyGyroscopeJerkMagnitude.mean..	numeric	180	0.00 %	
	TimeBodyGyroscopeJerkMagnitude.std..	numeric	180	0.00 %	
	TimeBodyGyroscopeJerkMagnitude.mad..	numeric	180	0.00 %	
	TimeBodyGyroscopeJerkMagnitude.max..	numeric	180	0.00 %	
	TimeBodyGyroscopeJerkMagnitude.min..	numeric	180	0.00 %	
	TimeBodyGyroscopeJerkMagnitude.sma..	numeric	180	0.00 %	
	TimeBodyGyroscopeJerkMagnitude.energy..	numeric	180	0.00 %	
	TimeBodyGyroscopeJerkMagnitude.iqr..	numeric	180	0.00 %	
	TimeBodyGyroscopeJerkMagnitude.entropy..	numeric	180	0.00 %	
	TimeBodyGyroscopeJerkMagnitude.arCoeff..1	numeric	180	0.00 %	
	TimeBodyGyroscopeJerkMagnitude.arCoeff..2	numeric	180	0.00 %	
	TimeBodyGyroscopeJerkMagnitude.arCoeff..3	numeric	180	0.00 %	
	TimeBodyGyroscopeJerkMagnitude.arCoeff..4	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.mean. . . X	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.mean. . . Y	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.mean. . . Z	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.std. . . X	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.std. . . Y	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.std. . . Z	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.mad. . . X	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.mad. . . Y	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.mad. . . Z	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.max. . . X	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.max. . . Y	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.max. . . Z	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.min. . . X	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.min. . . Y	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.min. . . Z	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.sma..	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.energy. . . X	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.energy. . . Y	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.energy. . . Z	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.iqr. . . X	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.iqr. . . Y	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.iqr. . . Z	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.entropy. . . X	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.entropy. . . Y	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.entropy. . . Z	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.maxInds.X	numeric	165	0.00 %	
	FrequencyBodyAccelerometer.maxInds.Y	numeric	174	0.00 %	
	FrequencyBodyAccelerometer.maxInds.Z	numeric	171	0.00 %	
	FrequencyBodyAccelerometer.meanFreq. . . X	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.meanFreq. . . Y	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.meanFreq. . . Z	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.skewness. . . X	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.kurtosis. . . X	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.skewness. . . Y	numeric	180	0.00 %	

Label	Variable	Class	# unique values	Missing	Description
	FrequencyBodyAccelerometer.kurtosis...Y	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.skewness...Z	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.kurtosis...Z	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.bandsEnergy...1.8	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.bandsEnergy...9.16	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.bandsEnergy...17.24	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.bandsEnergy...25.32	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.bandsEnergy...33.40	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.bandsEnergy...41.48	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.bandsEnergy...49.56	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.bandsEnergy...57.64	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.bandsEnergy...1.16	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.bandsEnergy...17.32	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.bandsEnergy...33.48	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.bandsEnergy...49.64	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.bandsEnergy...1.24	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.bandsEnergy...25.48	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.bandsEnergy...1.8.1	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.bandsEnergy...9.16.1	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.bandsEnergy...17.24.1	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.bandsEnergy...25.32.1	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.bandsEnergy...33.40.1	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.bandsEnergy...41.48.1	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.bandsEnergy...49.56.1	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.bandsEnergy...57.64.1	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.bandsEnergy...1.16.1	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.bandsEnergy...17.32.1	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.bandsEnergy...33.48.1	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.bandsEnergy...49.64.1	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.bandsEnergy...1.24.1	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.bandsEnergy...25.48.1	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.bandsEnergy...1.8.2	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.bandsEnergy...9.16.2	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.bandsEnergy...17.24.2	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.bandsEnergy...25.32.2	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.bandsEnergy...33.40.2	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.bandsEnergy...41.48.2	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.bandsEnergy...49.56.2	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.bandsEnergy...57.64.2	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.bandsEnergy...1.16.2	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.bandsEnergy...17.32.2	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.bandsEnergy...33.48.2	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.bandsEnergy...49.64.2	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.bandsEnergy...1.24.2	numeric	180	0.00 %	
	FrequencyBodyAccelerometer.bandsEnergy...25.48.2	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.mean...X	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.mean...Y	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.mean...Z	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.std...X	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.std...Y	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.std...Z	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.mad...X	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.mad...Y	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.mad...Z	numeric	180	0.00 %	

Label	Variable	Class	# unique values	Missing	Description
	FrequencyBodyAccelerometerJerk.max...X	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.max...Y	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.max...Z	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.min...X	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.min...Y	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.min...Z	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.sma..	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.energy...X	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.energy...Y	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.energy...Z	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.iqr...X	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.iqr...Y	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.iqr...Z	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.entropy...X	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.entropy...Y	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.entropy...Z	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.maxInds.X	numeric	179	0.00 %	
	FrequencyBodyAccelerometerJerk.maxInds.Y	numeric	177	0.00 %	
	FrequencyBodyAccelerometerJerk.maxInds.Z	numeric	177	0.00 %	
	FrequencyBodyAccelerometerJerk.meanFreq...X	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.meanFreq...Y	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.meanFreq...Z	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.skewness...X	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.kurtosis...X	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.skewness...Y	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.kurtosis...Y	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.skewness...Z	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.kurtosis...Z	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.bandsEnergy...1.8	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.bandsEnergy...9.16	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.bandsEnergy...17.24	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.bandsEnergy...25.32	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.bandsEnergy...33.40	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.bandsEnergy...41.48	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.bandsEnergy...49.56	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.bandsEnergy...57.64	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.bandsEnergy...1.16	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.bandsEnergy...17.32	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.bandsEnergy...33.48	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.bandsEnergy...49.64	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.bandsEnergy...1.24	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.bandsEnergy...25.48	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.bandsEnergy...1.8.1	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.bandsEnergy...9.16.1	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.bandsEnergy...17.24.1	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.bandsEnergy...25.32.1	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.bandsEnergy...33.40.1	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.bandsEnergy...41.48.1	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.bandsEnergy...49.56.1	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.bandsEnergy...57.64.1	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.bandsEnergy...1.16.1	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.bandsEnergy...17.32.1	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.bandsEnergy...33.48.1	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.bandsEnergy...49.64.1	numeric	180	0.00 %	

Label	Variable	Class	# unique values	Missing	Description
	FrequencyBodyAccelerometerJerk.bandsEnergy...1.24.1	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.bandsEnergy...25.48.1	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.bandsEnergy...1.8.2	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.bandsEnergy...9.16.2	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.bandsEnergy...17.24.2	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.bandsEnergy...25.32.2	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.bandsEnergy...33.40.2	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.bandsEnergy...41.48.2	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.bandsEnergy...49.56.2	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.bandsEnergy...57.64.2	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.bandsEnergy...1.16.2	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.bandsEnergy...17.32.2	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.bandsEnergy...33.48.2	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.bandsEnergy...49.64.2	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.bandsEnergy...1.24.2	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerk.bandsEnergy...25.48.2	numeric	180	0.00 %	
	FrequencyBodyGyroscope.mean...X	numeric	180	0.00 %	
	FrequencyBodyGyroscope.mean...Y	numeric	180	0.00 %	
	FrequencyBodyGyroscope.mean...Z	numeric	180	0.00 %	
	FrequencyBodyGyroscope.std...X	numeric	180	0.00 %	
	FrequencyBodyGyroscope.std...Y	numeric	180	0.00 %	
	FrequencyBodyGyroscope.std...Z	numeric	180	0.00 %	
	FrequencyBodyGyroscope.mad...X	numeric	180	0.00 %	
	FrequencyBodyGyroscope.mad...Y	numeric	180	0.00 %	
	FrequencyBodyGyroscope.mad...Z	numeric	180	0.00 %	
	FrequencyBodyGyroscope.max...X	numeric	180	0.00 %	
	FrequencyBodyGyroscope.max...Y	numeric	180	0.00 %	
	FrequencyBodyGyroscope.max...Z	numeric	180	0.00 %	
	FrequencyBodyGyroscope.min...X	numeric	180	0.00 %	
	FrequencyBodyGyroscope.min...Y	numeric	180	0.00 %	
	FrequencyBodyGyroscope.min...Z	numeric	180	0.00 %	
	FrequencyBodyGyroscope.sma..	numeric	180	0.00 %	
	FrequencyBodyGyroscope.energy...X	numeric	180	0.00 %	
	FrequencyBodyGyroscope.energy...Y	numeric	180	0.00 %	
	FrequencyBodyGyroscope.energy...Z	numeric	180	0.00 %	
	FrequencyBodyGyroscope.iqr...X	numeric	180	0.00 %	
	FrequencyBodyGyroscope.iqr...Y	numeric	180	0.00 %	
	FrequencyBodyGyroscope.iqr...Z	numeric	180	0.00 %	
	FrequencyBodyGyroscope.entropy...X	numeric	180	0.00 %	
	FrequencyBodyGyroscope.entropy...Y	numeric	180	0.00 %	
	FrequencyBodyGyroscope.entropy...Z	numeric	180	0.00 %	
	FrequencyBodyGyroscope.maxInds.X	numeric	178	0.00 %	
	FrequencyBodyGyroscope.maxInds.Y	numeric	172	0.00 %	
	FrequencyBodyGyroscope.maxInds.Z	numeric	176	0.00 %	
	FrequencyBodyGyroscope.meanFreq...X	numeric	180	0.00 %	
	FrequencyBodyGyroscope.meanFreq...Y	numeric	180	0.00 %	
	FrequencyBodyGyroscope.meanFreq...Z	numeric	180	0.00 %	
	FrequencyBodyGyroscope.skewness...X	numeric	180	0.00 %	
	FrequencyBodyGyroscope.kurtosis...X	numeric	180	0.00 %	
	FrequencyBodyGyroscope.skewness...Y	numeric	180	0.00 %	
	FrequencyBodyGyroscope.kurtosis...Y	numeric	180	0.00 %	
	FrequencyBodyGyroscope.skewness...Z	numeric	180	0.00 %	
	FrequencyBodyGyroscope.kurtosis...Z	numeric	180	0.00 %	
	FrequencyBodyGyroscope.bandsEnergy...1.8	numeric	180	0.00 %	

Label	Variable	Class	# unique values	Missing	Description
	FrequencyBodyGyroscope.bandsEnergy...9.16	numeric	180	0.00 %	
	FrequencyBodyGyroscope.bandsEnergy...17.24	numeric	180	0.00 %	
	FrequencyBodyGyroscope.bandsEnergy...25.32	numeric	180	0.00 %	
	FrequencyBodyGyroscope.bandsEnergy...33.40	numeric	180	0.00 %	
	FrequencyBodyGyroscope.bandsEnergy...41.48	numeric	180	0.00 %	
	FrequencyBodyGyroscope.bandsEnergy...49.56	numeric	180	0.00 %	
	FrequencyBodyGyroscope.bandsEnergy...57.64	numeric	180	0.00 %	
	FrequencyBodyGyroscope.bandsEnergy...1.16	numeric	180	0.00 %	
	FrequencyBodyGyroscope.bandsEnergy...17.32	numeric	180	0.00 %	
	FrequencyBodyGyroscope.bandsEnergy...33.48	numeric	180	0.00 %	
	FrequencyBodyGyroscope.bandsEnergy...49.64	numeric	180	0.00 %	
	FrequencyBodyGyroscope.bandsEnergy...1.24	numeric	180	0.00 %	
	FrequencyBodyGyroscope.bandsEnergy...25.48	numeric	180	0.00 %	
	FrequencyBodyGyroscope.bandsEnergy...1.8.1	numeric	180	0.00 %	
	FrequencyBodyGyroscope.bandsEnergy...9.16.1	numeric	180	0.00 %	
	FrequencyBodyGyroscope.bandsEnergy...17.24.1	numeric	180	0.00 %	
	FrequencyBodyGyroscope.bandsEnergy...25.32.1	numeric	180	0.00 %	
	FrequencyBodyGyroscope.bandsEnergy...33.40.1	numeric	180	0.00 %	
	FrequencyBodyGyroscope.bandsEnergy...41.48.1	numeric	180	0.00 %	
	FrequencyBodyGyroscope.bandsEnergy...49.56.1	numeric	180	0.00 %	
	FrequencyBodyGyroscope.bandsEnergy...57.64.1	numeric	180	0.00 %	
	FrequencyBodyGyroscope.bandsEnergy...1.16.1	numeric	180	0.00 %	
	FrequencyBodyGyroscope.bandsEnergy...17.32.1	numeric	180	0.00 %	
	FrequencyBodyGyroscope.bandsEnergy...33.48.1	numeric	180	0.00 %	
	FrequencyBodyGyroscope.bandsEnergy...49.64.1	numeric	180	0.00 %	
	FrequencyBodyGyroscope.bandsEnergy...1.24.1	numeric	180	0.00 %	
	FrequencyBodyGyroscope.bandsEnergy...25.48.1	numeric	180	0.00 %	
	FrequencyBodyGyroscope.bandsEnergy...1.8.2	numeric	180	0.00 %	
	FrequencyBodyGyroscope.bandsEnergy...9.16.2	numeric	180	0.00 %	
	FrequencyBodyGyroscope.bandsEnergy...17.24.2	numeric	180	0.00 %	
	FrequencyBodyGyroscope.bandsEnergy...25.32.2	numeric	180	0.00 %	
	FrequencyBodyGyroscope.bandsEnergy...33.40.2	numeric	180	0.00 %	
	FrequencyBodyGyroscope.bandsEnergy...41.48.2	numeric	180	0.00 %	
	FrequencyBodyGyroscope.bandsEnergy...49.56.2	numeric	180	0.00 %	
	FrequencyBodyGyroscope.bandsEnergy...57.64.2	numeric	180	0.00 %	
	FrequencyBodyGyroscope.bandsEnergy...1.16.2	numeric	180	0.00 %	
	FrequencyBodyGyroscope.bandsEnergy...17.32.2	numeric	180	0.00 %	
	FrequencyBodyGyroscope.bandsEnergy...33.48.2	numeric	180	0.00 %	
	FrequencyBodyGyroscope.bandsEnergy...49.64.2	numeric	180	0.00 %	
	FrequencyBodyGyroscope.bandsEnergy...1.24.2	numeric	180	0.00 %	
	FrequencyBodyGyroscope.bandsEnergy...25.48.2	numeric	180	0.00 %	
	FrequencyBodyAccelerometerMagnitude.mean..	numeric	180	0.00 %	
	FrequencyBodyAccelerometerMagnitude.std..	numeric	180	0.00 %	
	FrequencyBodyAccelerometerMagnitude.mad..	numeric	180	0.00 %	
	FrequencyBodyAccelerometerMagnitude.max..	numeric	180	0.00 %	
	FrequencyBodyAccelerometerMagnitude.min..	numeric	180	0.00 %	
	FrequencyBodyAccelerometerMagnitude.sma..	numeric	180	0.00 %	
	FrequencyBodyAccelerometerMagnitude.energy..	numeric	180	0.00 %	
	FrequencyBodyAccelerometerMagnitude.iqr..	numeric	180	0.00 %	
	FrequencyBodyAccelerometerMagnitude.entropy..	numeric	180	0.00 %	
	FrequencyBodyAccelerometerMagnitude.maxInds	numeric	180	0.00 %	
	FrequencyBodyAccelerometerMagnitude.meanFreq..	numeric	180	0.00 %	
	FrequencyBodyAccelerometerMagnitude.skewness..	numeric	180	0.00 %	
	FrequencyBodyAccelerometerMagnitude.kurtosis..	numeric	180	0.00 %	

Label	Variable	Class	# unique values	Missing	Description
	FrequencyBodyAccelerometerJerkMagnitude.mean..	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerkMagnitude.std..	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerkMagnitude.mad..	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerkMagnitude.max..	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerkMagnitude.min..	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerkMagnitude.sma..	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerkMagnitude.energy.	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerkMagnitude.iqr..	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerkMagnitude.entropy..	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerkMagnitude.maxInds	numeric	173	0.00 %	
	FrequencyBodyAccelerometerJerkMagnitude.meanFreq..	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerkMagnitude.skewness..	numeric	180	0.00 %	
	FrequencyBodyAccelerometerJerkMagnitude.kurtosis..	numeric	180	0.00 %	
	FrequencyBodyGyroscopeMagnitude.mean..	numeric	180	0.00 %	
	FrequencyBodyGyroscopeMagnitude.std..	numeric	180	0.00 %	
	FrequencyBodyGyroscopeMagnitude.mad..	numeric	180	0.00 %	
	FrequencyBodyGyroscopeMagnitude.max..	numeric	180	0.00 %	
	FrequencyBodyGyroscopeMagnitude.min..	numeric	180	0.00 %	
	FrequencyBodyGyroscopeMagnitude.sma..	numeric	180	0.00 %	
	FrequencyBodyGyroscopeMagnitude.energy..	numeric	180	0.00 %	
	FrequencyBodyGyroscopeMagnitude.iqr..	numeric	180	0.00 %	
	FrequencyBodyGyroscopeMagnitude.entropy..	numeric	180	0.00 %	
	FrequencyBodyGyroscopeMagnitude.maxInds	numeric	180	0.00 %	
	FrequencyBodyGyroscopeMagnitude.meanFreq..	numeric	180	0.00 %	
	FrequencyBodyGyroscopeMagnitude.skewness..	numeric	180	0.00 %	
	FrequencyBodyGyroscopeMagnitude.kurtosis..	numeric	180	0.00 %	
	FrequencyBodyGyroscopeJerkMagnitude.mean..	numeric	180	0.00 %	
	FrequencyBodyGyroscopeJerkMagnitude.std..	numeric	180	0.00 %	
	FrequencyBodyGyroscopeJerkMagnitude.mad..	numeric	180	0.00 %	
	FrequencyBodyGyroscopeJerkMagnitude.max..	numeric	180	0.00 %	
	FrequencyBodyGyroscopeJerkMagnitude.min..	numeric	180	0.00 %	
	FrequencyBodyGyroscopeJerkMagnitude.sma..	numeric	180	0.00 %	
	FrequencyBodyGyroscopeJerkMagnitude.energy..	numeric	180	0.00 %	
	FrequencyBodyGyroscopeJerkMagnitude.iqr..	numeric	180	0.00 %	
	FrequencyBodyGyroscopeJerkMagnitude.entropy..	numeric	180	0.00 %	
	FrequencyBodyGyroscopeJerkMagnitude.maxInds	numeric	179	0.00 %	
	FrequencyBodyGyroscopeJerkMagnitude.meanFreq..	numeric	180	0.00 %	
	FrequencyBodyGyroscopeJerkMagnitude.skewness..	numeric	180	0.00 %	
	FrequencyBodyGyroscopeJerkMagnitude.kurtosis..	numeric	180	0.00 %	
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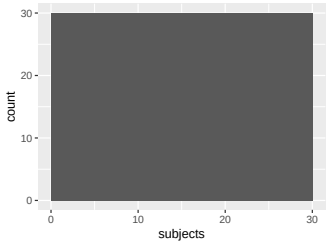
	angle.TimeBodyAccelerometerJerkMean..gravityMean.	numeric	180	0.00 %	
	angle.TimeBodyGyroscopeMean.gravityMean.	numeric	180	0.00 %	
	angle.TimeBodyGyroscopeJerkMean.gravityMean.	numeric	180	0.00 %	
	angle.X.gravityMean.	numeric	180	0.00 %	
	angle.Y.gravityMean.	numeric	180	0.00 %	
	angle.Z.gravityMean.	numeric	180	0.00 %	

Variable list

subjects

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	15.5
1st and 3rd quartiles	8; 23
Min. and max.	1; 30



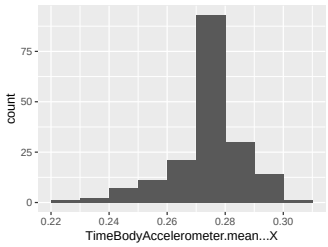
Activity

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	"LAYING"
Reference category	LAYING

- Observed factor levels: "LAYING", "SITTING", "STANDING", "WALKING", "WALKING_DOWNSTAIRS", "WALKING_UPSTAIRS".

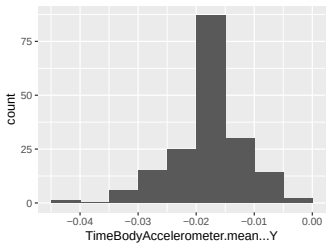
TimeBodyAccelerometer.mean. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.28
1st and 3rd quartiles	0.27; 0.28
Min. and max.	0.22; 0.3



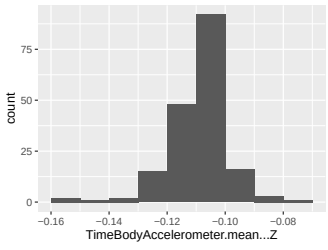
TimeBodyAccelerometer.mean. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.02
1st and 3rd quartiles	-0.02; -0.01
Min. and max.	-0.04; 0



TimeBodyAccelerometer.mean. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.11
1st and 3rd quartiles	-0.11; -0.1
Min. and max.	-0.15; -0.08



TimeBodyAccelerometer.std. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.75
1st and 3rd quartiles	-0.98; -0.2
Min. and max.	-1; 0.63

TimeBodyAccelerometer.std. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.51
1st and 3rd quartiles	-0.94; -0.03
Min. and max.	-0.99; 0.62

TimeBodyAccelerometer.std. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.65
1st and 3rd quartiles	-0.95; -0.23
Min. and max.	-0.99; 0.61

TimeBodyAccelerometer.mad. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.77
1st and 3rd quartiles	-0.98; -0.27
Min. and max.	-1; 0.61

TimeBodyAccelerometer.mad. . . Y

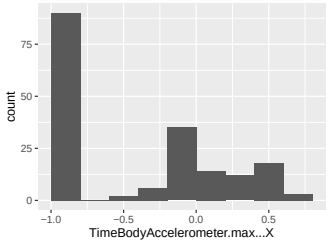
Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.51
1st and 3rd quartiles	-0.94; -0.07
Min. and max.	-0.99; 0.52

TimeBodyAccelerometer.mad. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.64
1st and 3rd quartiles	-0.95; -0.24
Min. and max.	-0.99; 0.54

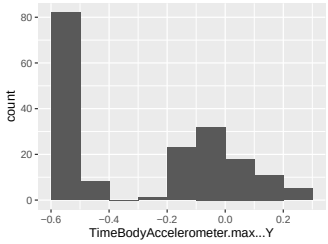
TimeBodyAccelerometer.max. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.69
1st and 3rd quartiles	-0.92; 0.03
Min. and max.	-0.94; 0.68



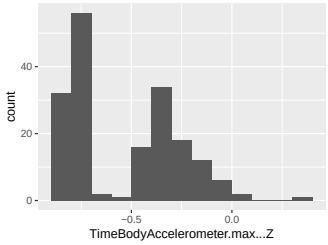
TimeBodyAccelerometer.max. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.33
1st and 3rd quartiles	-0.54; -0.05
Min. and max.	-0.57; 0.27



TimeBodyAccelerometer.max. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.59
1st and 3rd quartiles	-0.79; -0.34
Min. and max.	-0.82; 0.31

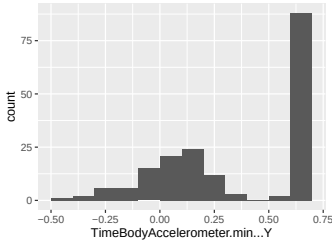


TimeBodyAccelerometer.min. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.6
1st and 3rd quartiles	0.16; 0.83
Min. and max.	-0.31; 0.85

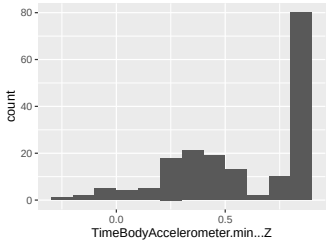
TimeBodyAccelerometer.min. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.44
1st and 3rd quartiles	0.07; 0.67
Min. and max.	-0.45; 0.69



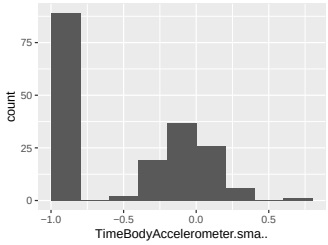
TimeBodyAccelerometer.min. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.7
1st and 3rd quartiles	0.35; 0.82
Min. and max.	-0.28; 0.84



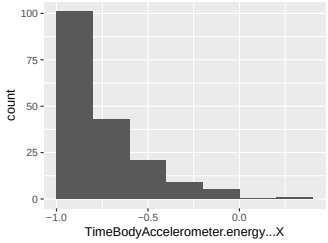
TimeBodyAccelerometer.sma..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.49
1st and 3rd quartiles	-0.96; -0.09
Min. and max.	-0.99; 0.6



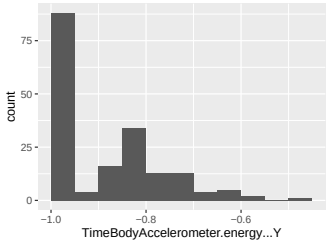
TimeBodyAccelerometer.energy. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.94
1st and 3rd quartiles	-1; -0.67
Min. and max.	-1; 0.34



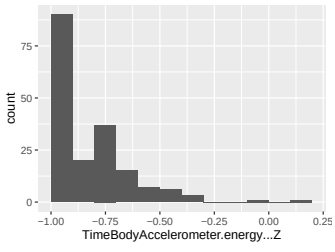
TimeBodyAccelerometer.energy. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.91
1st and 3rd quartiles	-1; -0.81
Min. and max.	-1; -0.49



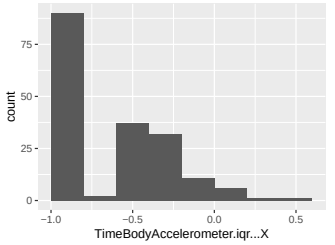
TimeBodyAccelerometer.energy. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.9
1st and 3rd quartiles	-0.99; -0.73
Min. and max.	-1; 0.16



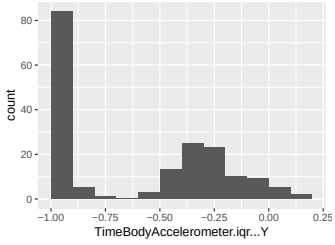
TimeBodyAccelerometer.iqr. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.79
1st and 3rd quartiles	-0.99; -0.35
Min. and max.	-1; 0.56



TimeBodyAccelerometer.iqr. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.63
1st and 3rd quartiles	-0.95; -0.29
Min. and max.	-0.99; 0.18



TimeBodyAccelerometer.iqr. . . Z

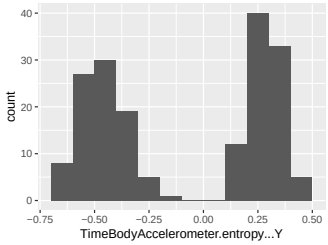
Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.63
1st and 3rd quartiles	-0.95; -0.3
Min. and max.	-0.99; 0.33

TimeBodyAccelerometer.entropy. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.06
1st and 3rd quartiles	-0.46; 0.34
Min. and max.	-0.69; 0.62

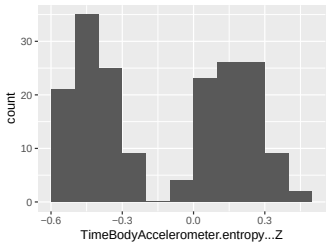
TimeBodyAccelerometer.entropy. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.05
1st and 3rd quartiles	-0.47; 0.29
Min. and max.	-0.69; 0.48



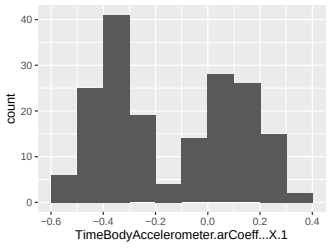
TimeBodyAccelerometer.entropy. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.16
1st and 3rd quartiles	-0.43; 0.17
Min. and max.	-0.59; 0.46



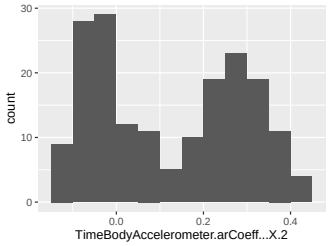
TimeBodyAccelerometer.arCoeff. . . X.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.21
1st and 3rd quartiles	-0.37; 0.09
Min. and max.	-0.52; 0.32



TimeBodyAccelerometer.arCoeff. . . X.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.11
1st and 3rd quartiles	-0.03; 0.28
Min. and max.	-0.15; 0.44



TimeBodyAccelerometer.arCoeff. . . X.3

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.02
1st and 3rd quartiles	-0.15; 0.06
Min. and max.	-0.46; 0.17

TimeBodyAccelerometer.arCoeff. . . X.4

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.11
1st and 3rd quartiles	0.05; 0.21
Min. and max.	-0.16; 0.64

TimeBodyAccelerometer.arCoeff. . . Y.1

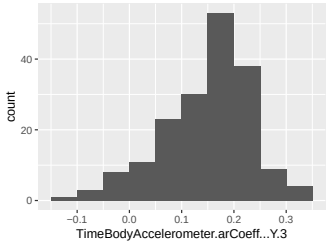
Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.04
1st and 3rd quartiles	-0.2; 0.12
Min. and max.	-0.36; 0.36

TimeBodyAccelerometer.arCoeff. . . Y.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.04
1st and 3rd quartiles	-0.08; 0.16
Min. and max.	-0.18; 0.33

TimeBodyAccelerometer.arCoeff. . . Y.3

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.17
1st and 3rd quartiles	0.09; 0.21
Min. and max.	-0.13; 0.34

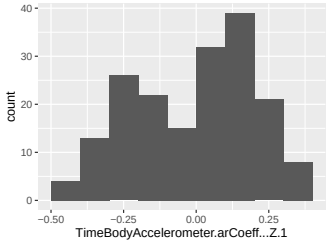


TimeBodyAccelerometer.arCoeff. . . Y.4

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.01
1st and 3rd quartiles	-0.08; 0.05
Min. and max.	-0.27; 0.3

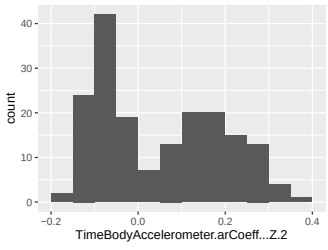
TimeBodyAccelerometer.arCoeff. . . Z.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.03
1st and 3rd quartiles	-0.18; 0.16
Min. and max.	-0.47; 0.36



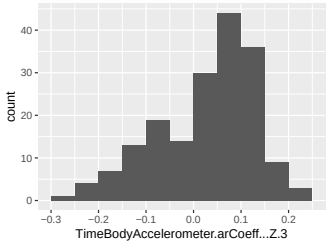
TimeBodyAccelerometer.arCoeff. . . Z.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.02
1st and 3rd quartiles	-0.08; 0.16
Min. and max.	-0.16; 0.36



TimeBodyAccelerometer.arCoeff. . . Z.3

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.05
1st and 3rd quartiles	-0.05; 0.1
Min. and max.	-0.26; 0.21



TimeBodyAccelerometer.arCoeff. . . Z.4

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.08
1st and 3rd quartiles	-0.16; -0.01
Min. and max.	-0.31; 0.29

TimeBodyAccelerometer.correlation. . . X.Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.14
1st and 3rd quartiles	-0.31; 0.01
Min. and max.	-0.74; 0.56

TimeBodyAccelerometer.correlation. . . X.Z

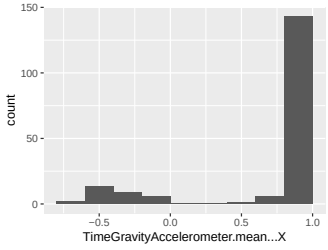
Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.2
1st and 3rd quartiles	-0.33; -0.05
Min. and max.	-0.77; 0.39

TimeBodyAccelerometer.correlation. . . Y.Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.15
1st and 3rd quartiles	-0.04; 0.29
Min. and max.	-0.63; 0.6

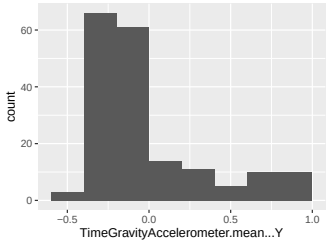
TimeGravityAccelerometer.mean. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.92
1st and 3rd quartiles	0.84; 0.94
Min. and max.	-0.68; 0.97



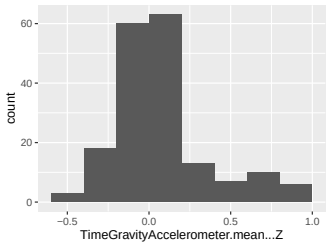
TimeGravityAccelerometer.mean. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.13
1st and 3rd quartiles	-0.23; 0.09
Min. and max.	-0.48; 0.96



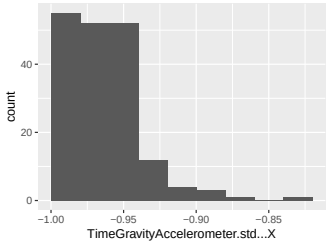
TimeGravityAccelerometer.mean. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.02
1st and 3rd quartiles	-0.12; 0.15
Min. and max.	-0.5; 0.96



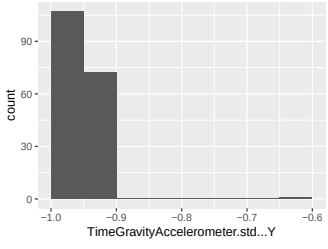
TimeGravityAccelerometer.std. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.97
1st and 3rd quartiles	-0.98; -0.95
Min. and max.	-1; -0.83



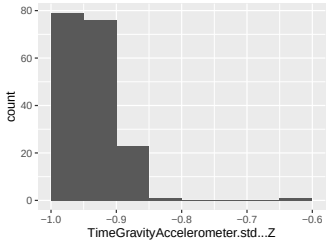
TimeGravityAccelerometer.std. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.96
1st and 3rd quartiles	-0.97; -0.94
Min. and max.	-0.99; -0.64



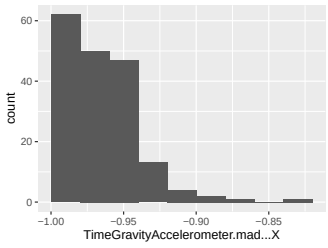
TimeGravityAccelerometer.std. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.95
1st and 3rd quartiles	-0.96; -0.92
Min. and max.	-0.99; -0.61



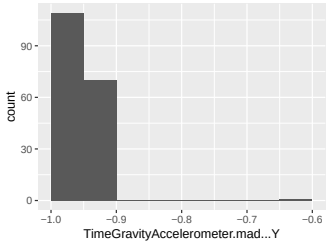
TimeGravityAccelerometer.mad. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.97
1st and 3rd quartiles	-0.98; -0.95
Min. and max.	-1; -0.83



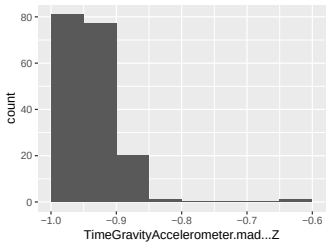
TimeGravityAccelerometer.mad. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.96
1st and 3rd quartiles	-0.97; -0.94
Min. and max.	-0.99; -0.65



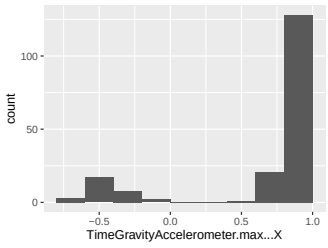
TimeGravityAccelerometer.mad. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.95
1st and 3rd quartiles	-0.96; -0.92
Min. and max.	-0.99; -0.62



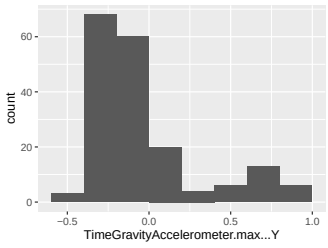
TimeGravityAccelerometer.max. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.86
1st and 3rd quartiles	0.77; 0.88
Min. and max.	-0.73; 0.91



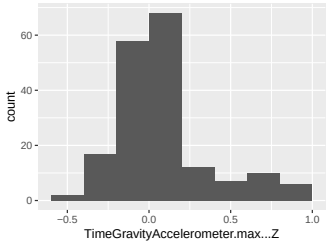
TimeGravityAccelerometer.max. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.14
1st and 3rd quartiles	-0.24; 0.07
Min. and max.	-0.47; 0.91



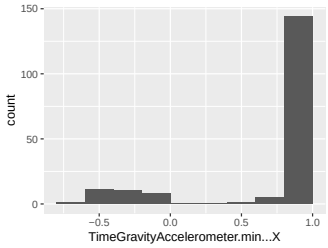
TimeGravityAccelerometer.max. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.03
1st and 3rd quartiles	-0.11; 0.16
Min. and max.	-0.47; 0.95



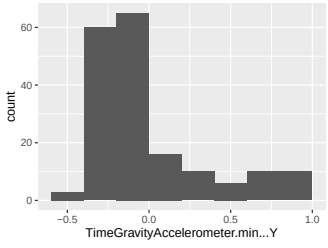
TimeGravityAccelerometer.min. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.93
1st and 3rd quartiles	0.84; 0.95
Min. and max.	-0.64; 0.99



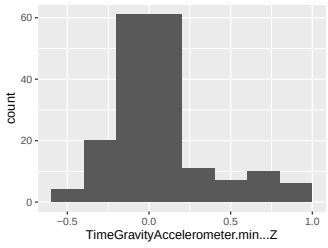
TimeGravityAccelerometer.min. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.12
1st and 3rd quartiles	-0.22; 0.1
Min. and max.	-0.47; 0.96



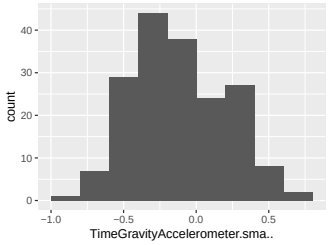
TimeGravityAccelerometer.min. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.01
1st and 3rd quartiles	-0.13; 0.14
Min. and max.	-0.52; 0.95



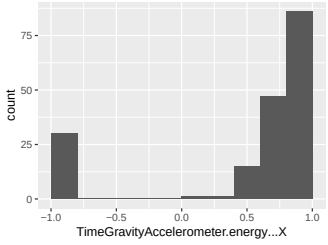
TimeGravityAccelerometer.sma..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.17
1st and 3rd quartiles	-0.34; 0.15
Min. and max.	-0.81; 0.63



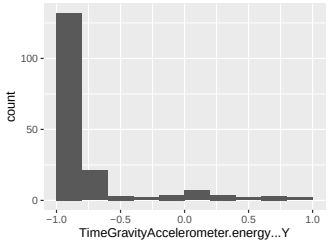
TimeGravityAccelerometer.energy. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.79
1st and 3rd quartiles	0.59; 0.85
Min. and max.	-1; 0.93



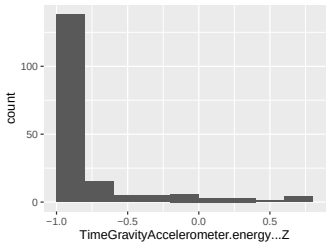
TimeGravityAccelerometer.energy. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.91
1st and 3rd quartiles	-0.96; -0.79
Min. and max.	-1; 0.84



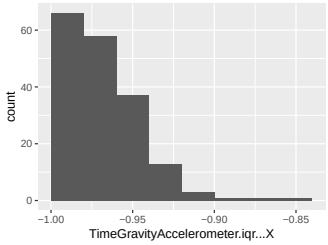
TimeGravityAccelerometer.energy. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.94
1st and 3rd quartiles	-0.98; -0.83
Min. and max.	-1; 0.79



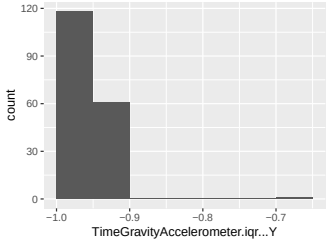
TimeGravityAccelerometer.iqr. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.97
1st and 3rd quartiles	-0.98; -0.96
Min. and max.	-1; -0.84



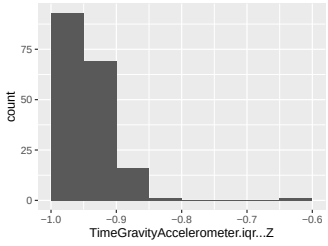
TimeGravityAccelerometer.iqr. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.96
1st and 3rd quartiles	-0.97; -0.94
Min. and max.	-0.99; -0.67



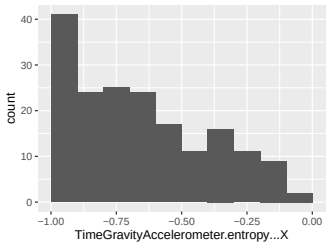
TimeGravityAccelerometer.iqr. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.95
1st and 3rd quartiles	-0.96; -0.92
Min. and max.	-0.99; -0.64



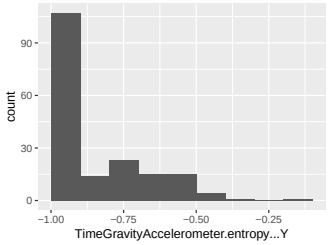
TimeGravityAccelerometer.entropy. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	173
Median	-0.7
1st and 3rd quartiles	-0.88; -0.44
Min. and max.	-1; -0.02



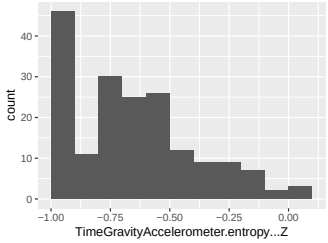
TimeGravityAccelerometer.entropy. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	85
Median	-1
1st and 3rd quartiles	-1; -0.74
Min. and max.	-1; -0.18



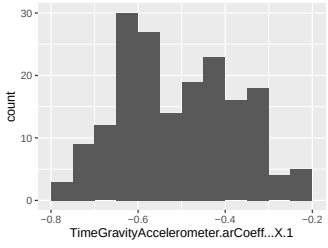
TimeGravityAccelerometer.entropy. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	148
Median	-0.69
1st and 3rd quartiles	-0.9; -0.52
Min. and max.	-1; 0.06



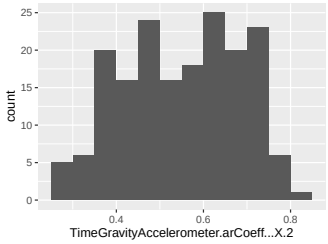
TimeGravityAccelerometer.arCoeff. . . X.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.51
1st and 3rd quartiles	-0.62; -0.41
Min. and max.	-0.79; -0.23



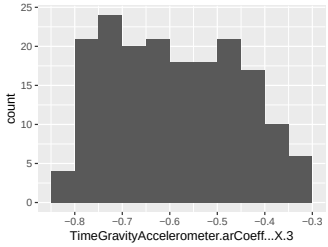
TimeGravityAccelerometer.arCoeff. . . X.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.56
1st and 3rd quartiles	0.45; 0.66
Min. and max.	0.27; 0.81



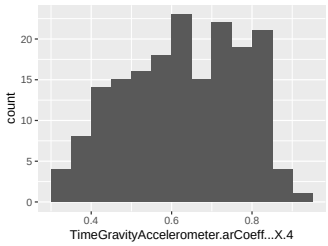
TimeGravityAccelerometer.arCoeff. . . X.3

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.6
1st and 3rd quartiles	-0.71; -0.48
Min. and max.	-0.84; -0.31



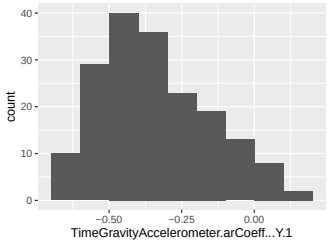
TimeGravityAccelerometer.arCoeff. . . X.4

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.63
1st and 3rd quartiles	0.51; 0.75
Min. and max.	0.34; 0.91



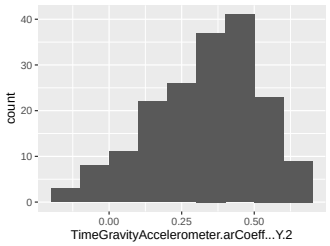
TimeGravityAccelerometer.arCoeff. . . Y.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.38
1st and 3rd quartiles	-0.48; -0.21
Min. and max.	-0.69; 0.16



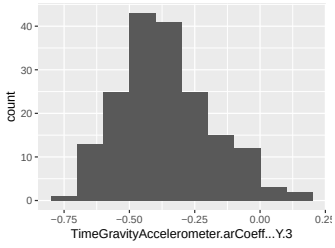
TimeGravityAccelerometer.arCoeff. . . Y.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.35
1st and 3rd quartiles	0.21; 0.47
Min. and max.	-0.19; 0.69



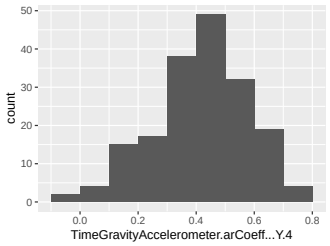
TimeGravityAccelerometer.arCoeff. . . Y.3

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.38
1st and 3rd quartiles	-0.48; -0.26
Min. and max.	-0.71; 0.14



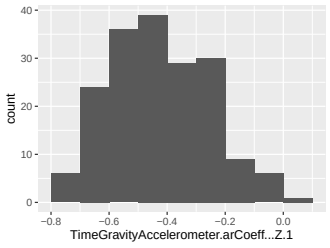
TimeGravityAccelerometer.arCoeff. . . Y.4

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.44
1st and 3rd quartiles	0.33; 0.52
Min. and max.	-0.07; 0.74



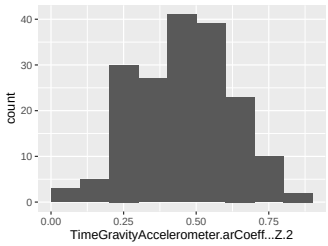
TimeGravityAccelerometer.arCoeff. . . Z.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.44
1st and 3rd quartiles	-0.54; -0.29
Min. and max.	-0.8; 0.01



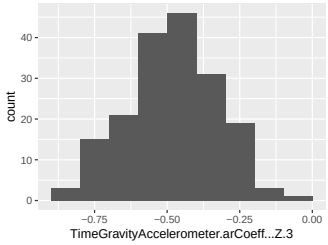
TimeGravityAccelerometer.arCoeff. . . Z.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.46
1st and 3rd quartiles	0.35; 0.56
Min. and max.	0.01; 0.81



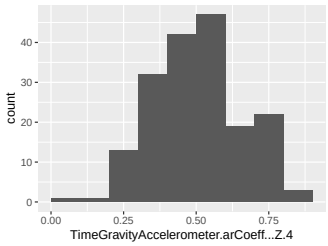
TimeGravityAccelerometer.arCoeff. . . Z.3

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.48
1st and 3rd quartiles	-0.58; -0.37
Min. and max.	-0.83; -0.03



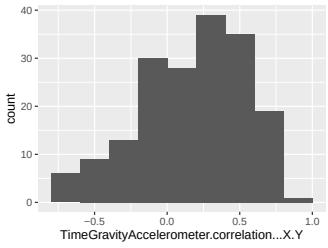
TimeGravityAccelerometer.arCoeff. . . Z.4

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.5
1st and 3rd quartiles	0.4; 0.59
Min. and max.	0.04; 0.84



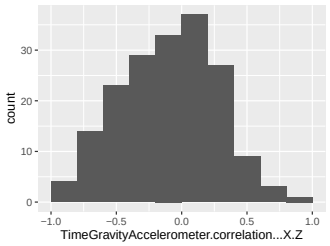
TimeGravityAccelerometer.correlation. . . X.Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.22
1st and 3rd quartiles	-0.08; 0.45
Min. and max.	-0.76; 0.8



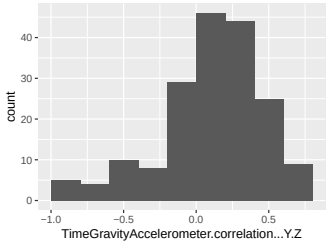
TimeGravityAccelerometer.correlation. . . X.Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.08
1st and 3rd quartiles	-0.37; 0.17
Min. and max.	-0.94; 0.9



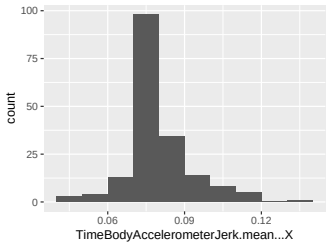
TimeGravityAccelerometer.correlation. . . Y.Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.13
1st and 3rd quartiles	-0.07; 0.36
Min. and max.	-0.93; 0.73



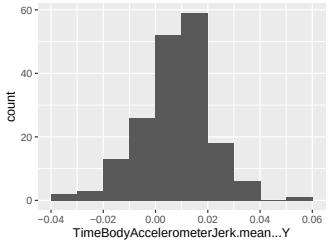
TimeBodyAccelerometerJerk.mean. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.08
1st and 3rd quartiles	0.07; 0.08
Min. and max.	0.04; 0.13



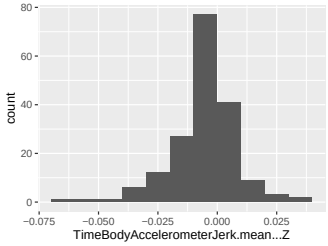
TimeBodyAccelerometerJerk.mean. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.01
1st and 3rd quartiles	0; 0.01
Min. and max.	-0.04; 0.06



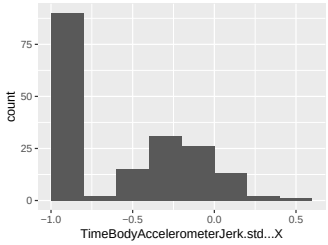
TimeBodyAccelerometerJerk.mean...Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0
1st and 3rd quartiles	-0.01; 0
Min. and max.	-0.07; 0.04



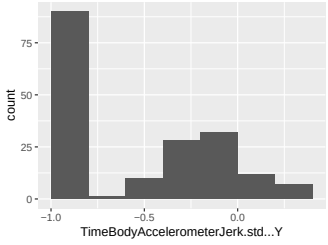
TimeBodyAccelerometerJerk.std...X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.81
1st and 3rd quartiles	-0.98; -0.22
Min. and max.	-0.99; 0.54



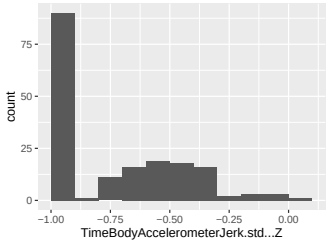
TimeBodyAccelerometerJerk.std...Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.78
1st and 3rd quartiles	-0.97; -0.15
Min. and max.	-0.99; 0.36



TimeBodyAccelerometerJerk.std...Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.88
1st and 3rd quartiles	-0.98; -0.51
Min. and max.	-0.99; 0.03



TimeBodyAccelerometerJerk.mad. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.81
1st and 3rd quartiles	-0.98; -0.2
Min. and max.	-1; 0.55

TimeBodyAccelerometerJerk.mad. . . Y

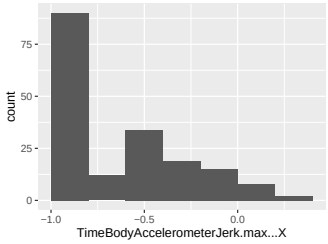
Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.76
1st and 3rd quartiles	-0.97; -0.12
Min. and max.	-0.99; 0.47

TimeBodyAccelerometerJerk.mad. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.88
1st and 3rd quartiles	-0.98; -0.51
Min. and max.	-0.99; 0.04

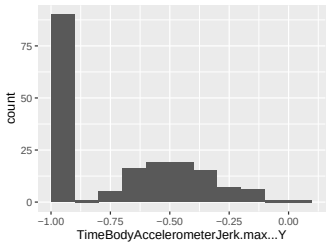
TimeBodyAccelerometerJerk.max. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.82
1st and 3rd quartiles	-0.98; -0.4
Min. and max.	-0.99; 0.38



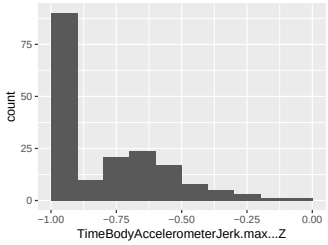
TimeBodyAccelerometerJerk.max...Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.88
1st and 3rd quartiles	-0.98; -0.47
Min. and max.	-0.99; 0.01



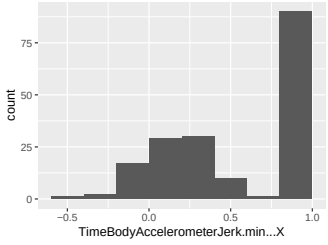
TimeBodyAccelerometerJerk.max...Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.91
1st and 3rd quartiles	-0.98; -0.64
Min. and max.	-0.99; -0.09



TimeBodyAccelerometerJerk.min...X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.79
1st and 3rd quartiles	0.17; 0.98
Min. and max.	-0.42; 0.99

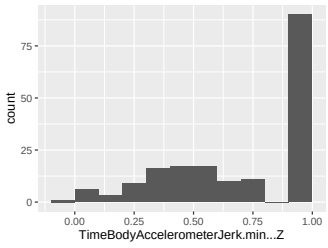


TimeBodyAccelerometerJerk.min...Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.83
1st and 3rd quartiles	0.34; 0.98
Min. and max.	-0.23; 0.99

TimeBodyAccelerometerJerk.min. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.85
1st and 3rd quartiles	0.45; 0.98
Min. and max.	-0.09; 0.99

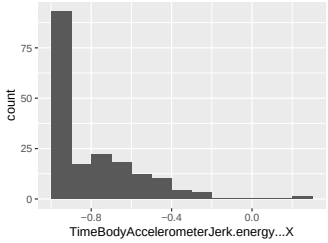


TimeBodyAccelerometerJerk.sma..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.82
1st and 3rd quartiles	-0.98; -0.25
Min. and max.	-0.99; 0.44

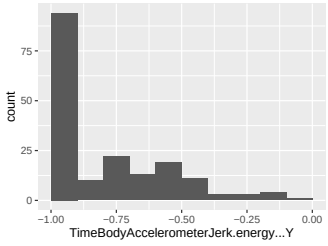
TimeBodyAccelerometerJerk.energy. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.97
1st and 3rd quartiles	-1; -0.69
Min. and max.	-1; 0.21



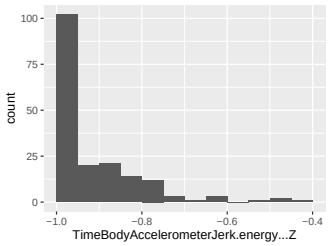
TimeBodyAccelerometerJerk.energy. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.95
1st and 3rd quartiles	-1; -0.62
Min. and max.	-1; -0.06



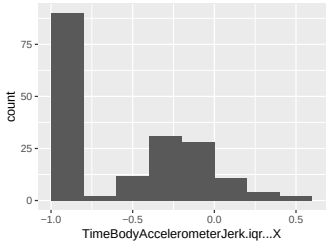
TimeBodyAccelerometerJerk.energy. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.99
1st and 3rd quartiles	-1; -0.87
Min. and max.	-1; -0.43



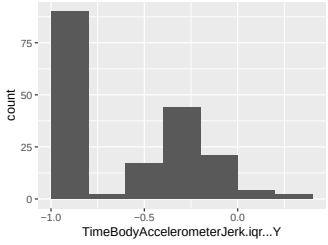
TimeBodyAccelerometerJerk.iqr. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.82
1st and 3rd quartiles	-0.98; -0.21
Min. and max.	-0.99; 0.53



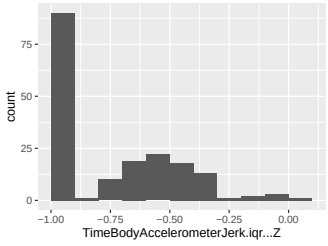
TimeBodyAccelerometerJerk.iqr. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.79
1st and 3rd quartiles	-0.98; -0.29
Min. and max.	-0.99; 0.33



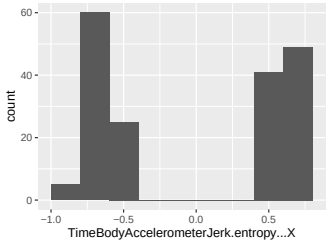
TimeBodyAccelerometerJerk.iqr. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.88
1st and 3rd quartiles	-0.98; -0.54
Min. and max.	-0.99; 0.02



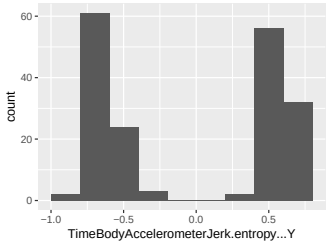
TimeBodyAccelerometerJerk.entropy. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.03
1st and 3rd quartiles	-0.66; 0.6
Min. and max.	-0.84; 0.8



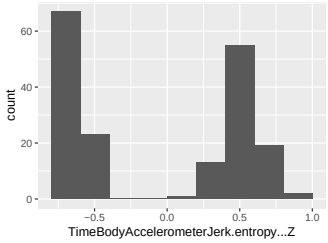
TimeBodyAccelerometerJerk.entropy. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.01
1st and 3rd quartiles	-0.66; 0.59
Min. and max.	-0.82; 0.76



TimeBodyAccelerometerJerk.entropy. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.14
1st and 3rd quartiles	-0.67; 0.51
Min. and max.	-0.79; 0.84

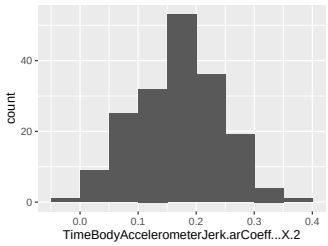


TimeBodyAccelerometerJerk.arCoeff. . . X.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.15
1st and 3rd quartiles	-0.37; 0.11
Min. and max.	-0.51; 0.27

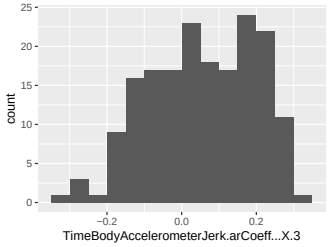
TimeBodyAccelerometerJerk.arCoeff...X.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.17
1st and 3rd quartiles	0.12; 0.22
Min. and max.	-0.02; 0.37



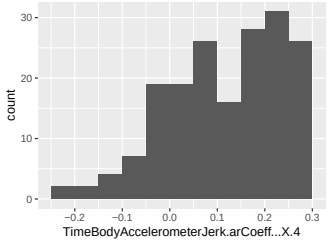
TimeBodyAccelerometerJerk.arCoeff...X.3

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.05
1st and 3rd quartiles	-0.06; 0.18
Min. and max.	-0.31; 0.3



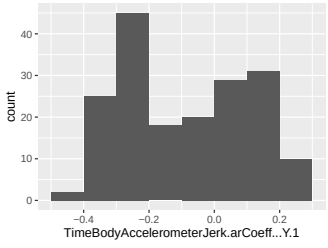
TimeBodyAccelerometerJerk.arCoeff...X.4

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.14
1st and 3rd quartiles	0.03; 0.22
Min. and max.	-0.23; 0.3



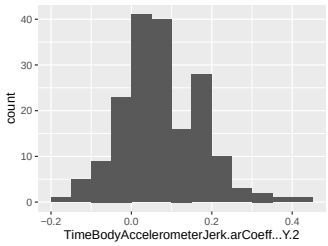
TimeBodyAccelerometerJerk.arCoeff...Y.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.1
1st and 3rd quartiles	-0.26; 0.09
Min. and max.	-0.41; 0.28



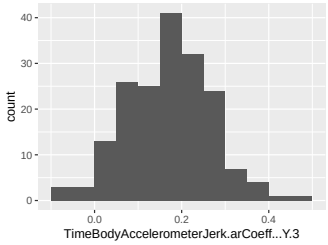
TimeBodyAccelerometerJerk.arCoeff...Y.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.06
1st and 3rd quartiles	0.01; 0.15
Min. and max.	-0.19; 0.43



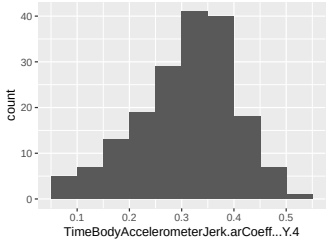
TimeBodyAccelerometerJerk.arCoeff...Y.3

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.17
1st and 3rd quartiles	0.1; 0.23
Min. and max.	-0.07; 0.45



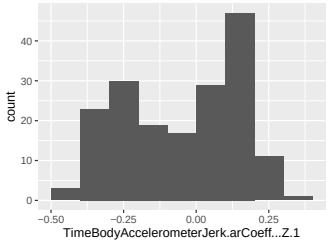
TimeBodyAccelerometerJerk.arCoeff...Y.4

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.32
1st and 3rd quartiles	0.25; 0.38
Min. and max.	0.05; 0.54



TimeBodyAccelerometerJerk.arCoeff...Z.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0
1st and 3rd quartiles	-0.23; 0.13
Min. and max.	-0.46; 0.31

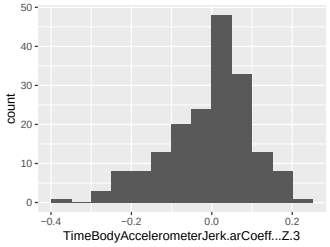


TimeBodyAccelerometerJerk.arCoeff...Z.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.08
1st and 3rd quartiles	0.03; 0.16
Min. and max.	-0.1; 0.31

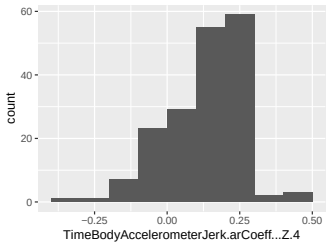
TimeBodyAccelerometerJerk.arCoeff...Z.3

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.02
1st and 3rd quartiles	-0.07; 0.07
Min. and max.	-0.38; 0.21



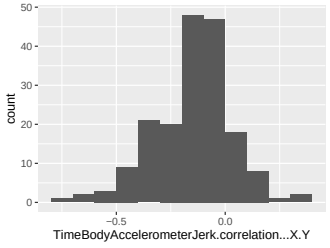
TimeBodyAccelerometerJerk.arCoeff...Z.4

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.16
1st and 3rd quartiles	0.05; 0.22
Min. and max.	-0.31; 0.45



TimeBodyAccelerometerJerk.correlation...X.Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.12
1st and 3rd quartiles	-0.27; -0.03
Min. and max.	-0.73; 0.35

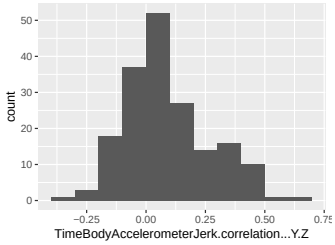


TimeBodyAccelerometerJerk.correlation. . . X.Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.02
1st and 3rd quartiles	-0.13; 0.13
Min. and max.	-0.47; 0.62

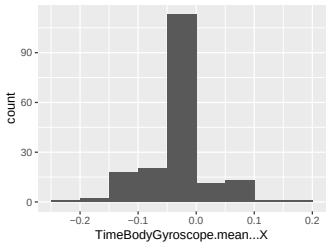
TimeBodyAccelerometerJerk.correlation. . . Y.Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.05
1st and 3rd quartiles	-0.04; 0.18
Min. and max.	-0.31; 0.61



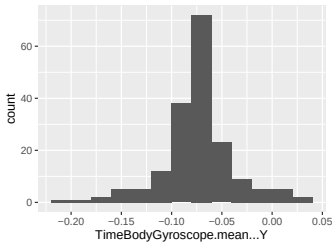
TimeBodyGyroscope.mean. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.03
1st and 3rd quartiles	-0.05; -0.02
Min. and max.	-0.21; 0.19



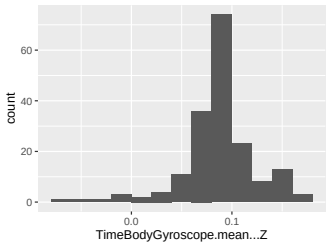
TimeBodyGyroscope.mean. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.07
1st and 3rd quartiles	-0.09; -0.06
Min. and max.	-0.2; 0.03



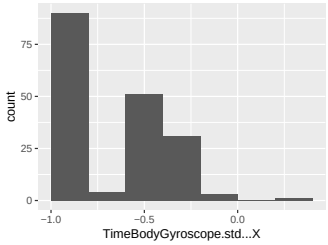
TimeBodyGyroscope.mean. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.09
1st and 3rd quartiles	0.07; 0.1
Min. and max.	-0.07; 0.18



TimeBodyGyroscope.std. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.79
1st and 3rd quartiles	-0.97; -0.44
Min. and max.	-0.99; 0.27



TimeBodyGyroscope.std. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.8
1st and 3rd quartiles	-0.96; -0.42
Min. and max.	-0.99; 0.48

TimeBodyGyroscope.std. . . Z

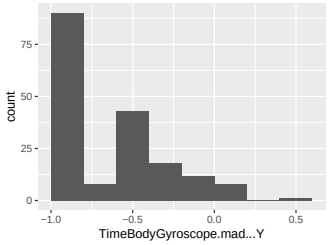
Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.8
1st and 3rd quartiles	-0.96; -0.31
Min. and max.	-0.99; 0.56

TimeBodyGyroscope.mad. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.8
1st and 3rd quartiles	-0.98; -0.45
Min. and max.	-0.99; 0.26

TimeBodyGyroscope.mad. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.81
1st and 3rd quartiles	-0.97; -0.44
Min. and max.	-0.99; 0.4

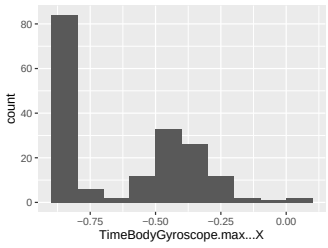


TimeBodyGyroscope.mad. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.81
1st and 3rd quartiles	-0.96; -0.34
Min. and max.	-0.99; 0.57

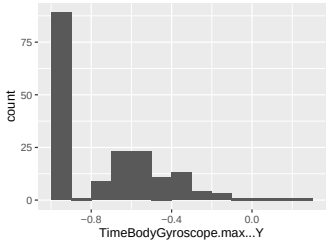
TimeBodyGyroscope.max. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.71
1st and 3rd quartiles	-0.86; -0.41
Min. and max.	-0.89; 0.05



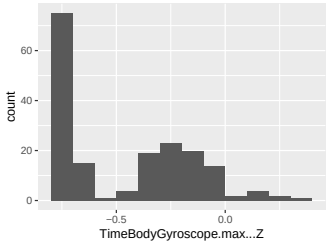
TimeBodyGyroscope.max. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.83
1st and 3rd quartiles	-0.93; -0.56
Min. and max.	-0.95; 0.21



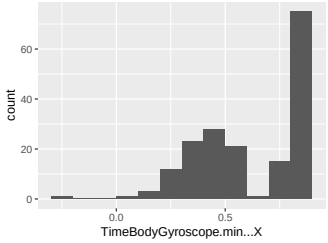
TimeBodyGyroscope.max. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.6
1st and 3rd quartiles	-0.73; -0.22
Min. and max.	-0.75; 0.4



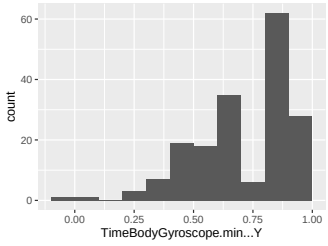
TimeBodyGyroscope.min. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.66
1st and 3rd quartiles	0.42; 0.82
Min. and max.	-0.21; 0.84



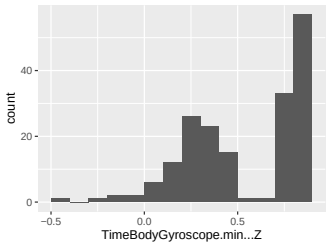
TimeBodyGyroscope.min. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.8
1st and 3rd quartiles	0.58; 0.89
Min. and max.	-0.01; 0.91



TimeBodyGyroscope.min. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.68
1st and 3rd quartiles	0.28; 0.8
Min. and max.	-0.4; 0.84

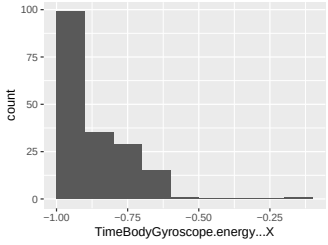


TimeBodyGyroscope.sma..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.66
1st and 3rd quartiles	-0.94; -0.21
Min. and max.	-0.98; 0.41

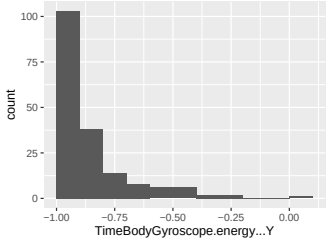
TimeBodyGyroscope.energy. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.96
1st and 3rd quartiles	-1; -0.8
Min. and max.	-1; -0.14



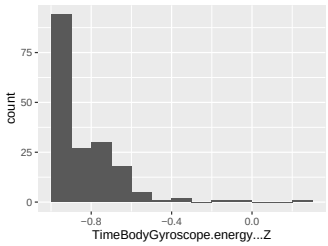
TimeBodyGyroscope.energy. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.97
1st and 3rd quartiles	-1; -0.82
Min. and max.	-1; 0.1



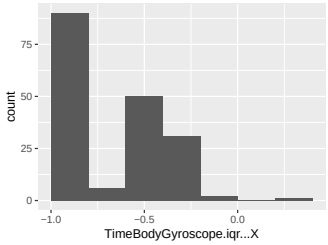
TimeBodyGyroscope.energy. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.96
1st and 3rd quartiles	-0.99; -0.77
Min. and max.	-1; 0.23



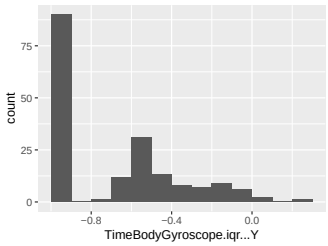
TimeBodyGyroscope.iqr. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.79
1st and 3rd quartiles	-0.98; -0.45
Min. and max.	-0.99; 0.27



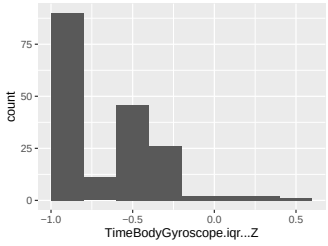
TimeBodyGyroscope.iqr. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.82
1st and 3rd quartiles	-0.97; -0.49
Min. and max.	-1; 0.25



TimeBodyGyroscope.iqr. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.84
1st and 3rd quartiles	-0.97; -0.44
Min. and max.	-0.99; 0.44



TimeBodyGyroscope.entropy. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.1
1st and 3rd quartiles	-0.35; 0.12
Min. and max.	-0.72; 0.3

TimeBodyGyroscope.entropy. . . Y

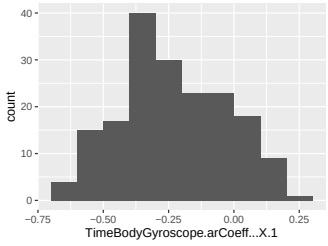
Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.13
1st and 3rd quartiles	-0.3; 0.18
Min. and max.	-0.58; 0.34

TimeBodyGyroscope.entropy. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.01
1st and 3rd quartiles	-0.34; 0.29
Min. and max.	-0.51; 0.49

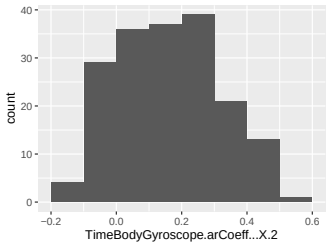
TimeBodyGyroscope.arCoeff. . . X.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.26
1st and 3rd quartiles	-0.36; -0.08
Min. and max.	-0.65; 0.22



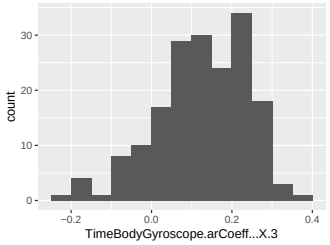
TimeBodyGyroscope.arCoeff...X.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.17
1st and 3rd quartiles	0.04; 0.27
Min. and max.	-0.15; 0.56



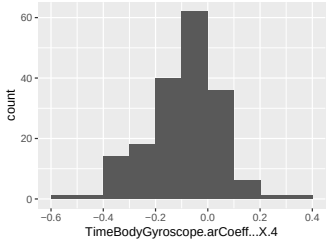
TimeBodyGyroscope.arCoeff...X.3

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.14
1st and 3rd quartiles	0.05; 0.22
Min. and max.	-0.22; 0.36



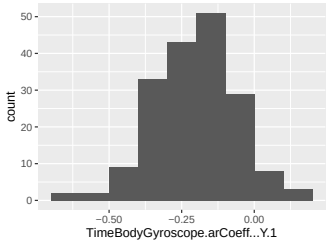
TimeBodyGyroscope.arCoeff...X.4

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.06
1st and 3rd quartiles	-0.17; 0
Min. and max.	-0.51; 0.31



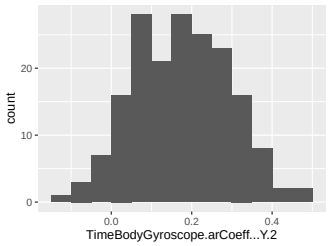
TimeBodyGyroscope.arCoeff...Y.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.2
1st and 3rd quartiles	-0.3; -0.11
Min. and max.	-0.62; 0.13



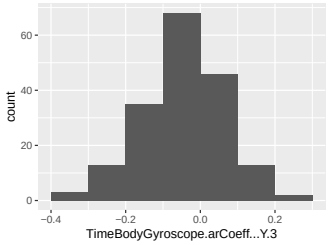
TimeBodyGyroscope.arCoeff. . . Y.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.17
1st and 3rd quartiles	0.09; 0.26
Min. and max.	-0.13; 0.48



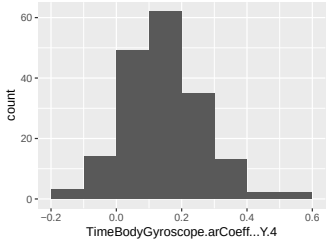
TimeBodyGyroscope.arCoeff. . . Y.3

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.04
1st and 3rd quartiles	-0.12; 0.03
Min. and max.	-0.37; 0.26



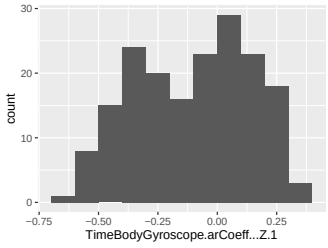
TimeBodyGyroscope.arCoeff. . . Y.4

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.14
1st and 3rd quartiles	0.07; 0.21
Min. and max.	-0.17; 0.58



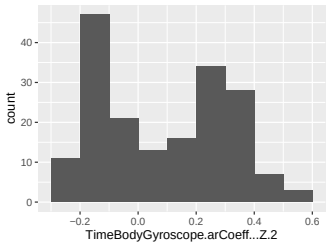
TimeBodyGyroscope.arCoeff. . . Z.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.08
1st and 3rd quartiles	-0.31; 0.09
Min. and max.	-0.66; 0.36



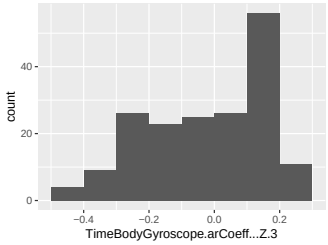
TimeBodyGyroscope.arCoeff. . . Z.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.07
1st and 3rd quartiles	-0.13; 0.28
Min. and max.	-0.27; 0.55



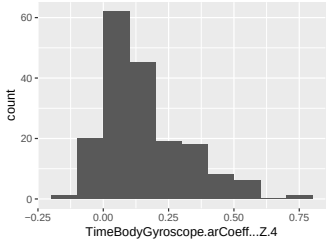
TimeBodyGyroscope.arCoeff. . . Z.3

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.01
1st and 3rd quartiles	-0.16; 0.14
Min. and max.	-0.48; 0.27



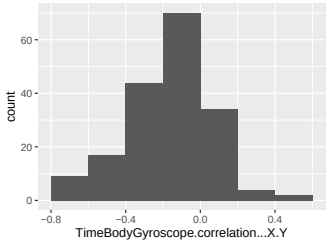
TimeBodyGyroscope.arCoeff. . . Z.4

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.12
1st and 3rd quartiles	0.05; 0.24
Min. and max.	-0.18; 0.7



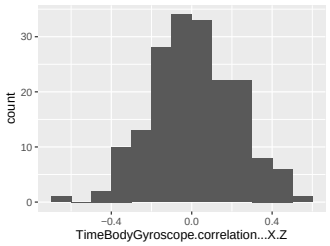
TimeBodyGyroscope.correlation. . . X.Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.15
1st and 3rd quartiles	-0.3; -0.02
Min. and max.	-0.73; 0.54



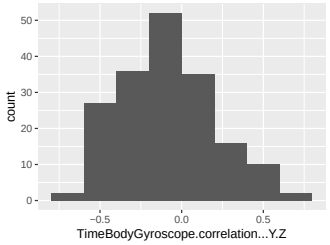
TimeBodyGyroscope.correlation. . . X.Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0
1st and 3rd quartiles	-0.13; 0.15
Min. and max.	-0.63; 0.56



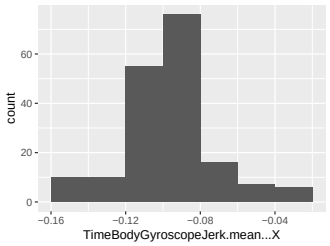
TimeBodyGyroscope.correlation. . . Y.Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.09
1st and 3rd quartiles	-0.3; 0.09
Min. and max.	-0.62; 0.71



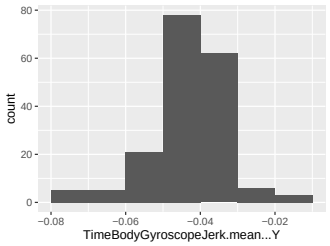
TimeBodyGyroscopeJerk.mean. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.1
1st and 3rd quartiles	-0.1; -0.09
Min. and max.	-0.16; -0.02



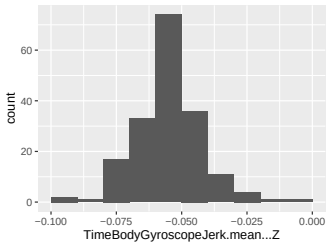
TimeBodyGyroscopeJerk.mean. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.04
1st and 3rd quartiles	-0.05; -0.04
Min. and max.	-0.08; -0.01



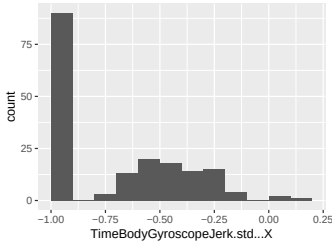
TimeBodyGyroscopeJerk.mean. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.05
1st and 3rd quartiles	-0.06; -0.05
Min. and max.	-0.09; -0.01



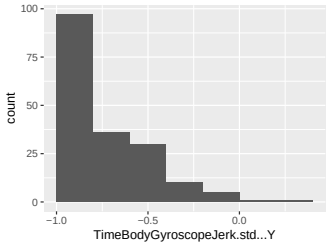
TimeBodyGyroscopeJerk.std. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.84
1st and 3rd quartiles	-0.98; -0.46
Min. and max.	-1; 0.18



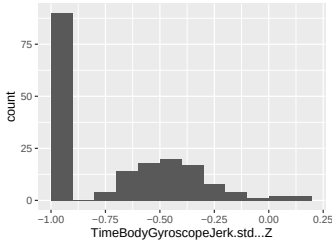
TimeBodyGyroscopeJerk.std. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.89
1st and 3rd quartiles	-0.98; -0.59
Min. and max.	-1; 0.3



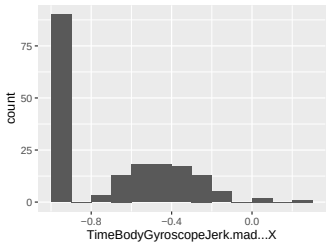
TimeBodyGyroscopeJerk.std. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.86
1st and 3rd quartiles	-0.98; -0.47
Min. and max.	-1; 0.19



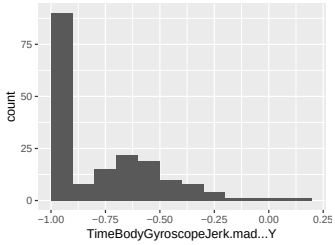
TimeBodyGyroscopeJerk.mad. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.84
1st and 3rd quartiles	-0.98; -0.46
Min. and max.	-1; 0.21



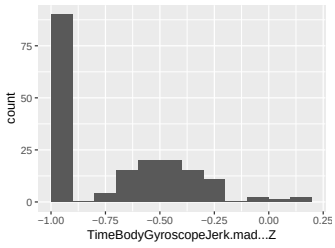
TimeBodyGyroscopeJerk.mad. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.9
1st and 3rd quartiles	-0.99; -0.6
Min. and max.	-1; 0.17



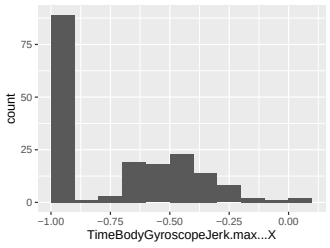
TimeBodyGyroscopeJerk.mad. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.86
1st and 3rd quartiles	-0.99; -0.48
Min. and max.	-1; 0.14



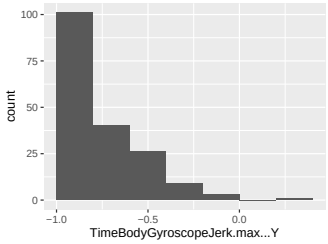
TimeBodyGyroscopeJerk.max. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.83
1st and 3rd quartiles	-0.98; -0.47
Min. and max.	-1; 0.02



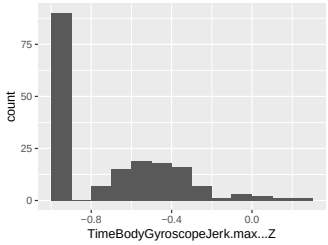
TimeBodyGyroscopeJerk.max. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.91
1st and 3rd quartiles	-0.98; -0.64
Min. and max.	-1; 0.3



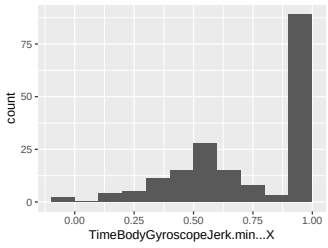
TimeBodyGyroscopeJerk.max. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.85
1st and 3rd quartiles	-0.98; -0.47
Min. and max.	-0.99; 0.23



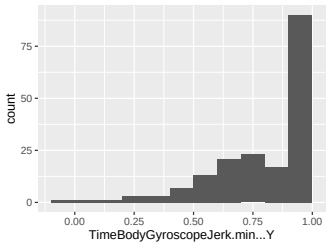
TimeBodyGyroscopeJerk.min. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.85
1st and 3rd quartiles	0.53; 0.98
Min. and max.	-0.07; 1



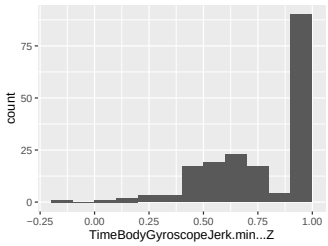
TimeBodyGyroscopeJerk.min. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.92
1st and 3rd quartiles	0.69; 0.98
Min. and max.	-0.06; 1



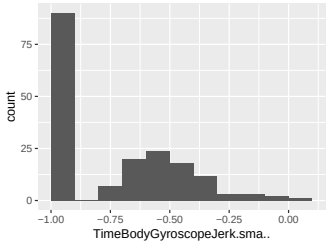
TimeBodyGyroscopeJerk.min. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.91
1st and 3rd quartiles	0.59; 0.99
Min. and max.	-0.1; 1



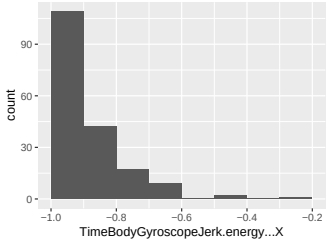
TimeBodyGyroscopeJerk.sma..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.87
1st and 3rd quartiles	-0.99; -0.52
Min. and max.	-1; 0.07



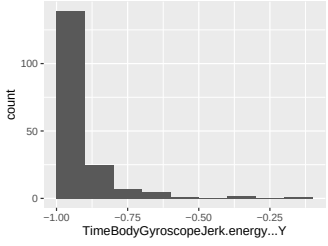
TimeBodyGyroscopeJerk.energy. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.98
1st and 3rd quartiles	-1; -0.85
Min. and max.	-1; -0.27



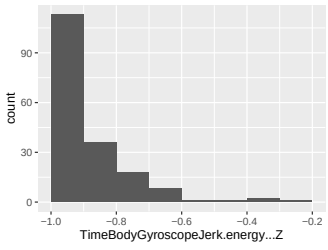
TimeBodyGyroscopeJerk.energy. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.99
1st and 3rd quartiles	-1; -0.91
Min. and max.	-1; -0.14



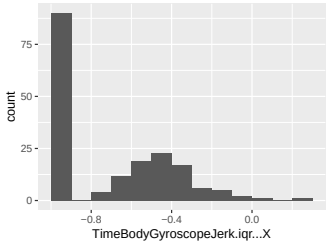
TimeBodyGyroscopeJerk.energy. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.98
1st and 3rd quartiles	-1; -0.86
Min. and max.	-1; -0.26



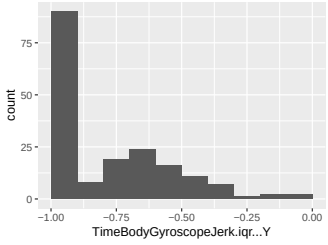
TimeBodyGyroscopeJerk.iqr. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.84
1st and 3rd quartiles	-0.99; -0.46
Min. and max.	-1; 0.23



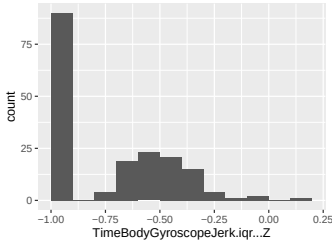
TimeBodyGyroscopeJerk.iqr. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.91
1st and 3rd quartiles	-0.99; -0.62
Min. and max.	-1; -0.01



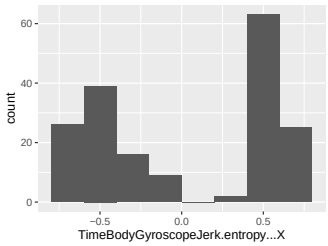
TimeBodyGyroscopeJerk.iqr. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.87
1st and 3rd quartiles	-0.99; -0.5
Min. and max.	-1; 0.17



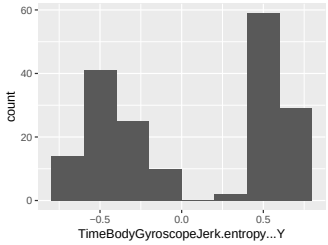
TimeBodyGyroscopeJerk.entropy. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.13
1st and 3rd quartiles	-0.51; 0.56
Min. and max.	-0.77; 0.68



TimeBodyGyroscopeJerk.entropy. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.17
1st and 3rd quartiles	-0.44; 0.57
Min. and max.	-0.77; 0.71

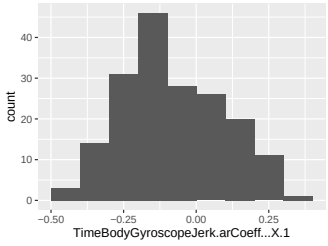


TimeBodyGyroscopeJerk.entropy. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.11
1st and 3rd quartiles	-0.54; 0.59
Min. and max.	-0.72; 0.79

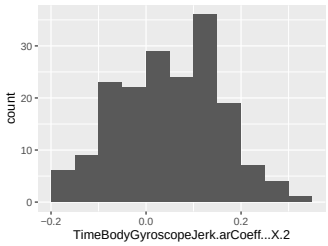
TimeBodyGyroscopeJerk.arCoeff. . . X.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.11
1st and 3rd quartiles	-0.2; 0.05
Min. and max.	-0.43; 0.35



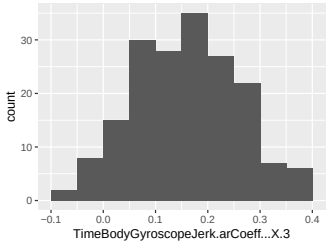
TimeBodyGyroscopeJerk.arCoeff...X.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.05
1st and 3rd quartiles	-0.04; 0.13
Min. and max.	-0.19; 0.35



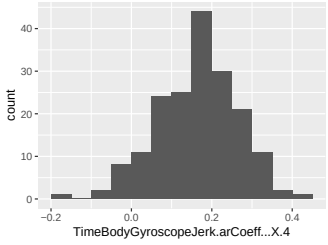
TimeBodyGyroscopeJerk.arCoeff...X.3

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.16
1st and 3rd quartiles	0.08; 0.23
Min. and max.	-0.1; 0.38



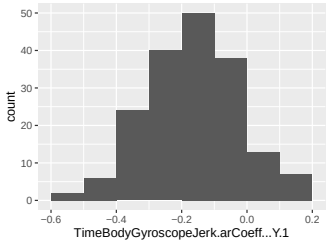
TimeBodyGyroscopeJerk.arCoeff...X.4

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.17
1st and 3rd quartiles	0.1; 0.22
Min. and max.	-0.17; 0.42



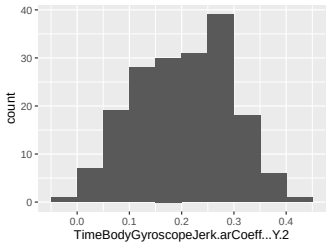
TimeBodyGyroscopeJerk.arCoeff...Y.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.17
1st and 3rd quartiles	-0.27; -0.08
Min. and max.	-0.56; 0.17



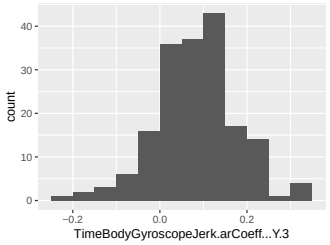
TimeBodyGyroscopeJerk.arCoeff...Y.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.21
1st and 3rd quartiles	0.14; 0.27
Min. and max.	0; 0.43



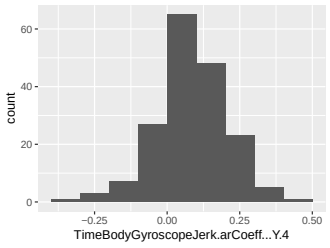
TimeBodyGyroscopeJerk.arCoeff...Y.3

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.08
1st and 3rd quartiles	0.02; 0.14
Min. and max.	-0.21; 0.35



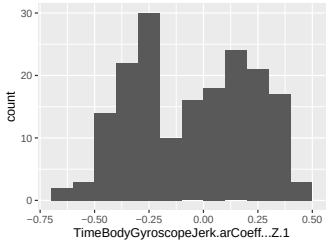
TimeBodyGyroscopeJerk.arCoeff...Y.4

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.09
1st and 3rd quartiles	0.02; 0.16
Min. and max.	-0.34; 0.44



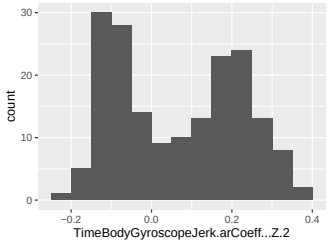
TimeBodyGyroscopeJerk.arCoeff...Z.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.03
1st and 3rd quartiles	-0.28; 0.19
Min. and max.	-0.61; 0.44



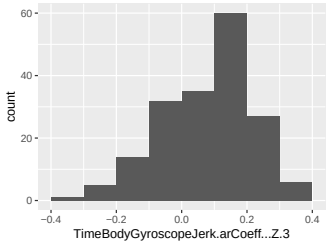
TimeBodyGyroscopeJerk.arCoeff. . . Z.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.08
1st and 3rd quartiles	-0.08; 0.21
Min. and max.	-0.2; 0.38



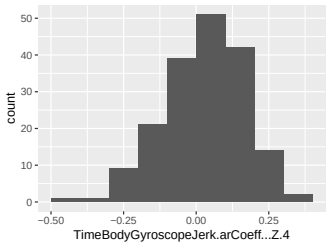
TimeBodyGyroscopeJerk.arCoeff. . . Z.3

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.11
1st and 3rd quartiles	-0.03; 0.18
Min. and max.	-0.34; 0.38



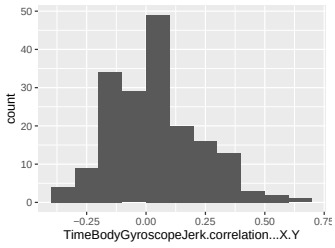
TimeBodyGyroscopeJerk.arCoeff. . . Z.4

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.04
1st and 3rd quartiles	-0.05; 0.11
Min. and max.	-0.42; 0.36



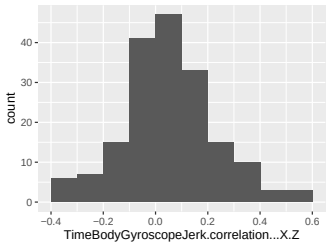
TimeBodyGyroscopeJerk.correlation. . . X.Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.04
1st and 3rd quartiles	-0.11; 0.15
Min. and max.	-0.37; 0.61



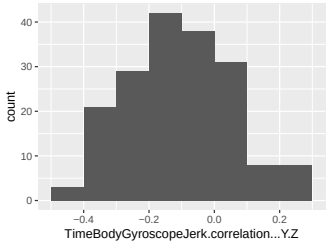
TimeBodyGyroscopeJerk.correlation...X.Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.04
1st and 3rd quartiles	-0.06; 0.14
Min. and max.	-0.35; 0.52



TimeBodyGyroscopeJerk.correlation...Y.Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.11
1st and 3rd quartiles	-0.23; 0
Min. and max.	-0.5; 0.29

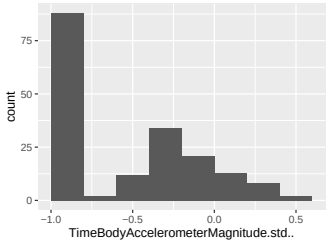


TimeBodyAccelerometerMagnitude.mean..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.48
1st and 3rd quartiles	-0.96; -0.09
Min. and max.	-0.99; 0.64

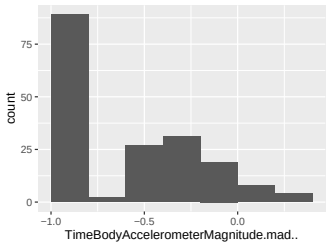
TimeBodyAccelerometerMagnitude.std..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.61
1st and 3rd quartiles	-0.94; -0.21
Min. and max.	-0.99; 0.43



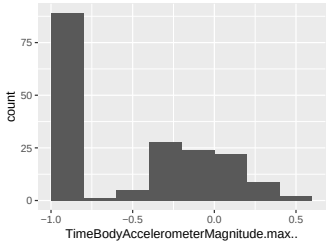
TimeBodyAccelerometerMagnitude.mad..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.64
1st and 3rd quartiles	-0.95; -0.3
Min. and max.	-0.99; 0.27



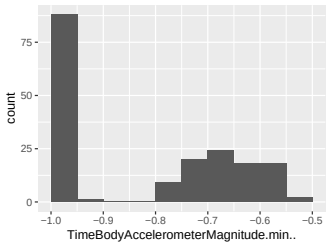
TimeBodyAccelerometerMagnitude.max..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.6
1st and 3rd quartiles	-0.95; -0.12
Min. and max.	-0.98; 0.5



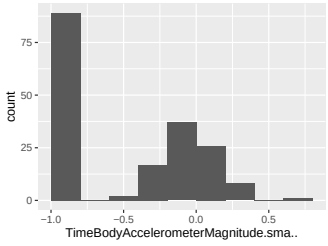
TimeBodyAccelerometerMagnitude.min..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.8
1st and 3rd quartiles	-0.99; -0.66
Min. and max.	-0.99; -0.5



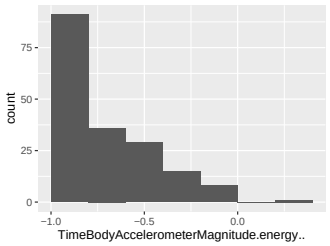
TimeBodyAccelerometerMagnitude.sma..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.48
1st and 3rd quartiles	-0.96; -0.09
Min. and max.	-0.99; 0.64



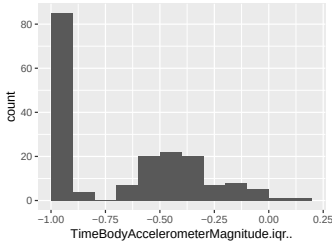
TimeBodyAccelerometerMagnitude.energy..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.82
1st and 3rd quartiles	-1; -0.57
Min. and max.	-1; 0.4



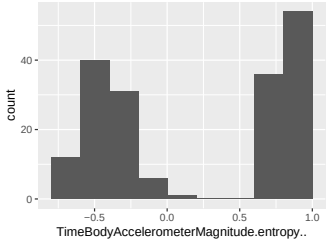
TimeBodyAccelerometerMagnitude.iqr..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.67
1st and 3rd quartiles	-0.96; -0.41
Min. and max.	-0.99; 0.12



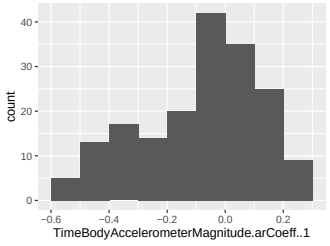
TimeBodyAccelerometerMagnitude.entropy..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.43
1st and 3rd quartiles	-0.43; 0.81
Min. and max.	-0.75; 0.91



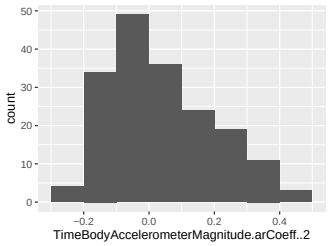
TimeBodyAccelerometerMagnitude.arCoeff..1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.05
1st and 3rd quartiles	-0.22; 0.07
Min. and max.	-0.57; 0.28



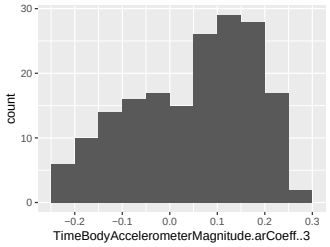
TimeBodyAccelerometerMagnitude.arCoeff..2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0
1st and 3rd quartiles	-0.08; 0.15
Min. and max.	-0.24; 0.43



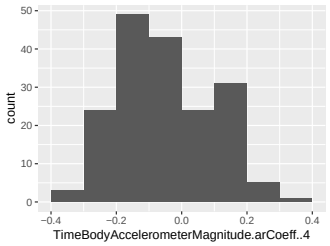
TimeBodyAccelerometerMagnitude.arCoeff..3

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.08
1st and 3rd quartiles	-0.05; 0.15
Min. and max.	-0.24; 0.28



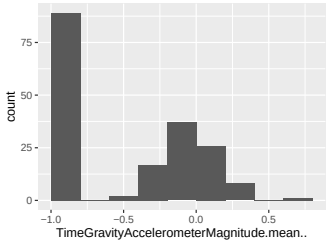
TimeBodyAccelerometerMagnitude.arCoeff..4

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.08
1st and 3rd quartiles	-0.15; 0.06
Min. and max.	-0.36; 0.3



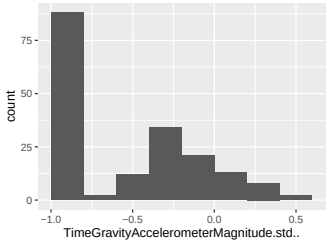
TimeGravityAccelerometerMagnitude.mean..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.48
1st and 3rd quartiles	-0.96; -0.09
Min. and max.	-0.99; 0.64



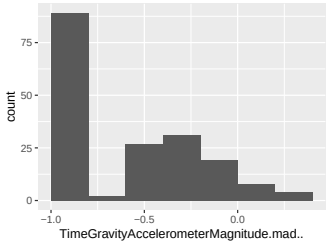
TimeGravityAccelerometerMagnitude.std..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.61
1st and 3rd quartiles	-0.94; -0.21
Min. and max.	-0.99; 0.43



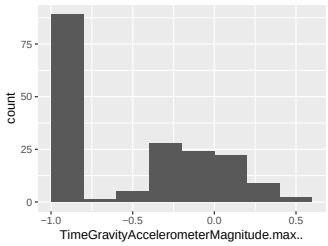
TimeGravityAccelerometerMagnitude.mad..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.64
1st and 3rd quartiles	-0.95; -0.3
Min. and max.	-0.99; 0.27



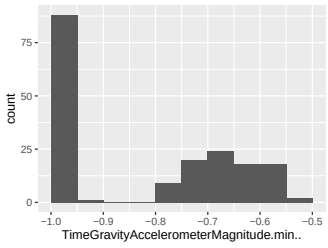
TimeGravityAccelerometerMagnitude.max..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.6
1st and 3rd quartiles	-0.95; -0.12
Min. and max.	-0.98; 0.5



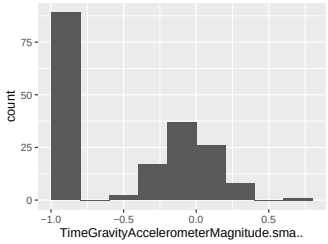
TimeGravityAccelerometerMagnitude.min..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.8
1st and 3rd quartiles	-0.99; -0.66
Min. and max.	-0.99; -0.5



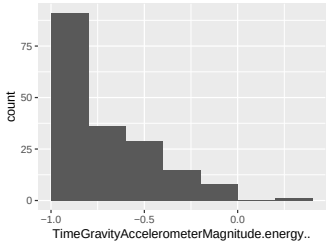
TimeGravityAccelerometerMagnitude.sma..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.48
1st and 3rd quartiles	-0.96; -0.09
Min. and max.	-0.99; 0.64



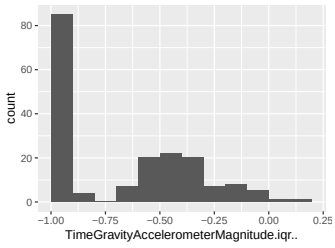
TimeGravityAccelerometerMagnitude.energy..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.82
1st and 3rd quartiles	-1; -0.57
Min. and max.	-1; 0.4



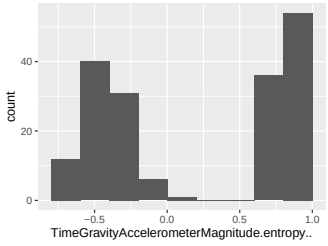
TimeGravityAccelerometerMagnitude.iqr..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.67
1st and 3rd quartiles	-0.96; -0.41
Min. and max.	-0.99; 0.12



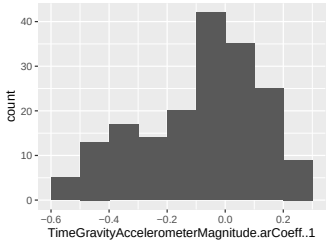
TimeGravityAccelerometerMagnitude.entropy..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.43
1st and 3rd quartiles	-0.43; 0.81
Min. and max.	-0.75; 0.91



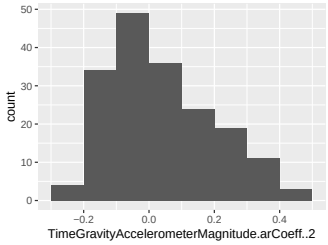
TimeGravityAccelerometerMagnitude.arCoeff..1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.05
1st and 3rd quartiles	-0.22; 0.07
Min. and max.	-0.57; 0.28



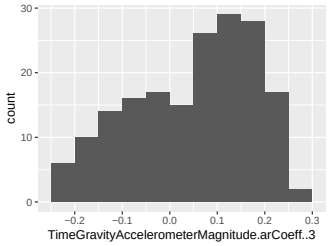
TimeGravityAccelerometerMagnitude.arCoeff..2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0
1st and 3rd quartiles	-0.08; 0.15
Min. and max.	-0.24; 0.43



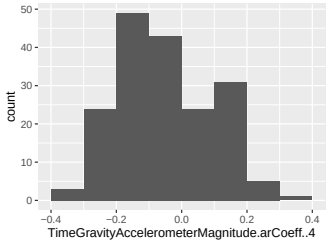
TimeGravityAccelerometerMagnitude.arCoeff..3

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.08
1st and 3rd quartiles	-0.05; 0.15
Min. and max.	-0.24; 0.28



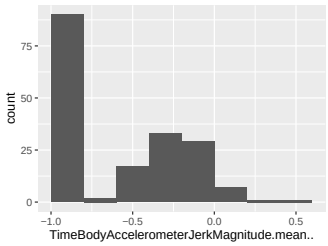
TimeGravityAccelerometerMagnitude.arCoeff..4

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.08
1st and 3rd quartiles	-0.15; 0.06
Min. and max.	-0.36; 0.3



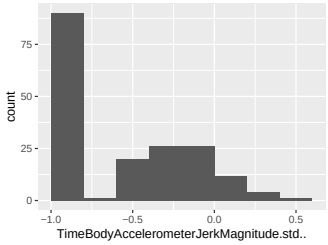
TimeBodyAccelerometerJerkMagnitude.mean..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.82
1st and 3rd quartiles	-0.98; -0.25
Min. and max.	-0.99; 0.43



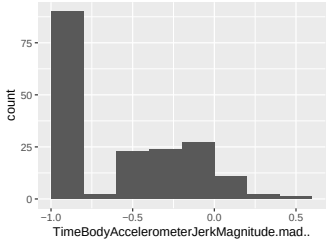
TimeBodyAccelerometerJerkMagnitude.std..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.8
1st and 3rd quartiles	-0.98; -0.22
Min. and max.	-0.99; 0.45



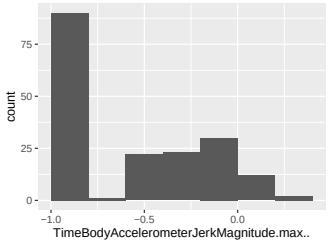
TimeBodyAccelerometerJerkMagnitude.mad..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.82
1st and 3rd quartiles	-0.98; -0.27
Min. and max.	-0.99; 0.4



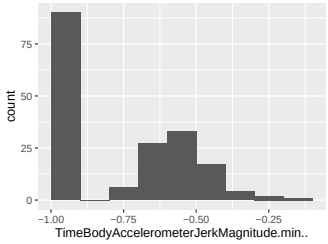
TimeBodyAccelerometerJerkMagnitude.max..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.8
1st and 3rd quartiles	-0.97; -0.2
Min. and max.	-0.99; 0.35



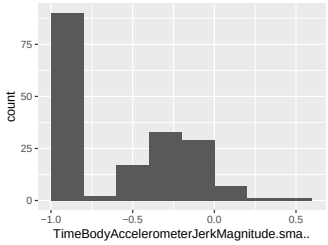
TimeBodyAccelerometerJerkMagnitude.min..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.88
1st and 3rd quartiles	-0.98; -0.55
Min. and max.	-0.99; -0.15



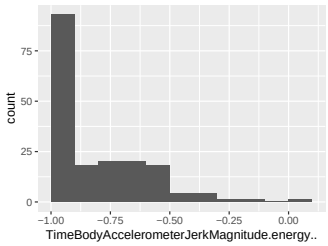
TimeBodyAccelerometerJerkMagnitude.sma..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.82
1st and 3rd quartiles	-0.98; -0.25
Min. and max.	-0.99; 0.43



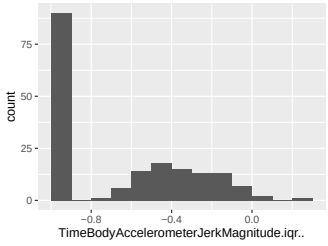
TimeBodyAccelerometerJerkMagnitude.energy..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.97
1st and 3rd quartiles	-1; -0.69
Min. and max.	-1; 0.09



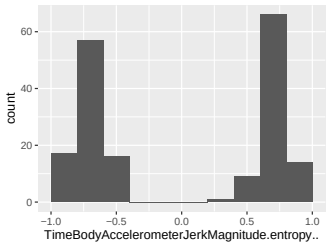
TimeBodyAccelerometerJerkMagnitude.iqr..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.85
1st and 3rd quartiles	-0.98; -0.35
Min. and max.	-0.99; 0.24



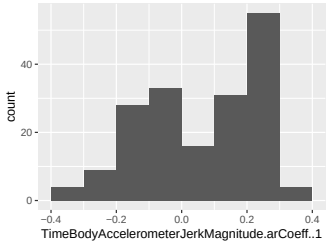
TimeBodyAccelerometerJerkMagnitude.entropy..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.03
1st and 3rd quartiles	-0.71; 0.73
Min. and max.	-0.88; 0.9



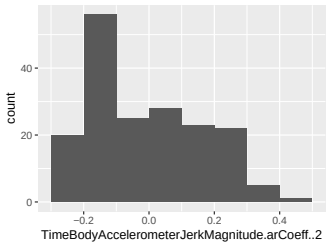
TimeBodyAccelerometerJerkMagnitude.arCoeff..1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.1
1st and 3rd quartiles	-0.09; 0.22
Min. and max.	-0.37; 0.34



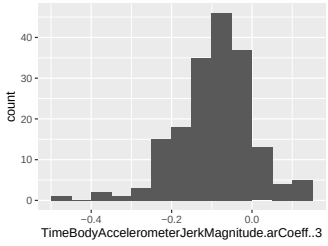
TimeBodyAccelerometerJerkMagnitude.arCoeff..2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.07
1st and 3rd quartiles	-0.17; 0.13
Min. and max.	-0.29; 0.42



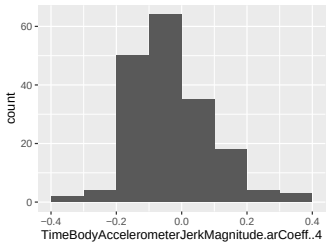
TimeBodyAccelerometerJerkMagnitude.arCoeff..3

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.08
1st and 3rd quartiles	-0.14; -0.04
Min. and max.	-0.49; 0.14



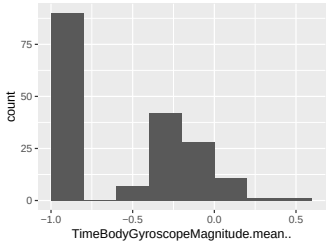
TimeBodyAccelerometerJerkMagnitude.arCoeff..4

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.06
1st and 3rd quartiles	-0.11; 0.03
Min. and max.	-0.39; 0.38



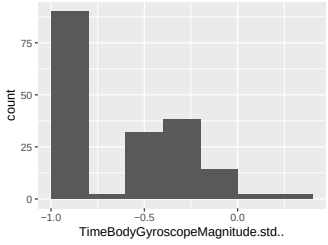
TimeBodyGyroscopeMagnitude.mean..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.66
1st and 3rd quartiles	-0.95; -0.22
Min. and max.	-0.98; 0.42



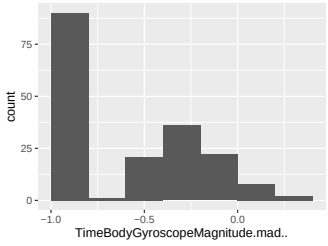
TimeBodyGyroscopeMagnitude.std..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.74
1st and 3rd quartiles	-0.95; -0.36
Min. and max.	-0.98; 0.3



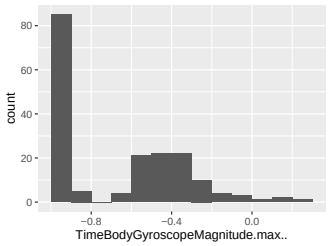
TimeBodyGyroscopeMagnitude.mad..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.73
1st and 3rd quartiles	-0.94; -0.29
Min. and max.	-0.98; 0.38



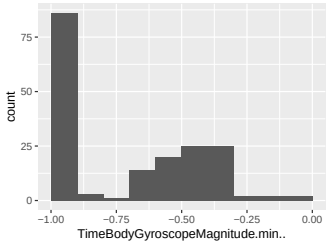
TimeBodyGyroscopeMagnitude.max..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.76
1st and 3rd quartiles	-0.96; -0.41
Min. and max.	-0.98; 0.22



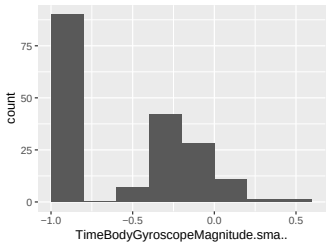
TimeBodyGyroscopeMagnitude.min..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.73
1st and 3rd quartiles	-0.95; -0.48
Min. and max.	-0.99; -0.03



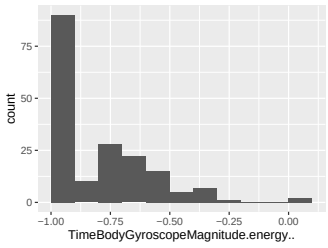
TimeBodyGyroscopeMagnitude.sma..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.66
1st and 3rd quartiles	-0.95; -0.22
Min. and max.	-0.98; 0.42



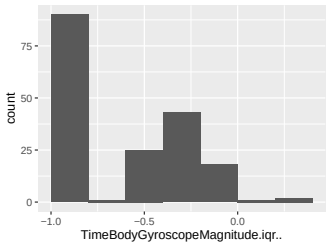
TimeBodyGyroscopeMagnitude.energy..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.92
1st and 3rd quartiles	-1; -0.68
Min. and max.	-1; 0.1



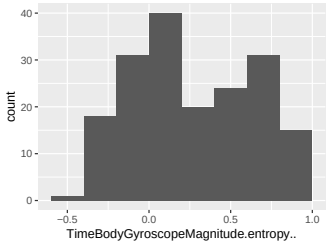
TimeBodyGyroscopeMagnitude.iqr..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.73
1st and 3rd quartiles	-0.95; -0.33
Min. and max.	-0.98; 0.35



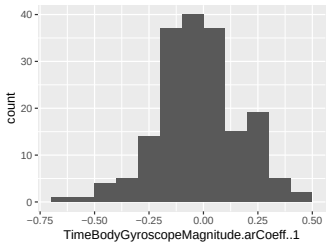
TimeBodyGyroscopeMagnitude.entropy..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.2
1st and 3rd quartiles	-0.05; 0.61
Min. and max.	-0.51; 0.91



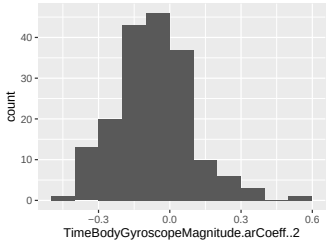
TimeBodyGyroscopeMagnitude.arCoeff..1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.03
1st and 3rd quartiles	-0.14; 0.09
Min. and max.	-0.62; 0.44



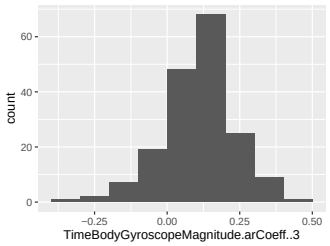
TimeBodyGyroscopeMagnitude.arCoeff..2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.08
1st and 3rd quartiles	-0.18; 0.02
Min. and max.	-0.45; 0.52



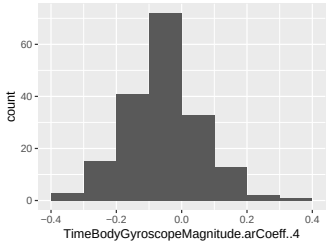
TimeBodyGyroscopeMagnitude.arCoeff..3

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.12
1st and 3rd quartiles	0.04; 0.18
Min. and max.	-0.34; 0.42



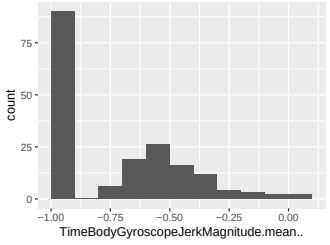
TimeBodyGyroscopeMagnitude.arCoeff..4

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.05
1st and 3rd quartiles	-0.12; 0.01
Min. and max.	-0.36; 0.32



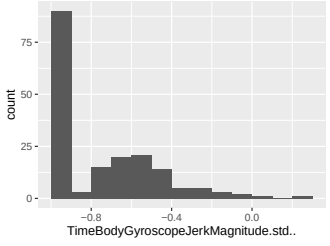
TimeBodyGyroscopeJerkMagnitude.mean..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.86
1st and 3rd quartiles	-0.99; -0.51
Min. and max.	-1; 0.09



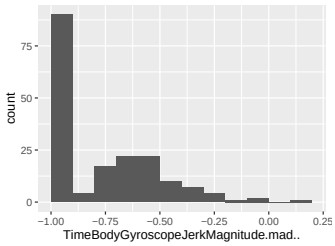
TimeBodyGyroscopeJerkMagnitude.std..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.88
1st and 3rd quartiles	-0.98; -0.58
Min. and max.	-1; 0.25



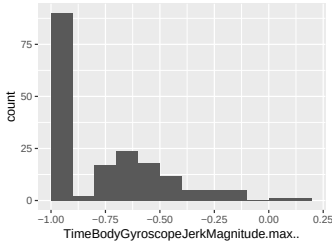
TimeBodyGyroscopeJerkMagnitude.mad..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.89
1st and 3rd quartiles	-0.98; -0.59
Min. and max.	-1; 0.11



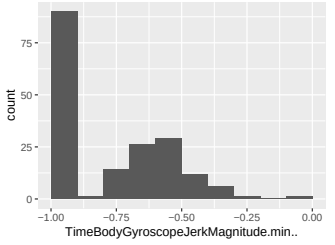
TimeBodyGyroscopeJerkMagnitude.max..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.88
1st and 3rd quartiles	-0.98; -0.6
Min. and max.	-1; 0.18



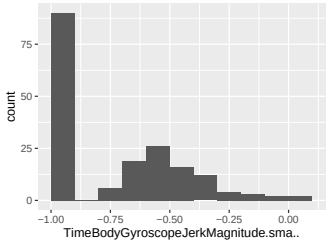
TimeBodyGyroscopeJerkMagnitude.min..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.88
1st and 3rd quartiles	-0.99; -0.59
Min. and max.	-0.99; -0.08



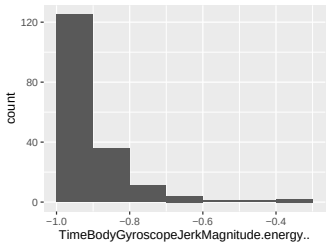
TimeBodyGyroscopeJerkMagnitude.sma..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.86
1st and 3rd quartiles	-0.99; -0.51
Min. and max.	-1; 0.09



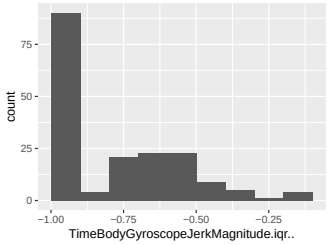
TimeBodyGyroscopeJerkMagnitude.energy..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.99
1st and 3rd quartiles	-1; -0.88
Min. and max.	-1; -0.35



TimeBodyGyroscopeJerkMagnitude.iqr..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.9
1st and 3rd quartiles	-0.99; -0.61
Min. and max.	-1; -0.11

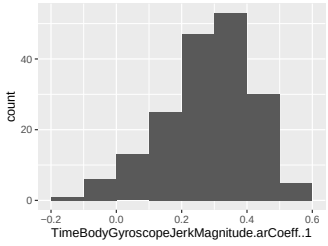


TimeBodyGyroscopeJerkMagnitude.entropy..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.3
1st and 3rd quartiles	-0.47; 0.86
Min. and max.	-0.84; 0.92

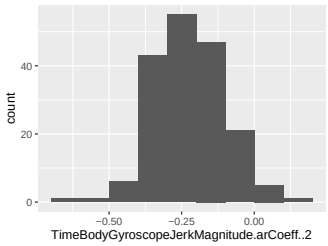
TimeBodyGyroscopeJerkMagnitude.arCoeff..1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.3
1st and 3rd quartiles	0.2; 0.38
Min. and max.	-0.14; 0.52



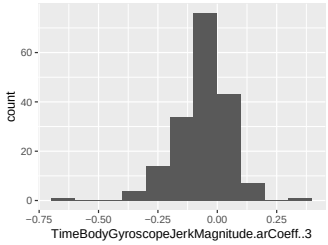
TimeBodyGyroscopeJerkMagnitude.arCoeff..2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.23
1st and 3rd quartiles	-0.31; -0.15
Min. and max.	-0.6; 0.12



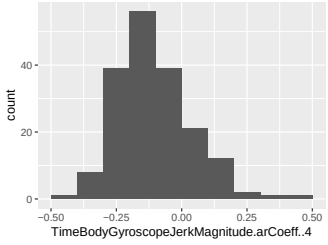
TimeBodyGyroscopeJerkMagnitude.arCoeff..3

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.04
1st and 3rd quartiles	-0.12; 0
Min. and max.	-0.63; 0.35



TimeBodyGyroscopeJerkMagnitude.arCoeff..4

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.13
1st and 3rd quartiles	-0.2; -0.01
Min. and max.	-0.45; 0.48

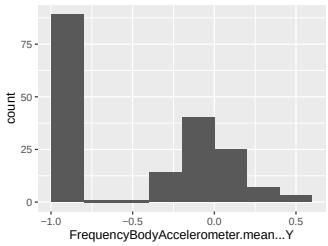


FrequencyBodyAccelerometer.mean. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.77
1st and 3rd quartiles	-0.98; -0.22
Min. and max.	-1; 0.54

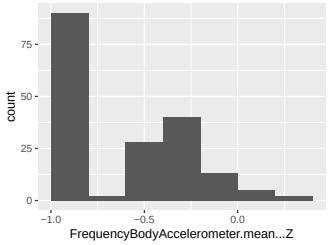
FrequencyBodyAccelerometer.mean...Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.59
1st and 3rd quartiles	-0.95; -0.06
Min. and max.	-0.99; 0.52



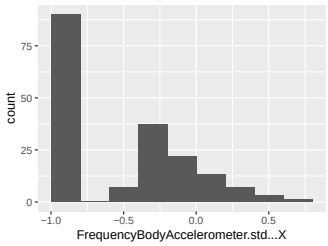
FrequencyBodyAccelerometer.mean...Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.72
1st and 3rd quartiles	-0.96; -0.32
Min. and max.	-0.99; 0.28



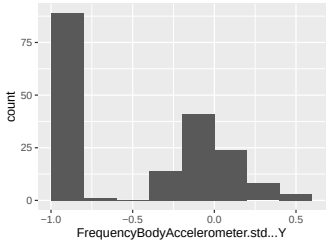
FrequencyBodyAccelerometer.std...X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.75
1st and 3rd quartiles	-0.98; -0.2
Min. and max.	-1; 0.66



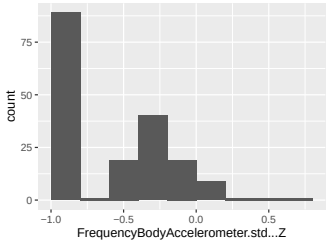
FrequencyBodyAccelerometer.std...Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.51
1st and 3rd quartiles	-0.94; -0.08
Min. and max.	-0.99; 0.56



FrequencyBodyAccelerometer.std. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.64
1st and 3rd quartiles	-0.95; -0.27
Min. and max.	-0.99; 0.69



FrequencyBodyAccelerometer.mad. . . X

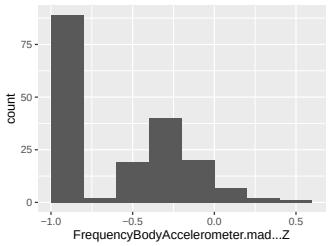
Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.75
1st and 3rd quartiles	-0.98; -0.17
Min. and max.	-1; 0.63

FrequencyBodyAccelerometer.mad. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.56
1st and 3rd quartiles	-0.95; -0.03
Min. and max.	-0.99; 0.63

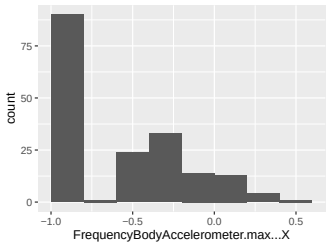
FrequencyBodyAccelerometer.mad. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.7
1st and 3rd quartiles	-0.96; -0.27
Min. and max.	-0.99; 0.48



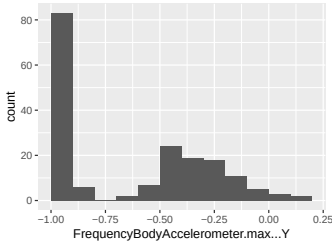
FrequencyBodyAccelerometer.max. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.76
1st and 3rd quartiles	-0.99; -0.29
Min. and max.	-1; 0.48



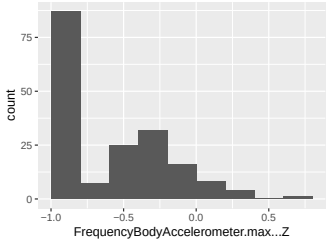
FrequencyBodyAccelerometer.max. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.64
1st and 3rd quartiles	-0.95; -0.33
Min. and max.	-0.99; 0.12



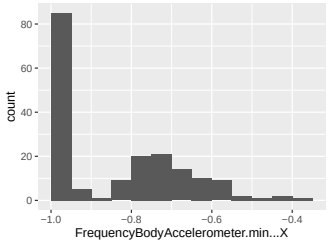
FrequencyBodyAccelerometer.max. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.65
1st and 3rd quartiles	-0.94; -0.33
Min. and max.	-0.99; 0.65



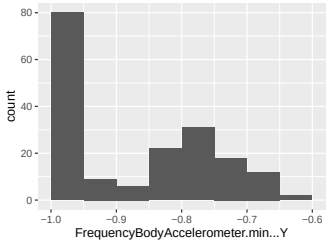
FrequencyBodyAccelerometer.min. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.9
1st and 3rd quartiles	-0.99; -0.72
Min. and max.	-1; -0.37



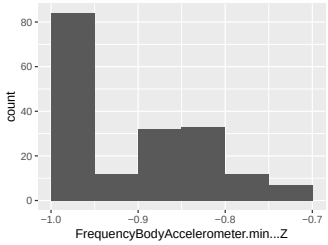
FrequencyBodyAccelerometer.min. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.87
1st and 3rd quartiles	-0.98; -0.77
Min. and max.	-0.99; -0.61



FrequencyBodyAccelerometer.min. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.91
1st and 3rd quartiles	-0.98; -0.84
Min. and max.	-0.99; -0.71

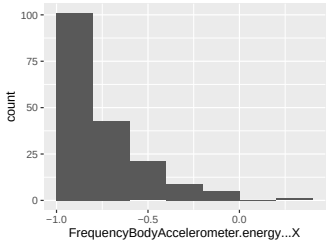


FrequencyBodyAccelerometer.sma..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.63
1st and 3rd quartiles	-0.96; -0.06
Min. and max.	-0.99; 0.62

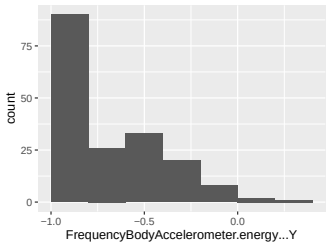
FrequencyBodyAccelerometer.energy. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.95
1st and 3rd quartiles	-1; -0.67
Min. and max.	-1; 0.34



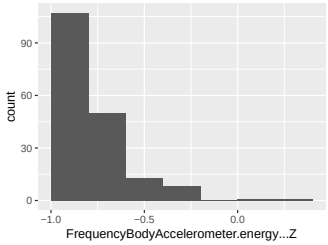
FrequencyBodyAccelerometer.energy. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.82
1st and 3rd quartiles	-0.99; -0.51
Min. and max.	-1; 0.33



FrequencyBodyAccelerometer.energy. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.91
1st and 3rd quartiles	-1; -0.69
Min. and max.	-1; 0.31

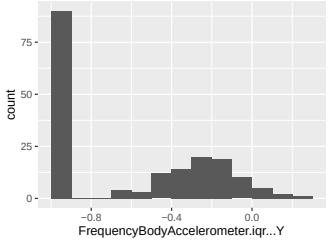


FrequencyBodyAccelerometer.iqr. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.8
1st and 3rd quartiles	-0.98; -0.25
Min. and max.	-0.99; 0.34

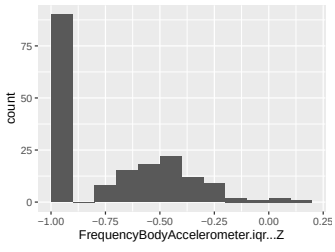
FrequencyBodyAccelerometer.iqr. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.8
1st and 3rd quartiles	-0.97; -0.25
Min. and max.	-0.99; 0.21



FrequencyBodyAccelerometer.iqr. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.86
1st and 3rd quartiles	-0.97; -0.47
Min. and max.	-0.99; 0.14

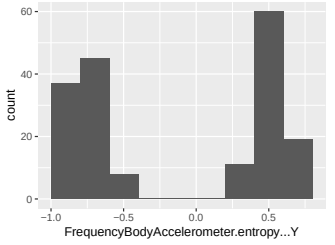


FrequencyBodyAccelerometer.entropy. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.14
1st and 3rd quartiles	-0.83; 0.57
Min. and max.	-0.99; 0.85

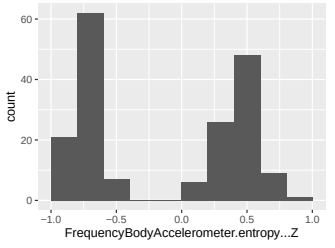
FrequencyBodyAccelerometer.entropy. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.11
1st and 3rd quartiles	-0.78; 0.54
Min. and max.	-0.97; 0.73



FrequencyBodyAccelerometer.entropy. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.16
1st and 3rd quartiles	-0.75; 0.45
Min. and max.	-0.9; 0.81

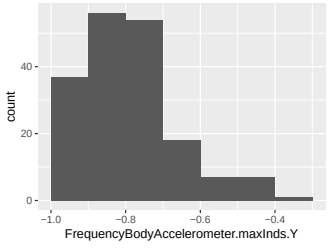


FrequencyBodyAccelerometer.maxInds.X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	165
Median	-0.76
1st and 3rd quartiles	-0.81; -0.72
Min. and max.	-1; -0.41

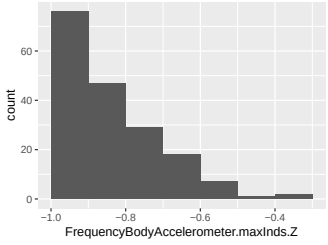
FrequencyBodyAccelerometer.maxInds.Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	174
Median	-0.8
1st and 3rd quartiles	-0.89; -0.72
Min. and max.	-1; -0.35



FrequencyBodyAccelerometer.maxInds.Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	171
Median	-0.88
1st and 3rd quartiles	-0.92; -0.77
Min. and max.	-1; -0.34

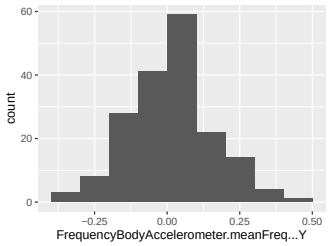


FrequencyBodyAccelerometer.meanFreq. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.26
1st and 3rd quartiles	-0.39; -0.06
Min. and max.	-0.64; 0.16

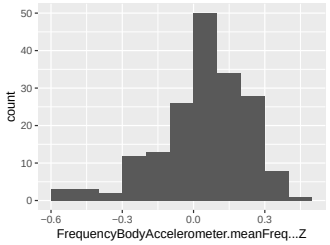
FrequencyBodyAccelerometer.meanFreq. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.01
1st and 3rd quartiles	-0.08; 0.09
Min. and max.	-0.38; 0.47



FrequencyBodyAccelerometer.meanFreq. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.07
1st and 3rd quartiles	-0.04; 0.18
Min. and max.	-0.52; 0.4

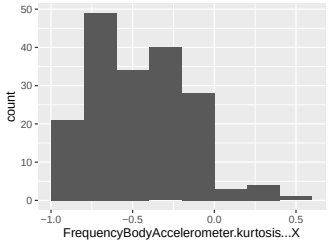


FrequencyBodyAccelerometer.skewness. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.1
1st and 3rd quartiles	-0.39; 0.09
Min. and max.	-0.59; 0.65

FrequencyBodyAccelerometer.kurtosis. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.45
1st and 3rd quartiles	-0.72; -0.25
Min. and max.	-0.89; 0.5

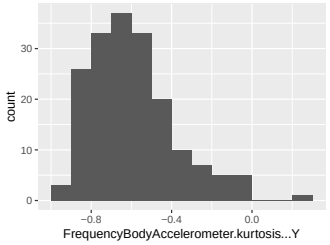


FrequencyBodyAccelerometer.skewness. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.28
1st and 3rd quartiles	-0.42; -0.17
Min. and max.	-0.65; 0.46

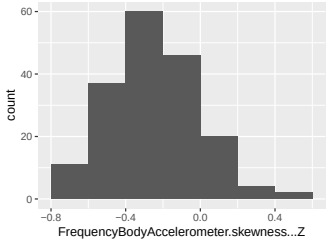
FrequencyBodyAccelerometer.kurtosis. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.62
1st and 3rd quartiles	-0.76; -0.48
Min. and max.	-0.92; 0.29



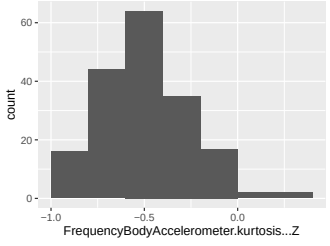
FrequencyBodyAccelerometer.skewness. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.25
1st and 3rd quartiles	-0.43; -0.1
Min. and max.	-0.72; 0.55



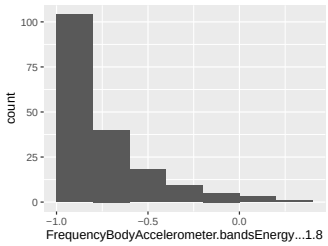
FrequencyBodyAccelerometer.kurtosis. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.5
1st and 3rd quartiles	-0.67; -0.35
Min. and max.	-0.91; 0.39



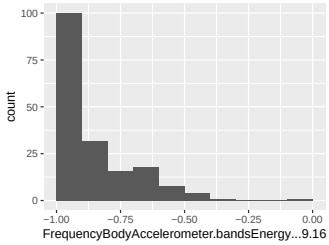
FrequencyBodyAccelerometer.bandsEnergy...1.8

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.94
1st and 3rd quartiles	-1; -0.65
Min. and max.	-1; 0.37



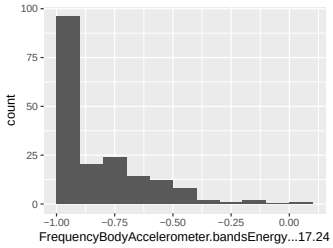
FrequencyBodyAccelerometer.bandsEnergy...9.16

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.98
1st and 3rd quartiles	-1; -0.78
Min. and max.	-1; 0



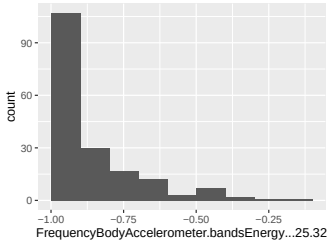
FrequencyBodyAccelerometer.bandsEnergy...17.24

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.97
1st and 3rd quartiles	-1; -0.73
Min. and max.	-1; 0.08



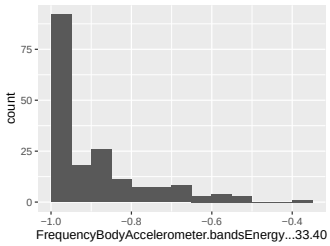
FrequencyBodyAccelerometer.bandsEnergy...25.32

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.98
1st and 3rd quartiles	-1; -0.81
Min. and max.	-1; -0.18



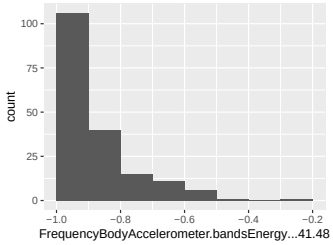
FrequencyBodyAccelerometer.bandsEnergy...33.40

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.98
1st and 3rd quartiles	-1; -0.85
Min. and max.	-1; -0.37



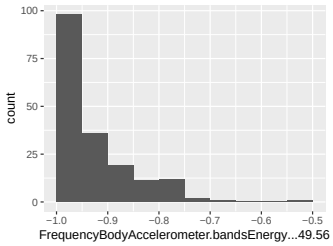
FrequencyBodyAccelerometer.bandsEnergy...41.48

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.98
1st and 3rd quartiles	-1; -0.84
Min. and max.	-1; -0.23



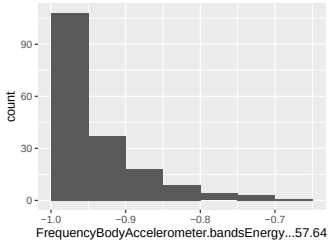
FrequencyBodyAccelerometer.bandsEnergy...49.56

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.98
1st and 3rd quartiles	-1; -0.9
Min. and max.	-1; -0.53



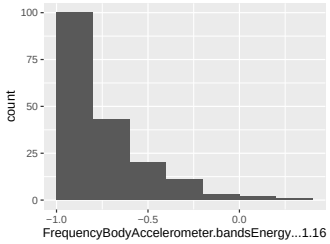
FrequencyBodyAccelerometer.bandsEnergy...57.64

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.99
1st and 3rd quartiles	-1; -0.92
Min. and max.	-1; -0.67



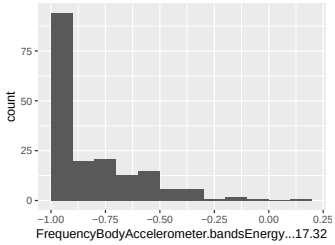
FrequencyBodyAccelerometer.bandsEnergy...1.16

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.95
1st and 3rd quartiles	-1; -0.66
Min. and max.	-1; 0.39



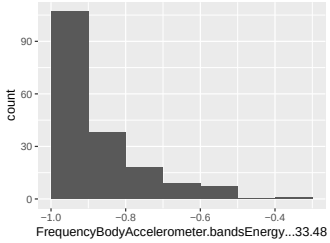
FrequencyBodyAccelerometer.bandsEnergy...17.32

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.97
1st and 3rd quartiles	-1; -0.71
Min. and max.	-1; 0.17



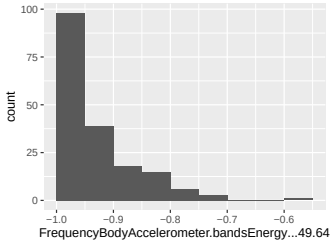
FrequencyBodyAccelerometer.bandsEnergy...33.48

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.98
1st and 3rd quartiles	-1; -0.85
Min. and max.	-1; -0.32



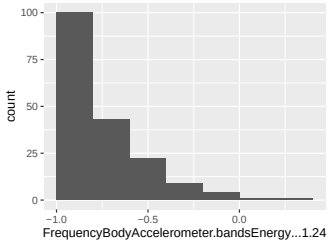
FrequencyBodyAccelerometer.bandsEnergy...49.64

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.98
1st and 3rd quartiles	-1; -0.91
Min. and max.	-1; -0.58



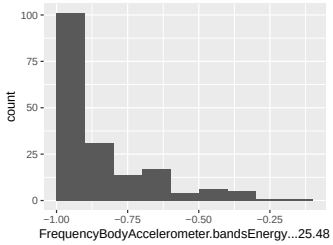
FrequencyBodyAccelerometer.bandsEnergy. . . 1.24

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.95
1st and 3rd quartiles	-1; -0.67
Min. and max.	-1; 0.35



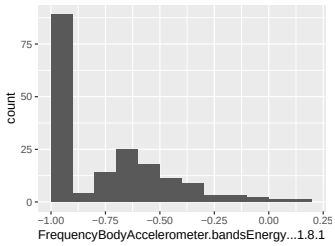
FrequencyBodyAccelerometer.bandsEnergy. . . 25.48

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.97
1st and 3rd quartiles	-1; -0.8
Min. and max.	-1; -0.1



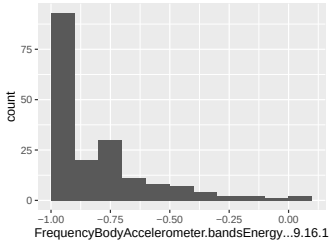
FrequencyBodyAccelerometer.bandsEnergy. . . 1.8.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.83
1st and 3rd quartiles	-0.99; -0.59
Min. and max.	-1; 0.15



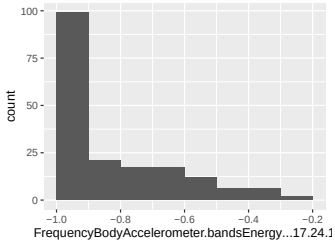
FrequencyBodyAccelerometer.bandsEnergy. . . 9.16.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.96
1st and 3rd quartiles	-1; -0.73
Min. and max.	-1; 0.07



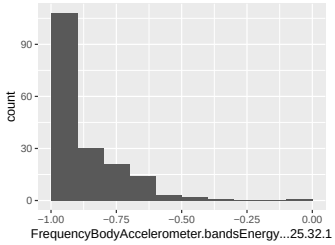
FrequencyBodyAccelerometer.bandsEnergy. . . 17.24.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.98
1st and 3rd quartiles	-1; -0.73
Min. and max.	-1; -0.26



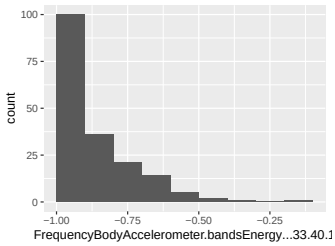
FrequencyBodyAccelerometer.bandsEnergy. . . 25.32.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.98
1st and 3rd quartiles	-1; -0.82
Min. and max.	-1; -0.08



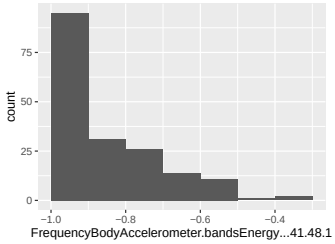
FrequencyBodyAccelerometer.bandsEnergy. . . 33.40.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.96
1st and 3rd quartiles	-1; -0.8
Min. and max.	-1; -0.11



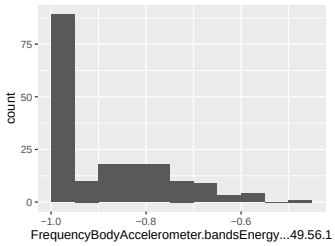
FrequencyBodyAccelerometer.bandsEnergy. . . 41.48.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.95
1st and 3rd quartiles	-1; -0.76
Min. and max.	-1; -0.33



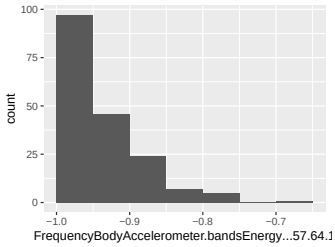
FrequencyBodyAccelerometer.bandsEnergy. . . 49.56.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.95
1st and 3rd quartiles	-1; -0.8
Min. and max.	-1; -0.47



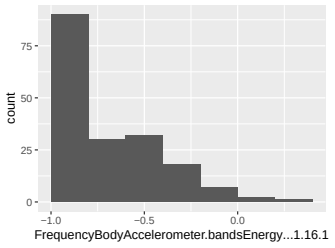
FrequencyBodyAccelerometer.bandsEnergy. . . 57.64.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.97
1st and 3rd quartiles	-1; -0.91
Min. and max.	-1; -0.67



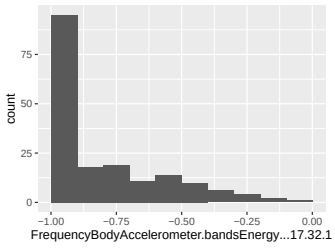
FrequencyBodyAccelerometer.bandsEnergy. . . 1.16.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.82
1st and 3rd quartiles	-0.99; -0.53
Min. and max.	-1; 0.33



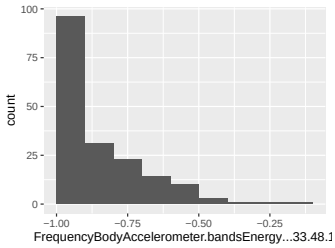
FrequencyBodyAccelerometer.bandsEnergy. . . 17.32.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.97
1st and 3rd quartiles	-1; -0.67
Min. and max.	-1; -0.06



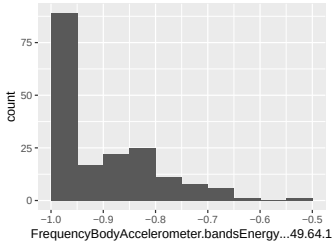
FrequencyBodyAccelerometer.bandsEnergy. . . 33.48.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.95
1st and 3rd quartiles	-1; -0.76
Min. and max.	-1; -0.17



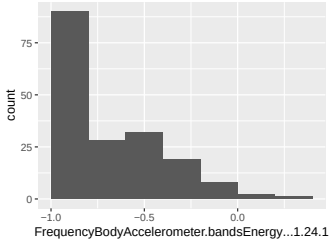
FrequencyBodyAccelerometer.bandsEnergy. . . 49.64.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.94
1st and 3rd quartiles	-1; -0.84
Min. and max.	-1; -0.54



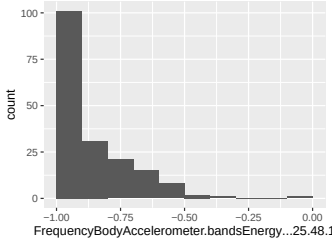
FrequencyBodyAccelerometer.bandsEnergy. . . 1.24.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.82
1st and 3rd quartiles	-0.99; -0.52
Min. and max.	-1; 0.33



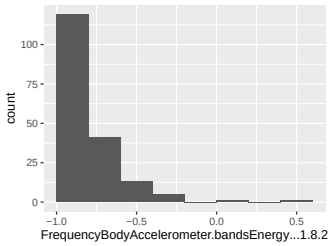
FrequencyBodyAccelerometer.bandsEnergy. . . 25.48.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.97
1st and 3rd quartiles	-1; -0.79
Min. and max.	-1; -0.06



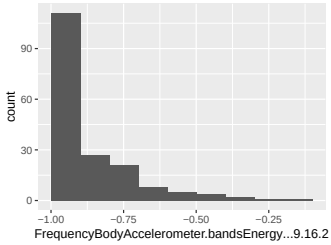
FrequencyBodyAccelerometer.bandsEnergy...1.8.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.91
1st and 3rd quartiles	-0.99; -0.75
Min. and max.	-1; 0.46



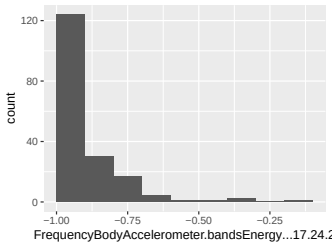
FrequencyBodyAccelerometer.bandsEnergy...9.16.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.98
1st and 3rd quartiles	-1; -0.81
Min. and max.	-1; -0.17



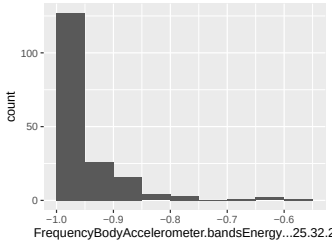
FrequencyBodyAccelerometer.bandsEnergy...17.24.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.99
1st and 3rd quartiles	-1; -0.88
Min. and max.	-1; -0.14



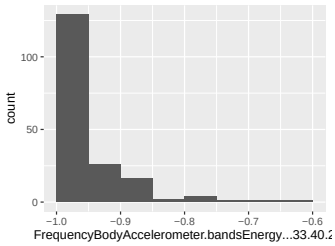
FrequencyBodyAccelerometer.bandsEnergy...25.32.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.99
1st and 3rd quartiles	-1; -0.93
Min. and max.	-1; -0.56



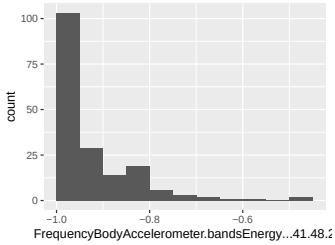
FrequencyBodyAccelerometer.bandsEnergy...33.40.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.99
1st and 3rd quartiles	-1; -0.94
Min. and max.	-1; -0.63



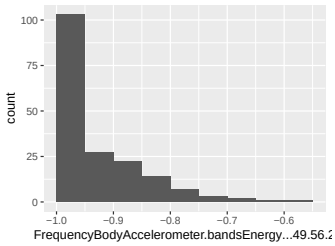
FrequencyBodyAccelerometer.bandsEnergy...41.48.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.97
1st and 3rd quartiles	-1; -0.89
Min. and max.	-1; -0.46



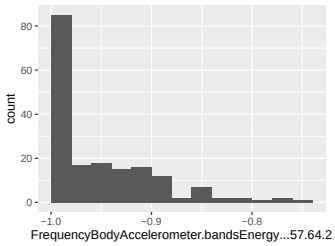
FrequencyBodyAccelerometer.bandsEnergy...49.56.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.97
1st and 3rd quartiles	-1; -0.89
Min. and max.	-1; -0.56



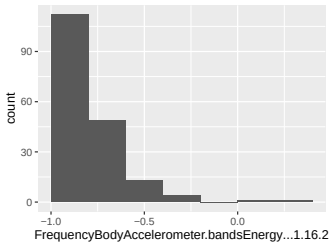
FrequencyBodyAccelerometer.bandsEnergy...57.64.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.97
1st and 3rd quartiles	-1; -0.92
Min. and max.	-1; -0.76



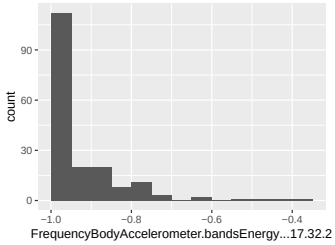
FrequencyBodyAccelerometer.bandsEnergy...1.16.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.91
1st and 3rd quartiles	-1; -0.73
Min. and max.	-1; 0.34



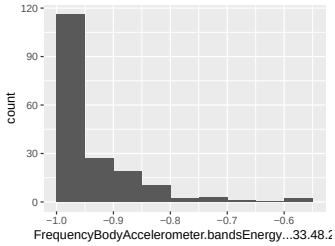
FrequencyBodyAccelerometer.bandsEnergy...17.32.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.99
1st and 3rd quartiles	-1; -0.89
Min. and max.	-1; -0.39



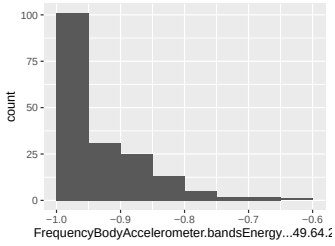
FrequencyBodyAccelerometer.bandsEnergy...33.48.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.98
1st and 3rd quartiles	-1; -0.92
Min. and max.	-1; -0.56



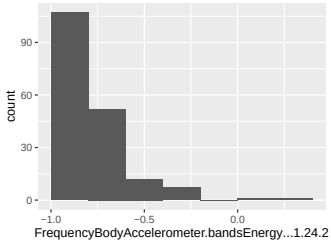
FrequencyBodyAccelerometer.bandsEnergy...49.64.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.97
1st and 3rd quartiles	-1; -0.9
Min. and max.	-1; -0.62



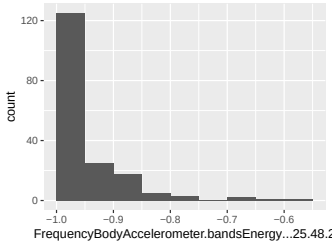
FrequencyBodyAccelerometer.bandsEnergy. . . 1.24.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.91
1st and 3rd quartiles	-1; -0.7
Min. and max.	-1; 0.32



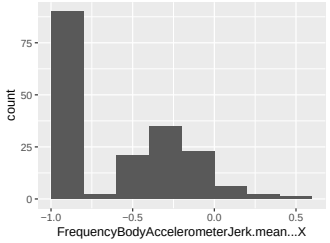
FrequencyBodyAccelerometer.bandsEnergy. . . 25.48.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.99
1st and 3rd quartiles	-1; -0.93
Min. and max.	-1; -0.56



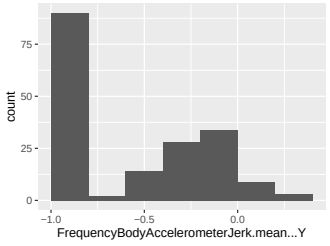
FrequencyBodyAccelerometerJerk.mean. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.81
1st and 3rd quartiles	-0.98; -0.28
Min. and max.	-0.99; 0.47



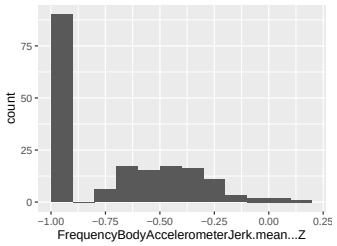
FrequencyBodyAccelerometerJerk.mean. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.78
1st and 3rd quartiles	-0.97; -0.2
Min. and max.	-0.99; 0.28



FrequencyBodyAccelerometerJerk.mean...Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.87
1st and 3rd quartiles	-0.98; -0.47
Min. and max.	-0.99; 0.16



FrequencyBodyAccelerometerJerk.std...X

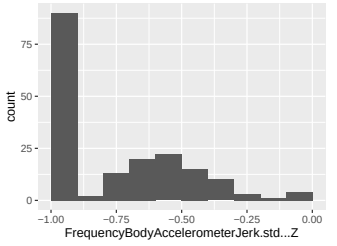
Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.83
1st and 3rd quartiles	-0.98; -0.25
Min. and max.	-1; 0.48

FrequencyBodyAccelerometerJerk.std...Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.79
1st and 3rd quartiles	-0.97; -0.17
Min. and max.	-0.99; 0.35

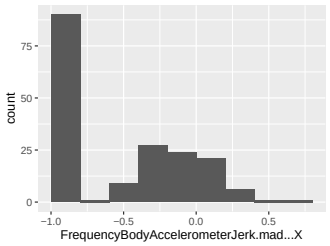
FrequencyBodyAccelerometerJerk.std...Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.9
1st and 3rd quartiles	-0.98; -0.54
Min. and max.	-0.99; -0.01



FrequencyBodyAccelerometerJerk.mad. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.79
1st and 3rd quartiles	-0.98; -0.13
Min. and max.	-0.99; 0.66

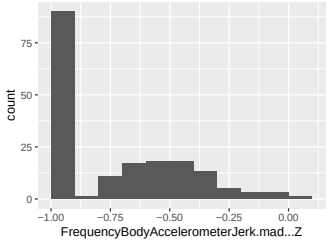


FrequencyBodyAccelerometerJerk.mad. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.79
1st and 3rd quartiles	-0.97; -0.18
Min. and max.	-0.99; 0.29

FrequencyBodyAccelerometerJerk.mad. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.89
1st and 3rd quartiles	-0.98; -0.52
Min. and max.	-0.99; 0.01

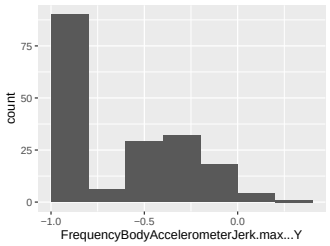


FrequencyBodyAccelerometerJerk.max. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.86
1st and 3rd quartiles	-0.99; -0.39
Min. and max.	-1; 0.3

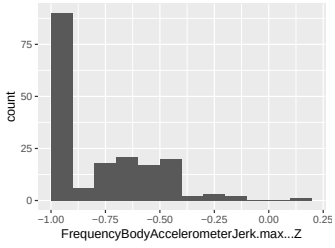
FrequencyBodyAccelerometerJerk.max. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.83
1st and 3rd quartiles	-0.98; -0.34
Min. and max.	-0.99; 0.35



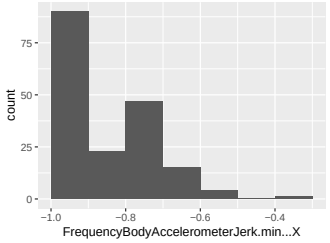
FrequencyBodyAccelerometerJerk.max. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.91
1st and 3rd quartiles	-0.98; -0.6
Min. and max.	-0.99; 0.18



FrequencyBodyAccelerometerJerk.min. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.94
1st and 3rd quartiles	-0.99; -0.76
Min. and max.	-1; -0.36

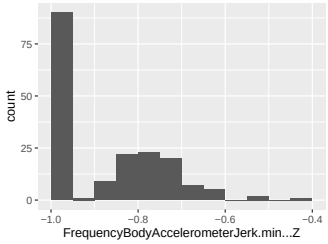


FrequencyBodyAccelerometerJerk.min. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.92
1st and 3rd quartiles	-0.98; -0.72
Min. and max.	-0.99; -0.52

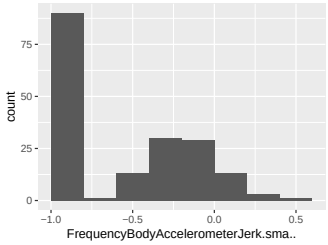
FrequencyBodyAccelerometerJerk.min. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.93
1st and 3rd quartiles	-0.98; -0.78
Min. and max.	-0.99; -0.45



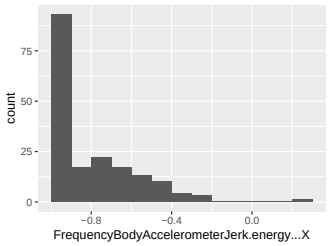
FrequencyBodyAccelerometerJerk.sma..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.79
1st and 3rd quartiles	-0.98; -0.19
Min. and max.	-0.99; 0.52



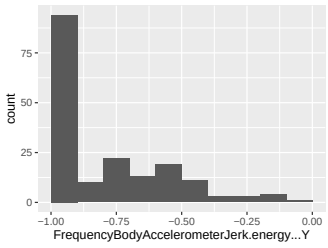
FrequencyBodyAccelerometerJerk.energy. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.97
1st and 3rd quartiles	-1; -0.69
Min. and max.	-1; 0.22



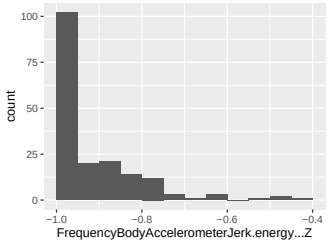
FrequencyBodyAccelerometerJerk.energy. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.95
1st and 3rd quartiles	-1; -0.62
Min. and max.	-1; -0.06



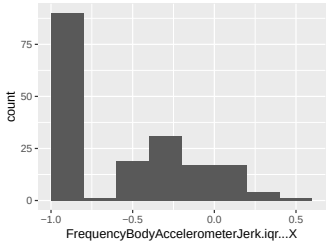
FrequencyBodyAccelerometerJerk.energy...Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.99
1st and 3rd quartiles	-1; -0.87
Min. and max.	-1; -0.43



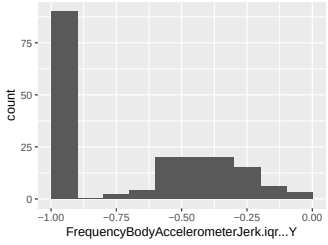
FrequencyBodyAccelerometerJerk.iqr...X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.79
1st and 3rd quartiles	-0.98; -0.25
Min. and max.	-0.99; 0.48



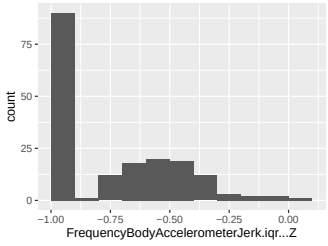
FrequencyBodyAccelerometerJerk.iqr...Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.84
1st and 3rd quartiles	-0.98; -0.4
Min. and max.	-0.99; -0.02



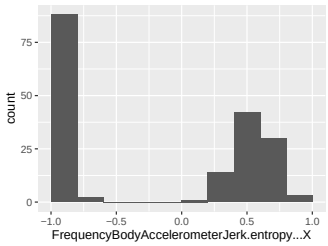
FrequencyBodyAccelerometerJerk.iqr...Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.88
1st and 3rd quartiles	-0.98; -0.53
Min. and max.	-0.99; 0.05



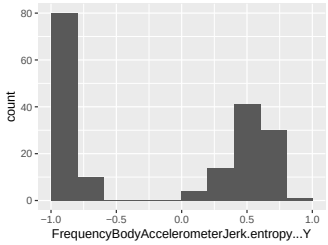
FrequencyBodyAccelerometerJerk.entropy. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.32
1st and 3rd quartiles	-0.95; 0.55
Min. and max.	-1; 0.87



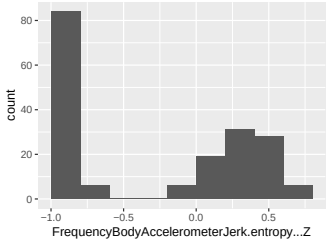
FrequencyBodyAccelerometerJerk.entropy. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.31
1st and 3rd quartiles	-0.93; 0.55
Min. and max.	-1; 0.81



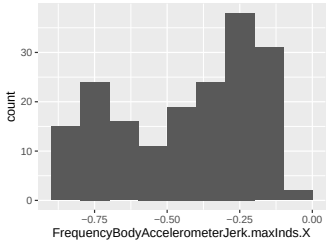
FrequencyBodyAccelerometerJerk.entropy. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.47
1st and 3rd quartiles	-0.94; 0.33
Min. and max.	-1; 0.73



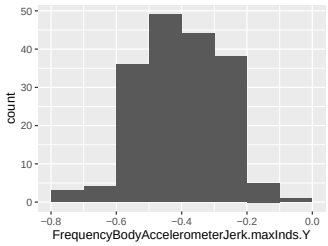
FrequencyBodyAccelerometerJerk.maxInds.X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	179
Median	-0.37
1st and 3rd quartiles	-0.64; -0.22
Min. and max.	-0.86; -0.09



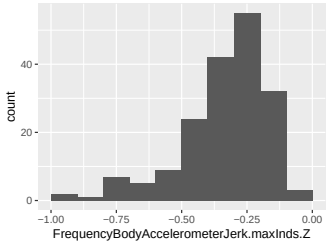
FrequencyBodyAccelerometerJerk.maxInds.Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	177
Median	-0.4
1st and 3rd quartiles	-0.49; -0.3
Min. and max.	-0.75; -0.08



FrequencyBodyAccelerometerJerk.maxInds.Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	177
Median	-0.3
1st and 3rd quartiles	-0.41; -0.21
Min. and max.	-0.93; -0.04

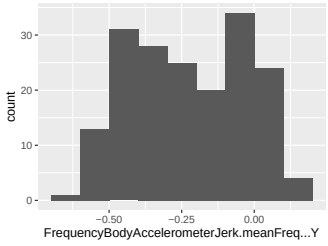


FrequencyBodyAccelerometerJerk.meanFreq. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.06
1st and 3rd quartiles	-0.29; 0.18
Min. and max.	-0.58; 0.33

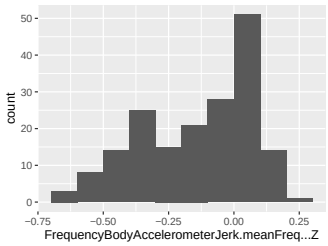
FrequencyBodyAccelerometerJerk.meanFreq. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.23
1st and 3rd quartiles	-0.4; -0.05
Min. and max.	-0.6; 0.2



FrequencyBodyAccelerometerJerk.meanFreq. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.09
1st and 3rd quartiles	-0.31; 0.04
Min. and max.	-0.63; 0.23

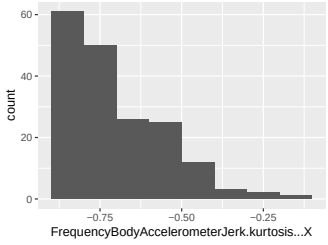


FrequencyBodyAccelerometerJerk.skewness. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.36
1st and 3rd quartiles	-0.46; -0.15
Min. and max.	-0.54; 0.23

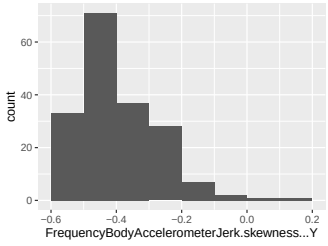
FrequencyBodyAccelerometerJerk.kurtosis. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.76
1st and 3rd quartiles	-0.81; -0.61
Min. and max.	-0.86; -0.14



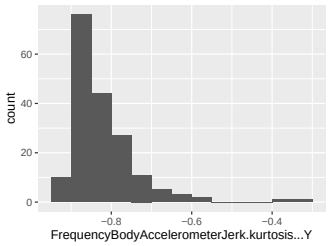
FrequencyBodyAccelerometerJerk.skewness. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.42
1st and 3rd quartiles	-0.48; -0.32
Min. and max.	-0.57; 0.14



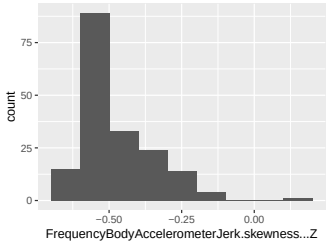
FrequencyBodyAccelerometerJerk.kurtosis. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.84
1st and 3rd quartiles	-0.87; -0.79
Min. and max.	-0.91; -0.31



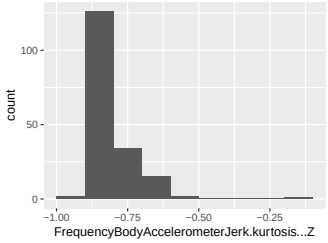
FrequencyBodyAccelerometerJerk.skewness. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.52
1st and 3rd quartiles	-0.57; -0.42
Min. and max.	-0.65; 0.19



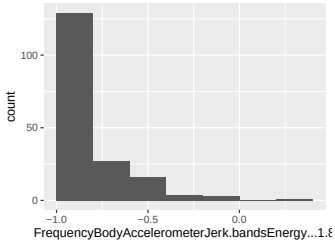
FrequencyBodyAccelerometerJerk.kurtosis. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.84
1st and 3rd quartiles	-0.87; -0.79
Min. and max.	-0.91; -0.13



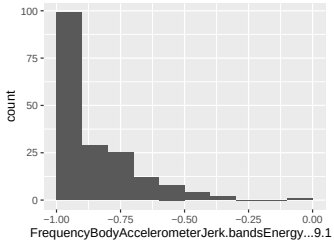
FrequencyBodyAccelerometerJerk.bandsEnergy. . . 1.8

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.97
1st and 3rd quartiles	-1; -0.78
Min. and max.	-1; 0.29



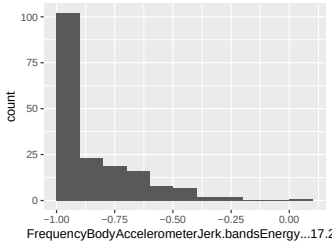
FrequencyBodyAccelerometerJerk.bandsEnergy...9.16

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.98
1st and 3rd quartiles	-1; -0.77
Min. and max.	-1; -0.08



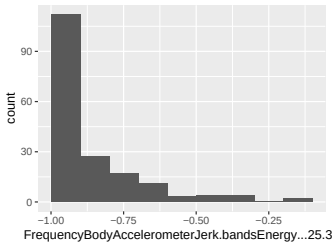
FrequencyBodyAccelerometerJerk.bandsEnergy...17.24

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.98
1st and 3rd quartiles	-1; -0.77
Min. and max.	-1; 0.03



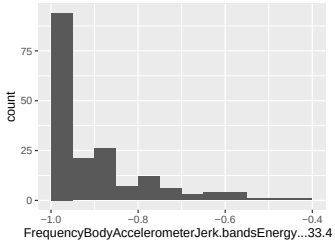
FrequencyBodyAccelerometerJerk.bandsEnergy...25.32

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.98
1st and 3rd quartiles	-1; -0.81
Min. and max.	-1; -0.17



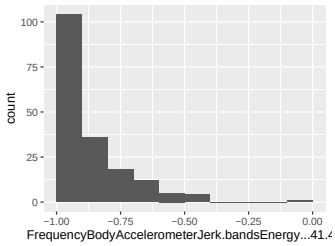
FrequencyBodyAccelerometerJerk.bandsEnergy...33.40

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.98
1st and 3rd quartiles	-1; -0.86
Min. and max.	-1; -0.4



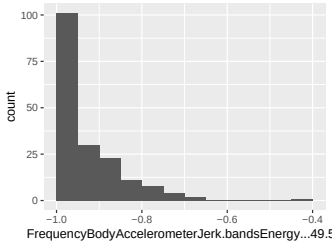
FrequencyBodyAccelerometerJerk.bandsEnergy. . . 41.48

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.98
1st and 3rd quartiles	-1; -0.82
Min. and max.	-1; -0.08



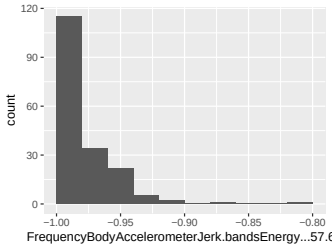
FrequencyBodyAccelerometerJerk.bandsEnergy. . . 49.56

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.99
1st and 3rd quartiles	-1; -0.9
Min. and max.	-1; -0.44



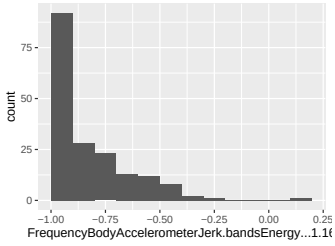
FrequencyBodyAccelerometerJerk.bandsEnergy. . . 57.64

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-1
1st and 3rd quartiles	-1; -0.97
Min. and max.	-1; -0.8



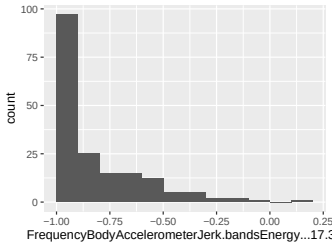
FrequencyBodyAccelerometerJerk.bandsEnergy. . . 1.16

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.97
1st and 3rd quartiles	-1; -0.75
Min. and max.	-1; 0.17



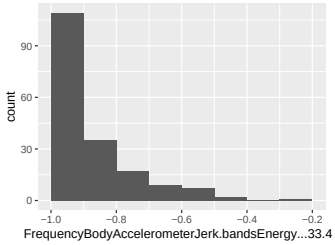
FrequencyBodyAccelerometerJerk.bandsEnergy. . . 17.32

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.97
1st and 3rd quartiles	-1; -0.74
Min. and max.	-1; 0.18



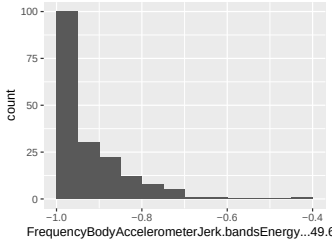
FrequencyBodyAccelerometerJerk.bandsEnergy. . . 33.48

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.98
1st and 3rd quartiles	-1; -0.84
Min. and max.	-1; -0.22



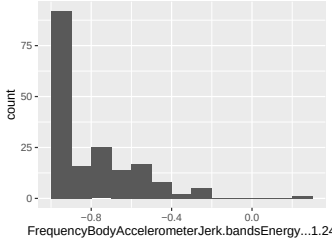
FrequencyBodyAccelerometerJerk.bandsEnergy. . . 49.64

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.99
1st and 3rd quartiles	-1; -0.89
Min. and max.	-1; -0.43



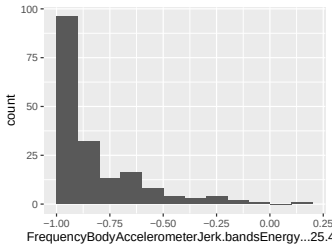
FrequencyBodyAccelerometerJerk.bandsEnergy. . . 1.24

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.97
1st and 3rd quartiles	-1; -0.68
Min. and max.	-1; 0.24



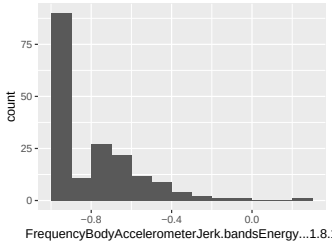
FrequencyBodyAccelerometerJerk.bandsEnergy. . . 25.48

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.97
1st and 3rd quartiles	-1; -0.76
Min. and max.	-1; 0.13



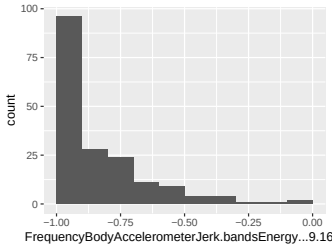
FrequencyBodyAccelerometerJerk.bandsEnergy. . . 1.8.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.93
1st and 3rd quartiles	-1; -0.65
Min. and max.	-1; 0.2



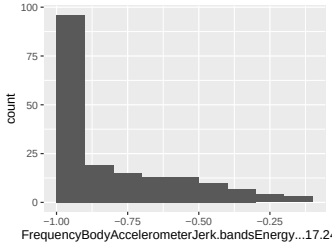
FrequencyBodyAccelerometerJerk.bandsEnergy. . . 9.16.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.97
1st and 3rd quartiles	-1; -0.77
Min. and max.	-1; -0.05



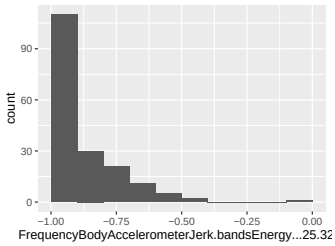
FrequencyBodyAccelerometerJerk.bandsEnergy. . . 17.24.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.98
1st and 3rd quartiles	-1; -0.68
Min. and max.	-1; -0.11



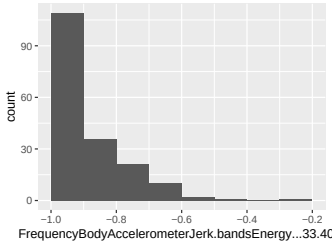
FrequencyBodyAccelerometerJerk.bandsEnergy. . . 25.32.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.98
1st and 3rd quartiles	-1; -0.83
Min. and max.	-1; -0.08



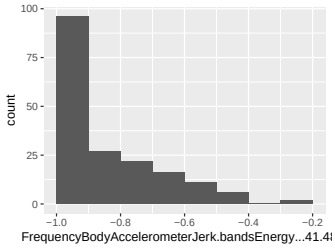
FrequencyBodyAccelerometerJerk.bandsEnergy. . . 33.40.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.97
1st and 3rd quartiles	-1; -0.84
Min. and max.	-1; -0.22



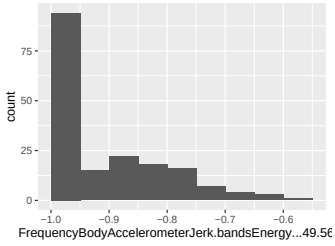
FrequencyBodyAccelerometerJerk.bandsEnergy. . . 41.48.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.97
1st and 3rd quartiles	-1; -0.75
Min. and max.	-1; -0.22



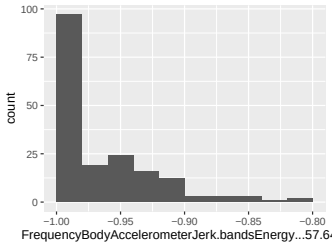
FrequencyBodyAccelerometerJerk.bandsEnergy. . . 49.56.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.97
1st and 3rd quartiles	-1; -0.84
Min. and max.	-1; -0.58



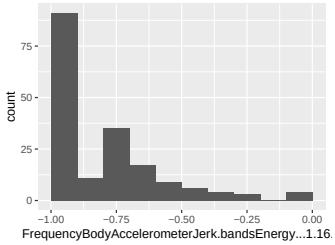
FrequencyBodyAccelerometerJerk.bandsEnergy. . . 57.64.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.99
1st and 3rd quartiles	-1; -0.95
Min. and max.	-1; -0.82



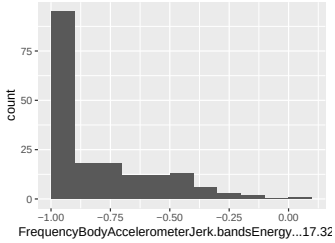
FrequencyBodyAccelerometerJerk.bandsEnergy. . . 1.16.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.94
1st and 3rd quartiles	-1; -0.72
Min. and max.	-1; -0.04



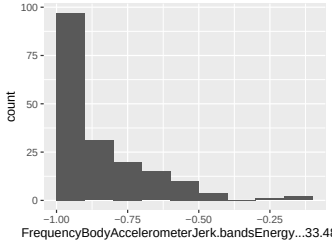
FrequencyBodyAccelerometerJerk.bandsEnergy. . . 17.32.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.98
1st and 3rd quartiles	-1; -0.67
Min. and max.	-1; 0.08



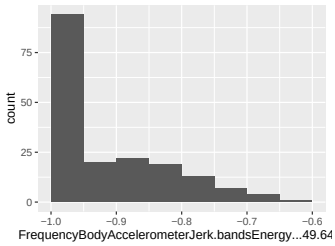
FrequencyBodyAccelerometerJerk.bandsEnergy. . . 33.48.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.96
1st and 3rd quartiles	-1; -0.75
Min. and max.	-1; -0.14



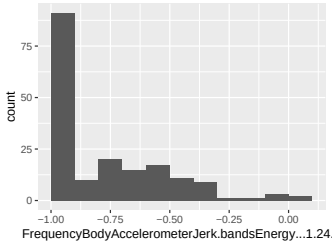
FrequencyBodyAccelerometerJerk.bandsEnergy. . . 49.64.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.97
1st and 3rd quartiles	-1; -0.86
Min. and max.	-1; -0.61



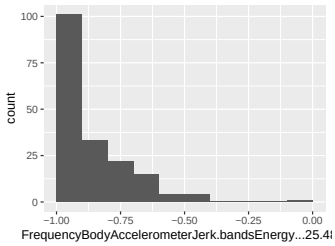
FrequencyBodyAccelerometerJerk.bandsEnergy. . . 1.24.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.95
1st and 3rd quartiles	-1; -0.62
Min. and max.	-1; 0.05



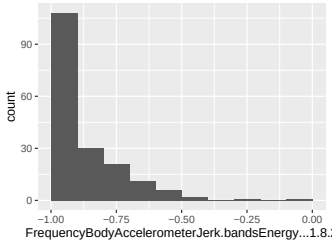
FrequencyBodyAccelerometerJerk.bandsEnergy. . . 25.48.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.97
1st and 3rd quartiles	-1; -0.8
Min. and max.	-1; -0.09



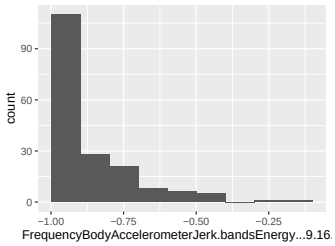
FrequencyBodyAccelerometerJerk.bandsEnergy. . . 1.8.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.97
1st and 3rd quartiles	-1; -0.83
Min. and max.	-1; -0.02



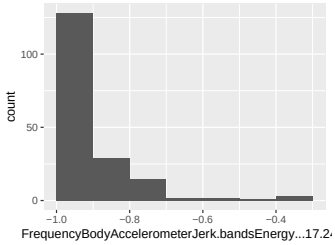
FrequencyBodyAccelerometerJerk.bandsEnergy. . . 9.16.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.98
1st and 3rd quartiles	-1; -0.81
Min. and max.	-1; -0.16



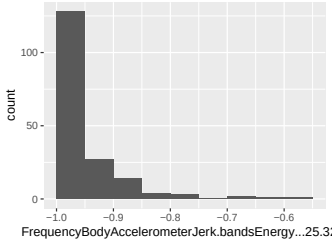
FrequencyBodyAccelerometerJerk.bandsEnergy. . . 17.24.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.99
1st and 3rd quartiles	-1; -0.88
Min. and max.	-1; -0.31



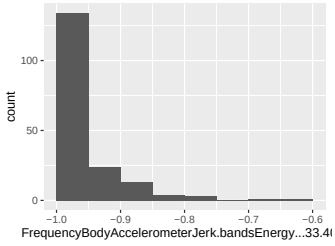
FrequencyBodyAccelerometerJerk.bandsEnergy. . . 25.32.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-1
1st and 3rd quartiles	-1; -0.94
Min. and max.	-1; -0.56



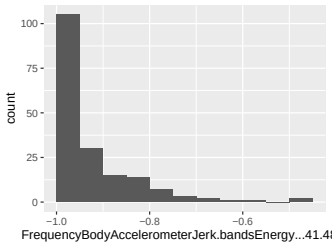
FrequencyBodyAccelerometerJerk.bandsEnergy. . . 33.40.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.99
1st and 3rd quartiles	-1; -0.95
Min. and max.	-1; -0.64



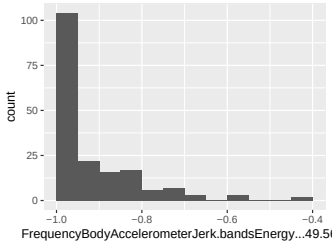
FrequencyBodyAccelerometerJerk.bandsEnergy. . . 41.48.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.99
1st and 3rd quartiles	-1; -0.9
Min. and max.	-1; -0.46



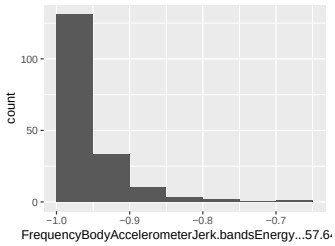
FrequencyBodyAccelerometerJerk.bandsEnergy. . . 49.56.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.98
1st and 3rd quartiles	-1; -0.88
Min. and max.	-1; -0.43



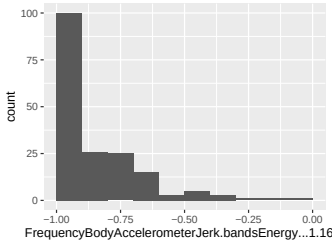
FrequencyBodyAccelerometerJerk.bandsEnergy. . . 57.64.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.99
1st and 3rd quartiles	-1; -0.95
Min. and max.	-1; -0.66



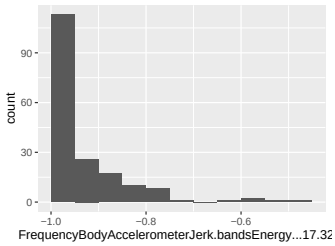
FrequencyBodyAccelerometerJerk.bandsEnergy. . . 1.16.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.97
1st and 3rd quartiles	-1; -0.77
Min. and max.	-1; -0.08



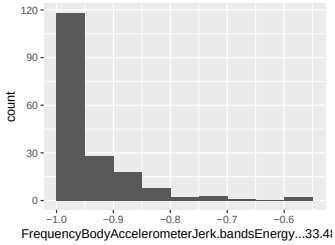
FrequencyBodyAccelerometerJerk.bandsEnergy. . . 17.32.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.99
1st and 3rd quartiles	-1; -0.91
Min. and max.	-1; -0.47



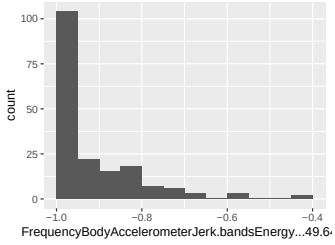
FrequencyBodyAccelerometerJerk.bandsEnergy. . . 33.48.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.99
1st and 3rd quartiles	-1; -0.93
Min. and max.	-1; -0.56



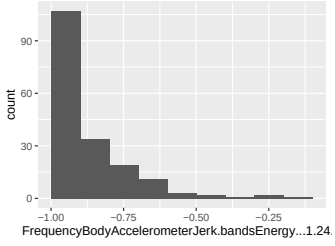
FrequencyBodyAccelerometerJerk.bandsEnergy. . . 49.64.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.98
1st and 3rd quartiles	-1; -0.88
Min. and max.	-1; -0.43



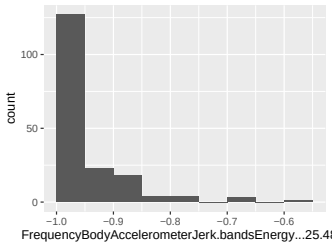
FrequencyBodyAccelerometerJerk.bandsEnergy. . . 1.24.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.98
1st and 3rd quartiles	-1; -0.81
Min. and max.	-1; -0.17



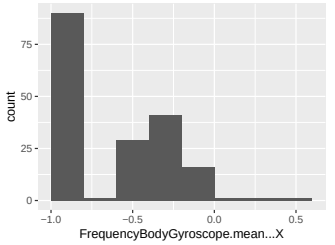
FrequencyBodyAccelerometerJerk.bandsEnergy. . . 25.48.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.99
1st and 3rd quartiles	-1; -0.93
Min. and max.	-1; -0.56



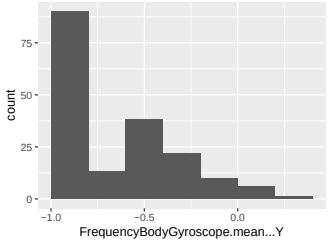
FrequencyBodyGyroscope.mean. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.73
1st and 3rd quartiles	-0.97; -0.34
Min. and max.	-0.99; 0.47



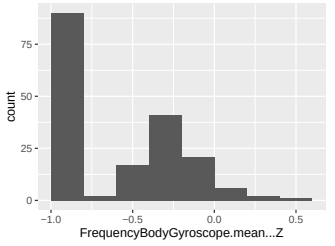
FrequencyBodyGyroscope.mean. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.81
1st and 3rd quartiles	-0.97; -0.45
Min. and max.	-0.99; 0.33



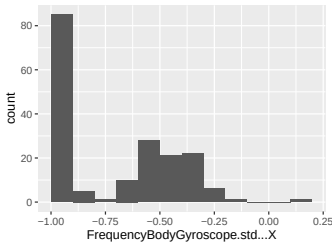
FrequencyBodyGyroscope.mean. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.79
1st and 3rd quartiles	-0.96; -0.26
Min. and max.	-0.99; 0.49



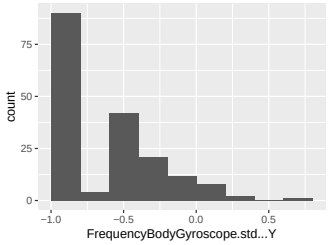
FrequencyBodyGyroscope.std. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.81
1st and 3rd quartiles	-0.98; -0.48
Min. and max.	-0.99; 0.2



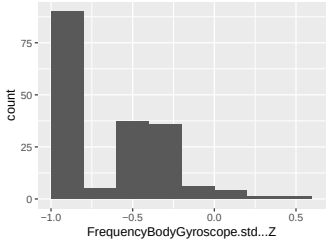
FrequencyBodyGyroscope.std. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.8
1st and 3rd quartiles	-0.96; -0.42
Min. and max.	-0.99; 0.65



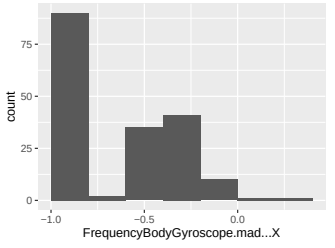
FrequencyBodyGyroscope.std. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.82
1st and 3rd quartiles	-0.96; -0.39
Min. and max.	-0.99; 0.52



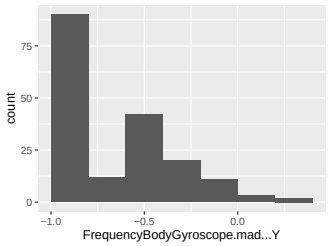
FrequencyBodyGyroscope.mad. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.75
1st and 3rd quartiles	-0.97; -0.38
Min. and max.	-0.99; 0.38



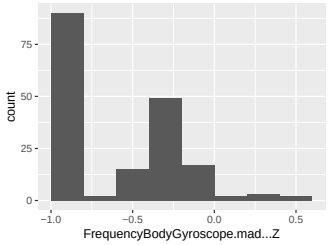
FrequencyBodyGyroscope.mad. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.82
1st and 3rd quartiles	-0.97; -0.48
Min. and max.	-0.99; 0.27



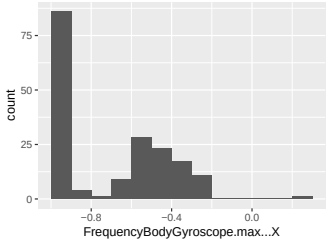
FrequencyBodyGyroscope.mad. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.78
1st and 3rd quartiles	-0.96; -0.26
Min. and max.	-0.99; 0.52



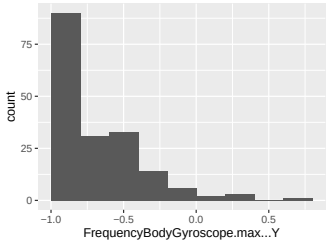
FrequencyBodyGyroscope.max. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.82
1st and 3rd quartiles	-0.97; -0.46
Min. and max.	-0.99; 0.25



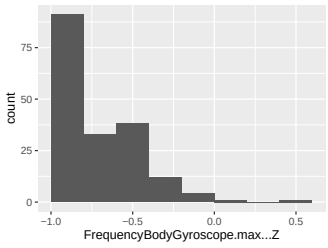
FrequencyBodyGyroscope.max. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.84
1st and 3rd quartiles	-0.97; -0.53
Min. and max.	-1; 0.67



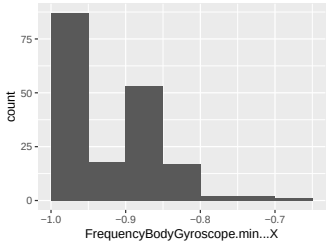
FrequencyBodyGyroscope.max. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.87
1st and 3rd quartiles	-0.97; -0.56
Min. and max.	-0.99; 0.45



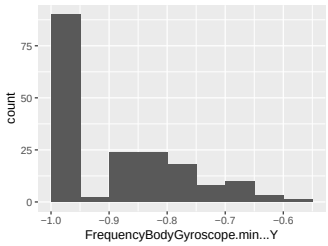
FrequencyBodyGyroscope.min. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.93
1st and 3rd quartiles	-0.99; -0.87
Min. and max.	-1; -0.68



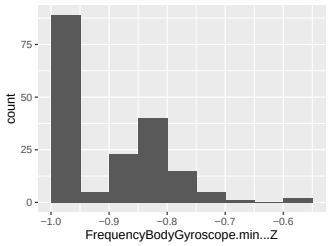
FrequencyBodyGyroscope.min. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.94
1st and 3rd quartiles	-0.98; -0.82
Min. and max.	-1; -0.59



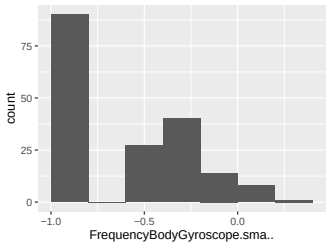
FrequencyBodyGyroscope.min. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.93
1st and 3rd quartiles	-0.98; -0.83
Min. and max.	-0.99; -0.59



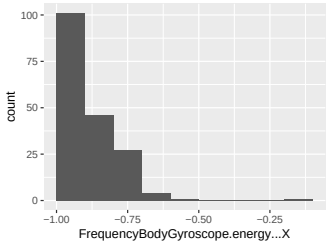
FrequencyBodyGyroscope.sma..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.73
1st and 3rd quartiles	-0.97; -0.3
Min. and max.	-0.99; 0.36



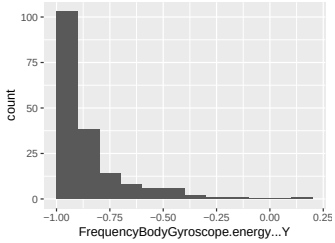
FrequencyBodyGyroscope.energy...X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.96
1st and 3rd quartiles	-1; -0.83
Min. and max.	-1; -0.16



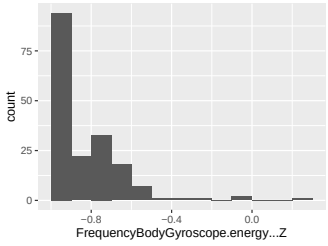
FrequencyBodyGyroscope.energy...Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.97
1st and 3rd quartiles	-1; -0.82
Min. and max.	-1; 0.1



FrequencyBodyGyroscope.energy...Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.97
1st and 3rd quartiles	-1; -0.76
Min. and max.	-1; 0.25

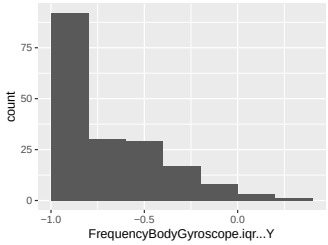


FrequencyBodyGyroscope.iqr. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.82
1st and 3rd quartiles	-0.98; -0.41
Min. and max.	-0.99; 0.3

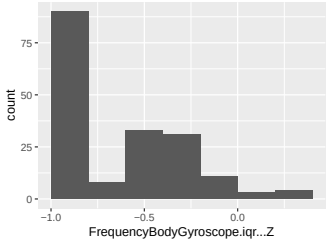
FrequencyBodyGyroscope.iqr. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.87
1st and 3rd quartiles	-0.98; -0.53
Min. and max.	-1; 0.39



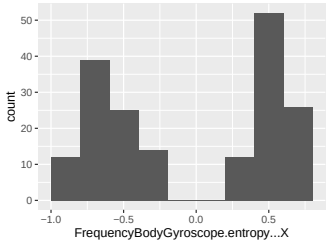
FrequencyBodyGyroscope.iqr. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.81
1st and 3rd quartiles	-0.98; -0.39
Min. and max.	-0.99; 0.28



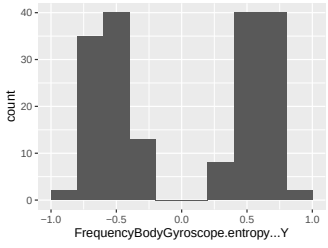
FrequencyBodyGyroscope.entropy. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.01
1st and 3rd quartiles	-0.62; 0.54
Min. and max.	-0.91; 0.77



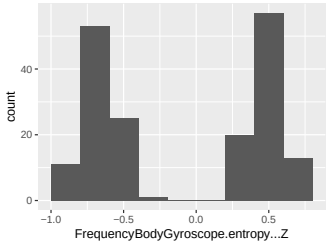
FrequencyBodyGyroscope.entropy...Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.02
1st and 3rd quartiles	-0.57; 0.58
Min. and max.	-0.88; 0.85



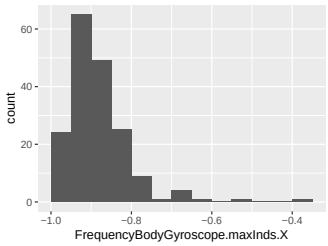
FrequencyBodyGyroscope.entropy...Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.08
1st and 3rd quartiles	-0.68; 0.47
Min. and max.	-0.86; 0.75



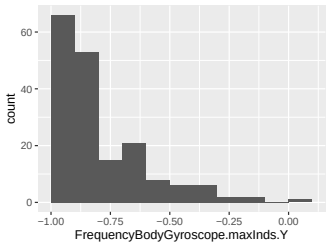
FrequencyBodyGyroscope.maxInds.X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	178
Median	-0.9
1st and 3rd quartiles	-0.93; -0.86
Min. and max.	-0.98; -0.37



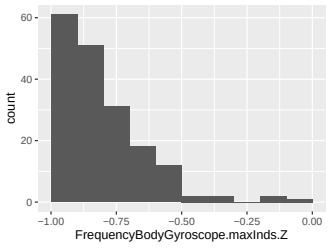
FrequencyBodyGyroscope.maxInds.Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	172
Median	-0.87
1st and 3rd quartiles	-0.93; -0.7
Min. and max.	-0.99; 0.05



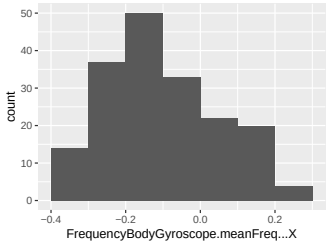
FrequencyBodyGyroscope.maxInds.Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	176
Median	-0.85
1st and 3rd quartiles	-0.92; -0.74
Min. and max.	-0.99; -0.06



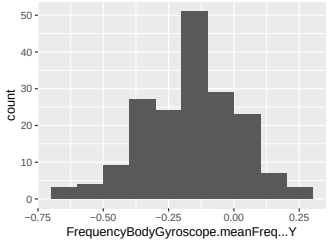
FrequencyBodyGyroscope.meanFreq. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.12
1st and 3rd quartiles	-0.21; 0
Min. and max.	-0.4; 0.25



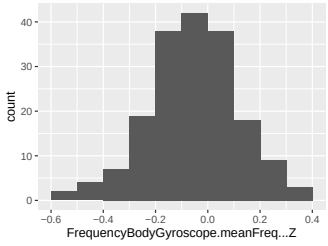
FrequencyBodyGyroscope.meanFreq. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.16
1st and 3rd quartiles	-0.29; -0.04
Min. and max.	-0.67; 0.27



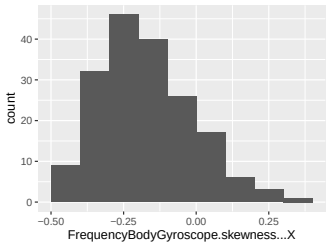
FrequencyBodyGyroscope.meanFreq. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.05
1st and 3rd quartiles	-0.15; 0.04
Min. and max.	-0.51; 0.38



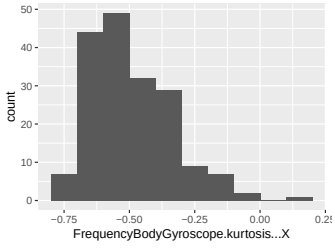
FrequencyBodyGyroscope.skewness. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.19
1st and 3rd quartiles	-0.29; -0.06
Min. and max.	-0.48; 0.37



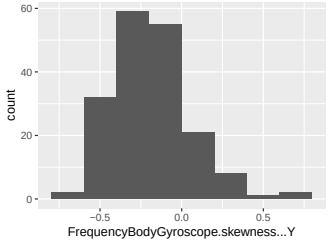
FrequencyBodyGyroscope.kurtosis. . . X

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.52
1st and 3rd quartiles	-0.61; -0.39
Min. and max.	-0.76; 0.18



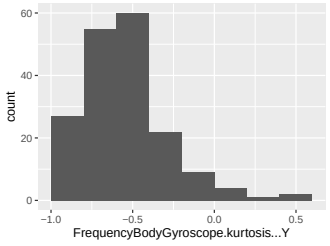
FrequencyBodyGyroscope.skewness. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.21
1st and 3rd quartiles	-0.34; -0.06
Min. and max.	-0.62; 0.64



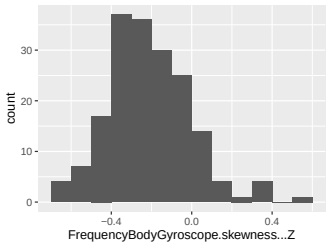
FrequencyBodyGyroscope.kurtosis. . . Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.58
1st and 3rd quartiles	-0.71; -0.42
Min. and max.	-0.92; 0.47



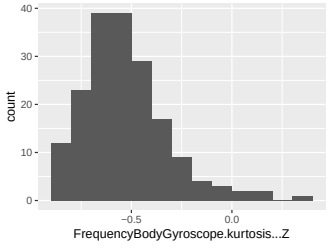
FrequencyBodyGyroscope.skewness. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.25
1st and 3rd quartiles	-0.33; -0.1
Min. and max.	-0.65; 0.54



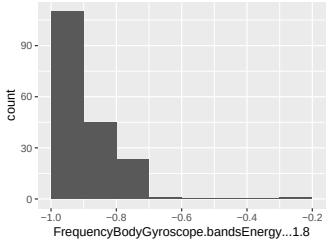
FrequencyBodyGyroscope.kurtosis. . . Z

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.57
1st and 3rd quartiles	-0.66; -0.44
Min. and max.	-0.89; 0.35



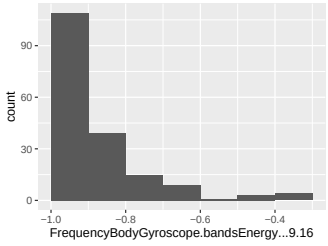
FrequencyBodyGyroscope.bandsEnergy. . . 1.8

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.97
1st and 3rd quartiles	-1; -0.85
Min. and max.	-1; -0.26



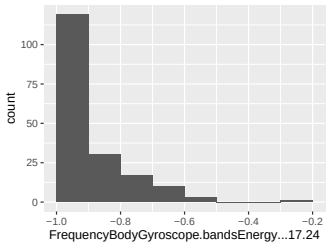
FrequencyBodyGyroscope.bandsEnergy. . . 9.16

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.97
1st and 3rd quartiles	-1; -0.85
Min. and max.	-1; -0.31



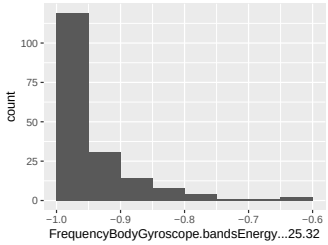
FrequencyBodyGyroscope.bandsEnergy. . . 17.24

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.98
1st and 3rd quartiles	-1; -0.85
Min. and max.	-1; -0.28



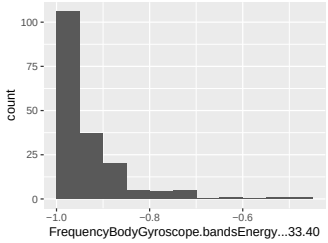
FrequencyBodyGyroscope.bandsEnergy. . . 25.32

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.99
1st and 3rd quartiles	-1; -0.93
Min. and max.	-1; -0.63



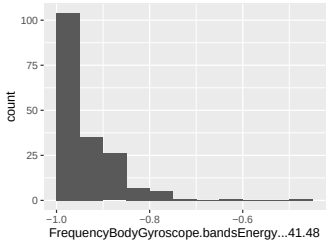
FrequencyBodyGyroscope.bandsEnergy. . . 33.40

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.98
1st and 3rd quartiles	-1; -0.91
Min. and max.	-1; -0.47



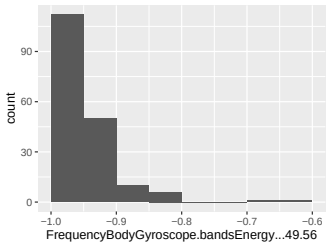
FrequencyBodyGyroscope.bandsEnergy. . . 41.48

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.98
1st and 3rd quartiles	-1; -0.91
Min. and max.	-1; -0.48



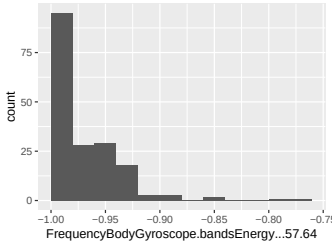
FrequencyBodyGyroscope.bandsEnergy. . . 49.56

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.98
1st and 3rd quartiles	-1; -0.93
Min. and max.	-1; -0.61



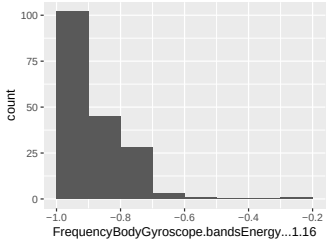
FrequencyBodyGyroscope.bandsEnergy. . . 57.64

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.98
1st and 3rd quartiles	-1; -0.95
Min. and max.	-1; -0.77



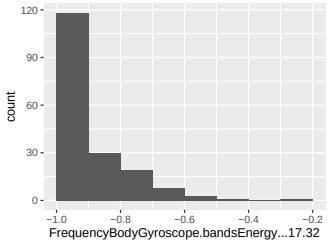
FrequencyBodyGyroscope.bandsEnergy. . . 1.16

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.96
1st and 3rd quartiles	-1; -0.84
Min. and max.	-1; -0.2



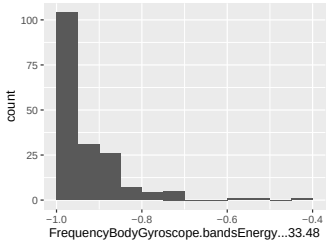
FrequencyBodyGyroscope.bandsEnergy. . . 17.32

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.98
1st and 3rd quartiles	-1; -0.86
Min. and max.	-1; -0.27



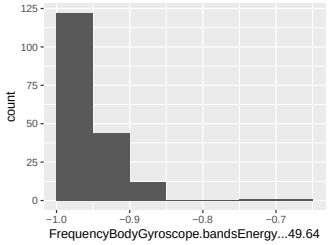
FrequencyBodyGyroscope.bandsEnergy. . . 33.48

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.98
1st and 3rd quartiles	-1; -0.9
Min. and max.	-1; -0.44



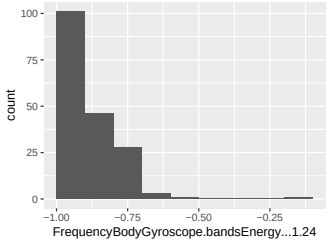
FrequencyBodyGyroscope.bandsEnergy. . . 49.64

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.98
1st and 3rd quartiles	-1; -0.94
Min. and max.	-1; -0.68



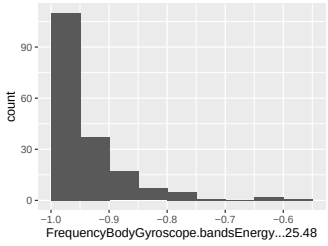
FrequencyBodyGyroscope.bandsEnergy. . . 1.24

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.96
1st and 3rd quartiles	-1; -0.84
Min. and max.	-1; -0.18



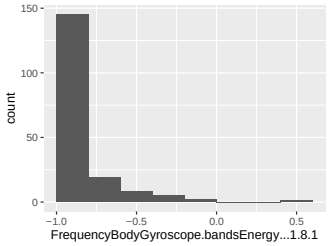
FrequencyBodyGyroscope.bandsEnergy. . . 25.48

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.98
1st and 3rd quartiles	-1; -0.92
Min. and max.	-1; -0.57



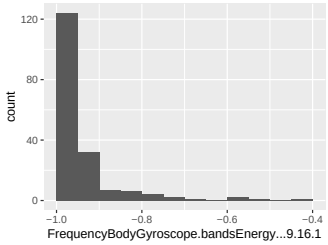
FrequencyBodyGyroscope.bandsEnergy. . . 1.8.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.97
1st and 3rd quartiles	-1; -0.83
Min. and max.	-1; 0.55



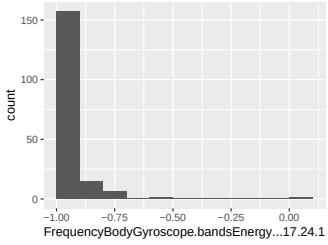
FrequencyBodyGyroscope.bandsEnergy. . . 9.16.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.99
1st and 3rd quartiles	-1; -0.94
Min. and max.	-1; -0.45



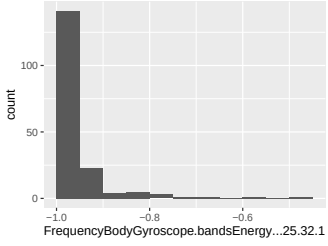
FrequencyBodyGyroscope.bandsEnergy. . . 17.24.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-1
1st and 3rd quartiles	-1; -0.95
Min. and max.	-1; 0.04



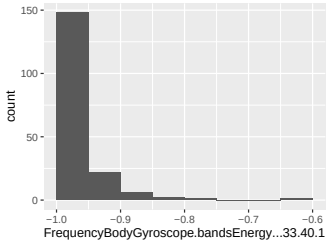
FrequencyBodyGyroscope.bandsEnergy. . . 25.32.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-1
1st and 3rd quartiles	-1; -0.96
Min. and max.	-1; -0.46



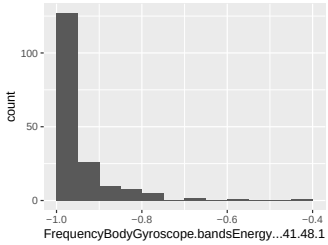
FrequencyBodyGyroscope.bandsEnergy. . . 33.40.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-1
1st and 3rd quartiles	-1; -0.96
Min. and max.	-1; -0.61



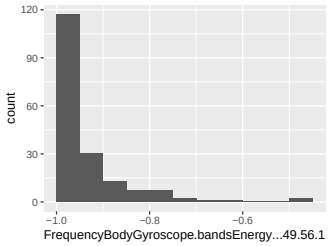
FrequencyBodyGyroscope.bandsEnergy. . . 41.48.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.99
1st and 3rd quartiles	-1; -0.93
Min. and max.	-1; -0.44



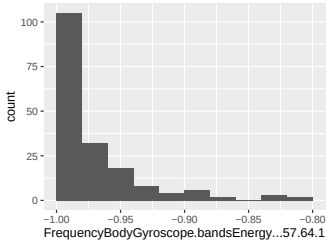
FrequencyBodyGyroscope.bandsEnergy. . . 49.56.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.99
1st and 3rd quartiles	-1; -0.93
Min. and max.	-1; -0.48



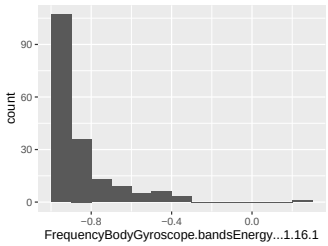
FrequencyBodyGyroscope.bandsEnergy. . . 57.64.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.99
1st and 3rd quartiles	-1; -0.96
Min. and max.	-1; -0.81



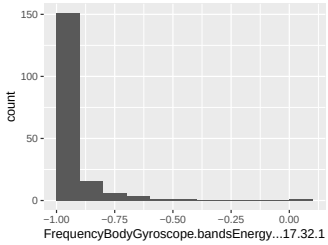
FrequencyBodyGyroscope.bandsEnergy. . . 1.16.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.97
1st and 3rd quartiles	-1; -0.84
Min. and max.	-1; 0.26



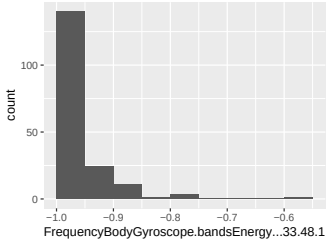
FrequencyBodyGyroscope.bandsEnergy. . . 17.32.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-1
1st and 3rd quartiles	-1; -0.94
Min. and max.	-1; 0.04



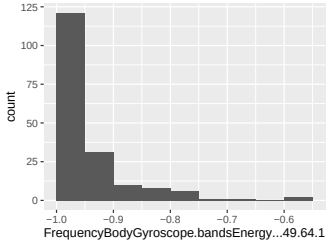
FrequencyBodyGyroscope.bandsEnergy. . . 33.48.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.99
1st and 3rd quartiles	-1; -0.96
Min. and max.	-1; -0.57



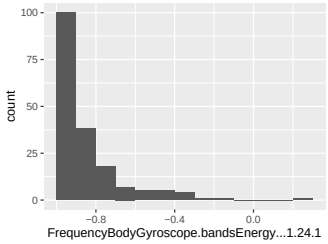
FrequencyBodyGyroscope.bandsEnergy. . . 49.64.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.99
1st and 3rd quartiles	-1; -0.93
Min. and max.	-1; -0.56



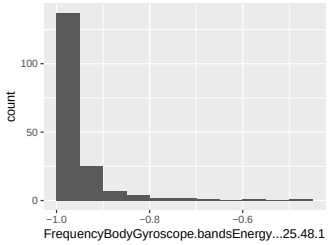
FrequencyBodyGyroscope.bandsEnergy. . . 1.24.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.97
1st and 3rd quartiles	-1; -0.82
Min. and max.	-1; 0.22



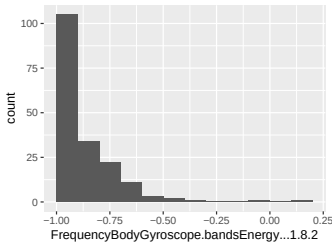
FrequencyBodyGyroscope.bandsEnergy. . . 25.48.1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.99
1st and 3rd quartiles	-1; -0.95
Min. and max.	-1; -0.46



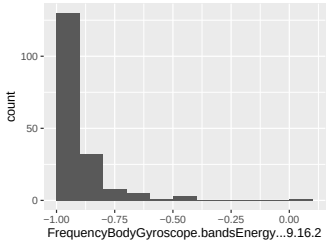
FrequencyBodyGyroscope.bandsEnergy. . . 1.8.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.98
1st and 3rd quartiles	-1; -0.81
Min. and max.	-1; 0.19



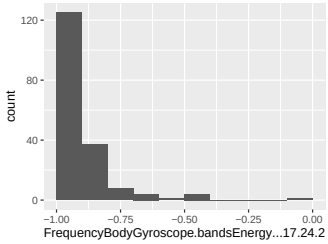
FrequencyBodyGyroscope.bandsEnergy. . . 9.16.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.98
1st and 3rd quartiles	-1; -0.89
Min. and max.	-1; 0.09



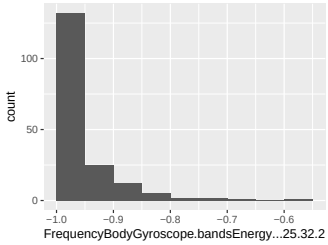
FrequencyBodyGyroscope.bandsEnergy. . . 17.24.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.99
1st and 3rd quartiles	-1; -0.88
Min. and max.	-1; -0.09



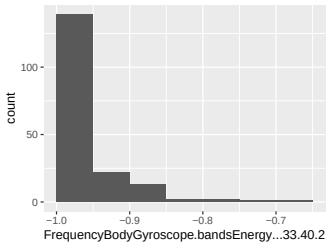
FrequencyBodyGyroscope.bandsEnergy. . . 25.32.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.99
1st and 3rd quartiles	-1; -0.95
Min. and max.	-1; -0.55



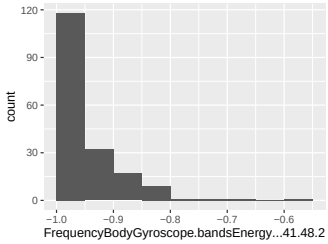
FrequencyBodyGyroscope.bandsEnergy. . . 33.40.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.99
1st and 3rd quartiles	-1; -0.95
Min. and max.	-1; -0.69



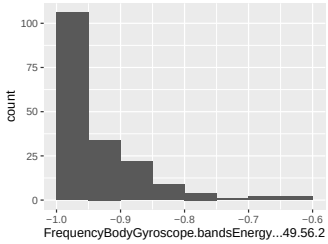
FrequencyBodyGyroscope.bandsEnergy. . . 41.48.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.99
1st and 3rd quartiles	-1; -0.93
Min. and max.	-1; -0.58



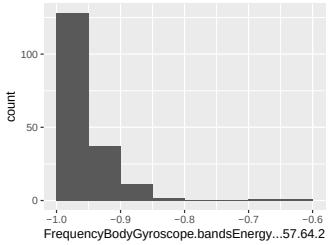
FrequencyBodyGyroscope.bandsEnergy. . . 49.56.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.99
1st and 3rd quartiles	-1; -0.91
Min. and max.	-1; -0.61



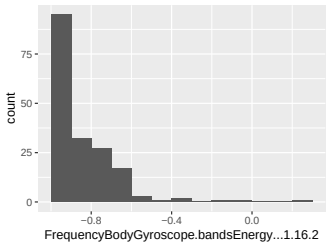
FrequencyBodyGyroscope.bandsEnergy. . . 57.64.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.99
1st and 3rd quartiles	-1; -0.95
Min. and max.	-1; -0.63



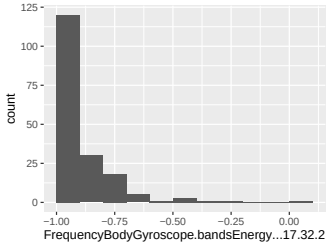
FrequencyBodyGyroscope.bandsEnergy. . . 1.16.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.97
1st and 3rd quartiles	-1; -0.78
Min. and max.	-1; 0.24



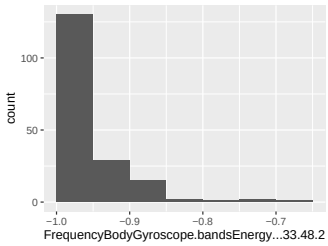
FrequencyBodyGyroscope.bandsEnergy. . . 17.32.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.99
1st and 3rd quartiles	-1; -0.86
Min. and max.	-1; 0.02



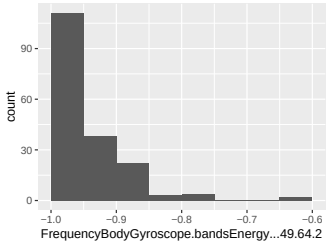
FrequencyBodyGyroscope.bandsEnergy. . . 33.48.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.99
1st and 3rd quartiles	-1; -0.95
Min. and max.	-1; -0.66



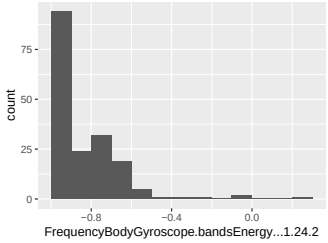
FrequencyBodyGyroscope.bandsEnergy. . . 49.64.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.99
1st and 3rd quartiles	-1; -0.92
Min. and max.	-1; -0.63



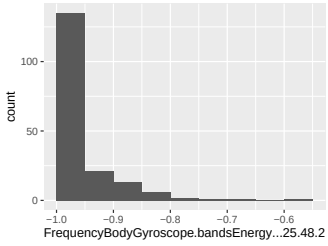
FrequencyBodyGyroscope.bandsEnergy. . . 1.24.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.97
1st and 3rd quartiles	-1; -0.76
Min. and max.	-1; 0.24



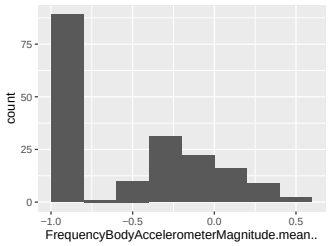
FrequencyBodyGyroscope.bandsEnergy. . . 25.48.2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.99
1st and 3rd quartiles	-1; -0.95
Min. and max.	-1; -0.58



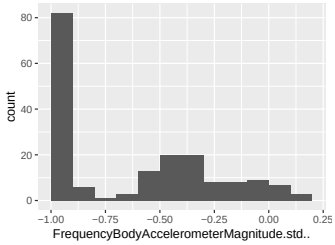
FrequencyBodyAccelerometerMagnitude.mean..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.67
1st and 3rd quartiles	-0.96; -0.16
Min. and max.	-0.99; 0.59



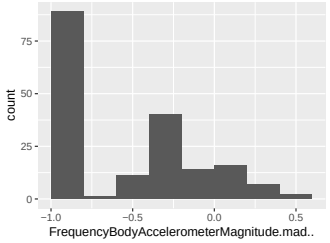
FrequencyBodyAccelerometerMagnitude.std..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.65
1st and 3rd quartiles	-0.95; -0.37
Min. and max.	-0.99; 0.18



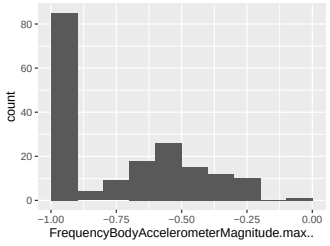
FrequencyBodyAccelerometerMagnitude.mad..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.65
1st and 3rd quartiles	-0.95; -0.22
Min. and max.	-0.99; 0.49



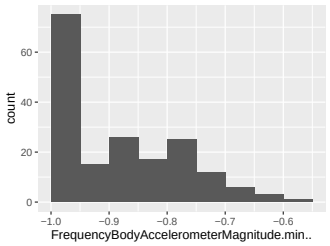
FrequencyBodyAccelerometerMagnitude.max..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.75
1st and 3rd quartiles	-0.95; -0.56
Min. and max.	-0.99; -0.09



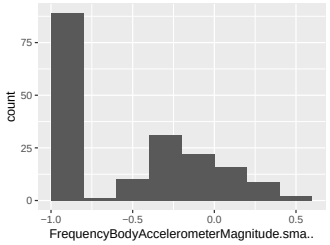
FrequencyBodyAccelerometerMagnitude.min..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.9
1st and 3rd quartiles	-0.97; -0.8
Min. and max.	-0.99; -0.57



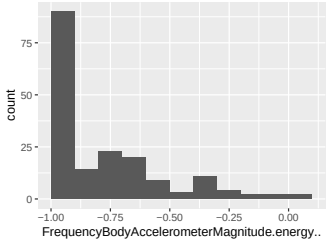
FrequencyBodyAccelerometerMagnitude.sma..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.67
1st and 3rd quartiles	-0.96; -0.16
Min. and max.	-0.99; 0.59



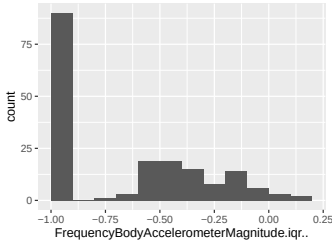
FrequencyBodyAccelerometerMagnitude.energy..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.89
1st and 3rd quartiles	-0.99; -0.68
Min. and max.	-1; 0.04



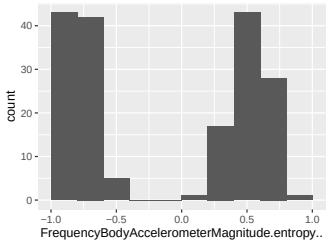
FrequencyBodyAccelerometerMagnitude.iqr..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.81
1st and 3rd quartiles	-0.97; -0.38
Min. and max.	-0.99; 0.2



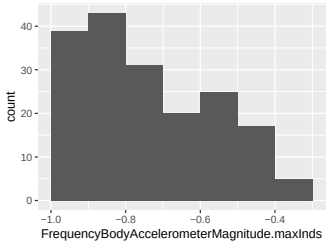
FrequencyBodyAccelerometerMagnitude.entropy..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.11
1st and 3rd quartiles	-0.79; 0.52
Min. and max.	-0.95; 0.86



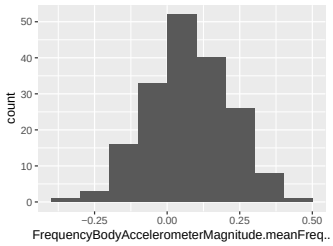
FrequencyBodyAccelerometerMagnitude.maxInds

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.78
1st and 3rd quartiles	-0.89; -0.59
Min. and max.	-0.96; -0.31



FrequencyBodyAccelerometerMagnitude.meanFreq..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.08
1st and 3rd quartiles	-0.01; 0.17
Min. and max.	-0.31; 0.44

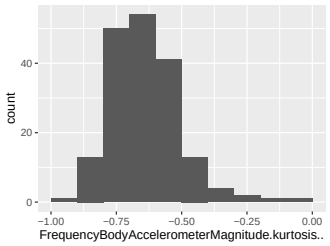


FrequencyBodyAccelerometerMagnitude.skewness..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.37
1st and 3rd quartiles	-0.45; -0.28
Min. and max.	-0.7; 0.15

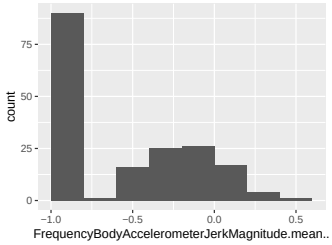
FrequencyBodyAccelerometerMagnitude.kurtosis..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.65
1st and 3rd quartiles	-0.74; -0.56
Min. and max.	-0.9; -0.1



FrequencyBodyAccelerometerJerkMagnitude.mean..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.79
1st and 3rd quartiles	-0.98; -0.19
Min. and max.	-0.99; 0.54

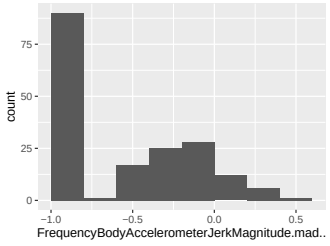


FrequencyBodyAccelerometerJerkMagnitude.std..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.81
1st and 3rd quartiles	-0.98; -0.27
Min. and max.	-0.99; 0.32

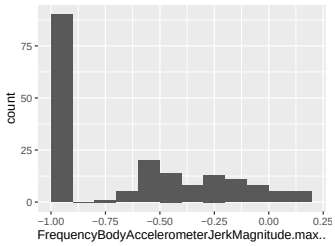
FrequencyBodyAccelerometerJerkMagnitude.mad..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.79
1st and 3rd quartiles	-0.97; -0.18
Min. and max.	-0.99; 0.48



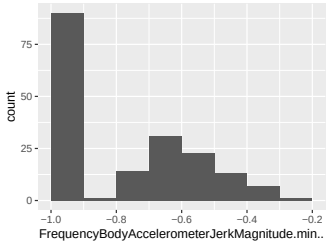
FrequencyBodyAccelerometerJerkMagnitude.max..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.84
1st and 3rd quartiles	-0.98; -0.34
Min. and max.	-1; 0.18



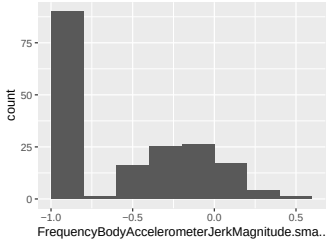
FrequencyBodyAccelerometerJerkMagnitude.min..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.89
1st and 3rd quartiles	-0.98; -0.61
Min. and max.	-0.99; -0.22



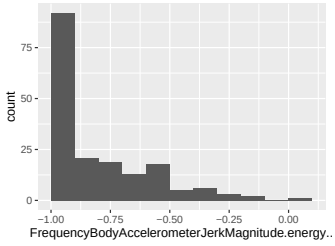
FrequencyBodyAccelerometerJerkMagnitude.sma..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.79
1st and 3rd quartiles	-0.98; -0.19
Min. and max.	-0.99; 0.54



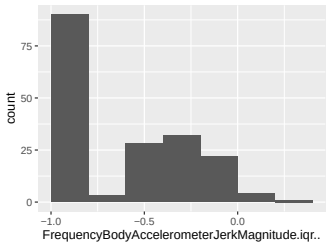
FrequencyBodyAccelerometerJerkMagnitude.energy..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.96
1st and 3rd quartiles	-1; -0.68
Min. and max.	-1; 0.08



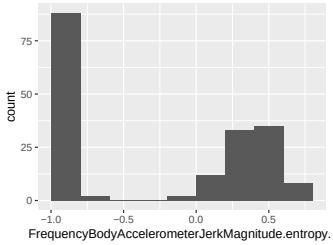
FrequencyBodyAccelerometerJerkMagnitude.iqr..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.82
1st and 3rd quartiles	-0.98; -0.31
Min. and max.	-0.99; 0.33



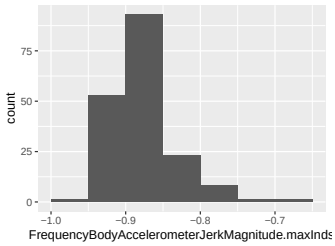
FrequencyBodyAccelerometerJerkMagnitude.entropy..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.42
1st and 3rd quartiles	-0.93; 0.4
Min. and max.	-1; 0.79



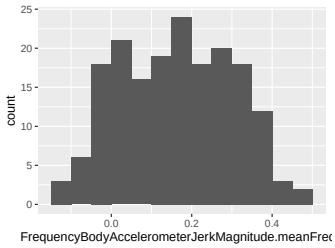
FrequencyBodyAccelerometerJerkMagnitude.maxInds

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	173
Median	-0.89
1st and 3rd quartiles	-0.9; -0.86
Min. and max.	-0.95; -0.69



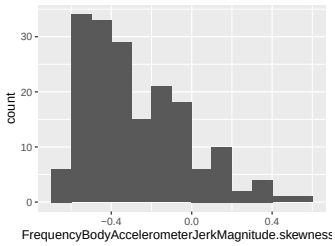
FrequencyBodyAccelerometerJerkMagnitude.meanFreq..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.17
1st and 3rd quartiles	0.05; 0.28
Min. and max.	-0.13; 0.49



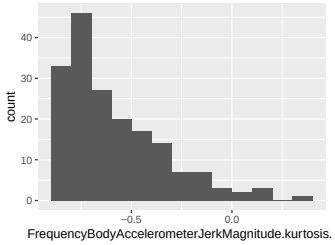
FrequencyBodyAccelerometerJerkMagnitude.skewness..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.36
1st and 3rd quartiles	-0.47; -0.12
Min. and max.	-0.66; 0.52



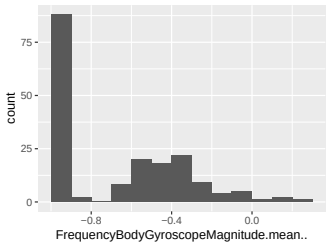
FrequencyBodyAccelerometerJerkMagnitude.kurtosis..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.67
1st and 3rd quartiles	-0.76; -0.47
Min. and max.	-0.9; 0.33



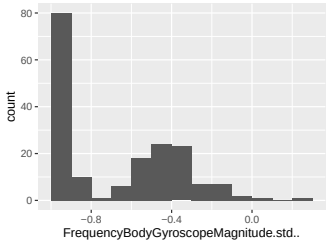
FrequencyBodyGyroscopeMagnitude.mean..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.77
1st and 3rd quartiles	-0.96; -0.41
Min. and max.	-0.99; 0.2



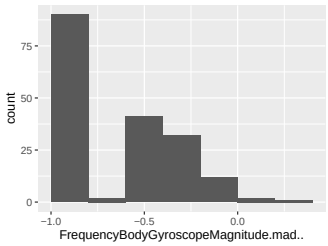
FrequencyBodyGyroscopeMagnitude.std..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.77
1st and 3rd quartiles	-0.95; -0.43
Min. and max.	-0.98; 0.24



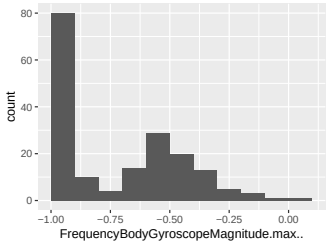
FrequencyBodyGyroscopeMagnitude.mad..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.75
1st and 3rd quartiles	-0.95; -0.38
Min. and max.	-0.98; 0.36



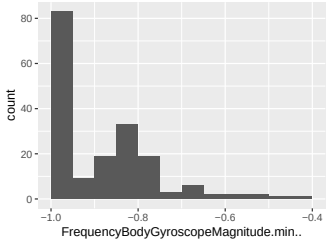
FrequencyBodyGyroscopeMagnitude.max..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.81
1st and 3rd quartiles	-0.95; -0.51
Min. and max.	-0.98; 0.08



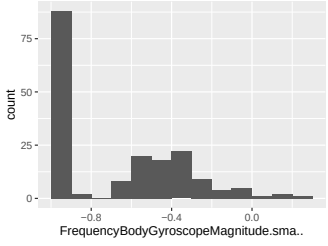
FrequencyBodyGyroscopeMagnitude.min..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.91
1st and 3rd quartiles	-0.97; -0.82
Min. and max.	-0.99; -0.44



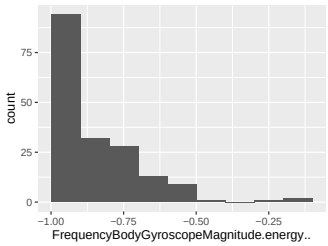
FrequencyBodyGyroscopeMagnitude.sma..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.77
1st and 3rd quartiles	-0.96; -0.41
Min. and max.	-0.99; 0.2



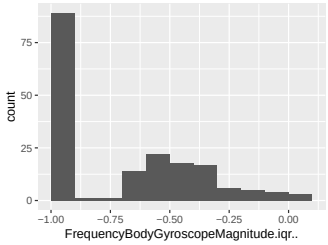
FrequencyBodyGyroscopeMagnitude.energy..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.94
1st and 3rd quartiles	-1; -0.79
Min. and max.	-1; -0.14



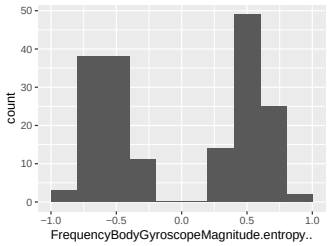
FrequencyBodyGyroscopeMagnitude.iqr..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.8
1st and 3rd quartiles	-0.97; -0.46
Min. and max.	-0.99; 0.09



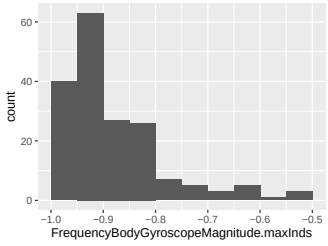
FrequencyBodyGyroscopeMagnitude.entropy..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.01
1st and 3rd quartiles	-0.58; 0.53
Min. and max.	-0.87; 0.83



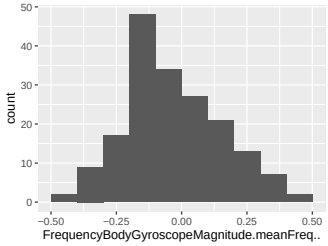
FrequencyBodyGyroscopeMagnitude.maxInds

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.91
1st and 3rd quartiles	-0.95; -0.85
Min. and max.	-0.99; -0.51



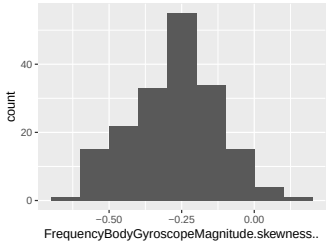
FrequencyBodyGyroscopeMagnitude.meanFreq..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.05
1st and 3rd quartiles	-0.17; 0.08
Min. and max.	-0.46; 0.41



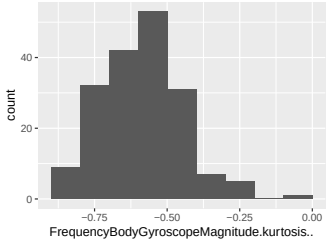
FrequencyBodyGyroscopeMagnitude.skewness..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.26
1st and 3rd quartiles	-0.38; -0.17
Min. and max.	-0.63; 0.17



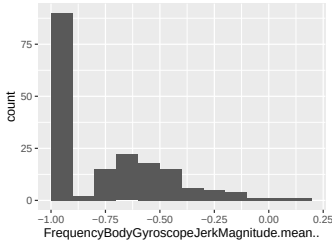
FrequencyBodyGyroscopeMagnitude.kurtosis..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.59
1st and 3rd quartiles	-0.69; -0.5
Min. and max.	-0.85; -0.09



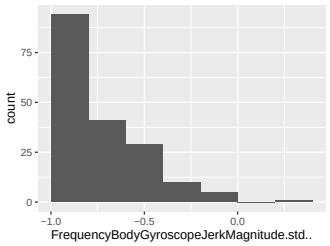
FrequencyBodyGyroscopeJerkMagnitude.mean..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.88
1st and 3rd quartiles	-0.98; -0.58
Min. and max.	-1; 0.15



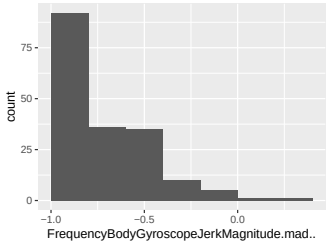
FrequencyBodyGyroscopeJerkMagnitude.std..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.89
1st and 3rd quartiles	-0.98; -0.61
Min. and max.	-1; 0.29



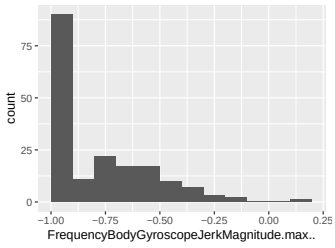
FrequencyBodyGyroscopeJerkMagnitude.mad..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.88
1st and 3rd quartiles	-0.98; -0.57
Min. and max.	-1; 0.35



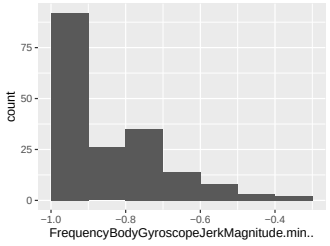
FrequencyBodyGyroscopeJerkMagnitude.max..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.91
1st and 3rd quartiles	-0.98; -0.66
Min. and max.	-1; 0.14



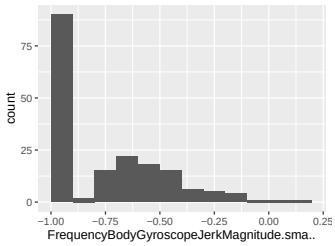
FrequencyBodyGyroscopeJerkMagnitude.min..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.93
1st and 3rd quartiles	-0.99; -0.74
Min. and max.	-1; -0.34



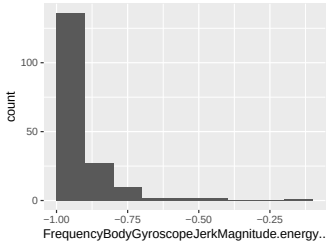
FrequencyBodyGyroscopeJerkMagnitude.sma..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.88
1st and 3rd quartiles	-0.98; -0.58
Min. and max.	-1; 0.15



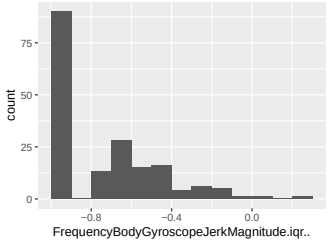
FrequencyBodyGyroscopeJerkMagnitude.energy..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.99
1st and 3rd quartiles	-1; -0.91
Min. and max.	-1; -0.19



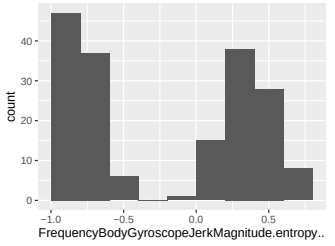
FrequencyBodyGyroscopeJerkMagnitude.iqr..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.86
1st and 3rd quartiles	-0.98; -0.58
Min. and max.	-1; 0.21



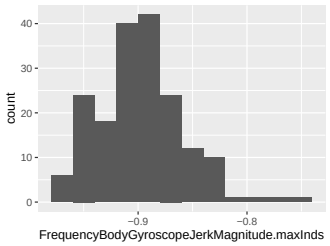
FrequencyBodyGyroscopeJerkMagnitude.entropy..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.25
1st and 3rd quartiles	-0.81; 0.36
Min. and max.	-0.99; 0.76



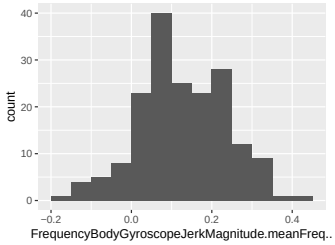
FrequencyBodyGyroscopeJerkMagnitude.maxInds

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	179
Median	-0.9
1st and 3rd quartiles	-0.92; -0.88
Min. and max.	-0.98; -0.74



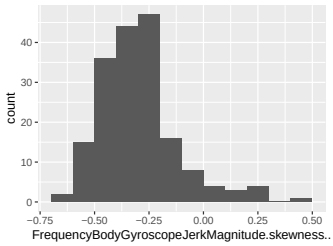
FrequencyBodyGyroscopeJerkMagnitude.meanFreq..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.11
1st and 3rd quartiles	0.05; 0.21
Min. and max.	-0.18; 0.43



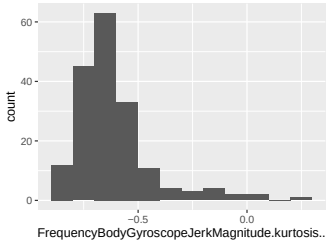
FrequencyBodyGyroscopeJerkMagnitude.skewness..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.31
1st and 3rd quartiles	-0.43; -0.23
Min. and max.	-0.62; 0.45



FrequencyBodyGyroscopeJerkMagnitude.kurtosis..

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.65
1st and 3rd quartiles	-0.73; -0.57
Min. and max.	-0.88; 0.22

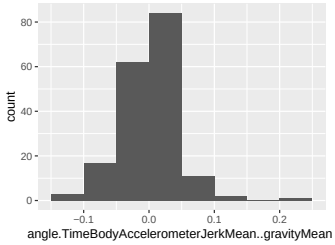


angle.TimeBodyAccelerometerMean.gravity.

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.01
1st and 3rd quartiles	-0.01; 0.02
Min. and max.	-0.16; 0.13

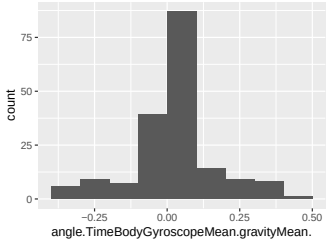
angle.TimeBodyAccelerometerJerkMean..gravityMean.

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0
1st and 3rd quartiles	-0.02; 0.02
Min. and max.	-0.12; 0.2



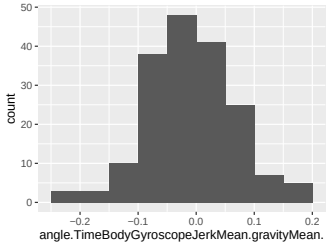
angle.TimeBodyGyroscopeMean.gravityMean.

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.02
1st and 3rd quartiles	-0.02; 0.06
Min. and max.	-0.39; 0.44



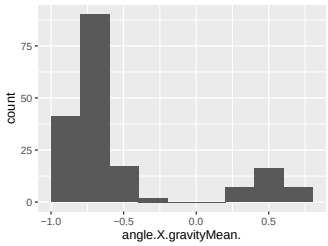
angle.TimeBodyGyroscopeJerkMean.gravityMean.

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.02
1st and 3rd quartiles	-0.06; 0.03
Min. and max.	-0.22; 0.18



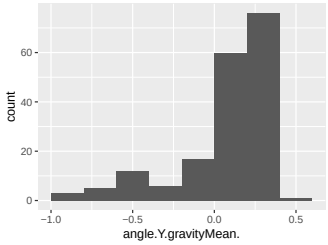
angle.X.gravityMean.

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	-0.74
1st and 3rd quartiles	-0.79; -0.58
Min. and max.	-0.95; 0.74



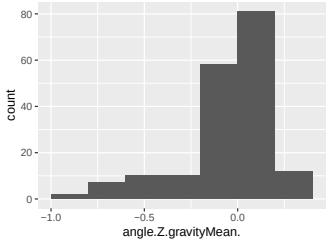
angle.Y.gravityMean.

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.17
1st and 3rd quartiles	0.02; 0.24
Min. and max.	-0.87; 0.42



angle.Z.gravityMean.

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	180
Median	0.01
1st and 3rd quartiles	-0.08; 0.11
Min. and max.	-0.87; 0.39



Report generation information:

- Created by: Kevin Santos (username: `kevin`).
- Report creation time: mar ago 18 2020 15:35:26
- Report was run from directory: `/home/kevin/Escritorio/Coursera/datasciencecoursera`
- dataMaid v1.4.0 [Pkg: 2019-12-10 from CRAN (R 3.6.3)]
- R version 3.6.3 (2020-02-29).
- Platform: x86_64-pc-linux-gnu (64-bit)(Ubuntu 20.04.1 LTS).
- Function call: `dataMaid::makeDataReport(data = TidyData, mode = c("summarize", "visualize", "check"), smartNum = FALSE, file = "codebook_TidyData.Rmd", 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 TidyData")`