

Field label:	Subject
Variable:	Subject Name
Variable type:	Character
Field label:	Activity
Variable:	Activity Name
Variable type:	Character
Field label:	tBodyAcc-mean()-X
Variable:	Mean of tBodyAcc in X direction
Variable type:	Numeric
Field label:	tBodyAcc-mean()-Y
Variable:	Mean of tBodyAcc in Y direction
Variable type:	Numeric
Field label:	tBodyAcc-mean()-Z
Variable:	Mean of tBodyAcc in Z direction
Variable type:	Numeric
Field label:	tGravityAcc-mean()-X
Variable:	Mean of tGravityAcc in X direction
Variable type:	Numeric
Field label:	tGravityAcc-mean()-Y
Variable:	Mean of tGravityAcc in Y direction
Variable type:	Numeric
Field label:	tGravityAcc-mean()-Z
Variable:	Mean of tGravityAcc in Z direction
Variable type:	Numeric
Field label:	tBodyAccJerk-mean()-X
Variable:	Mean of tBodyAccJerk in X direction
Variable type:	Numeric
Field label:	tBodyAccJerk-mean()-Y
Variable:	Mean of tBodyAccJerk in Y direction
Variable type:	Numeric
Field label:	tBodyAccJerk-mean()-Z
Variable:	Mean of tBodyAccJerk in Z direction
Variable type:	Numeric
Field label:	tBodyGyro-mean()-X
Variable:	Mean of tBodyGyro in X direction
Variable type:	Numeric
Field label:	tBodyGyro-mean()-Y
Variable:	Mean of tBodyGyro in Y direction
Variable type:	Numeric
Field label:	tBodyGyro-mean()-Z
Variable:	Mean of tBodyGyro in Z direction
Variable type:	Numeric
Field label:	tBodyGyroJerk-mean()-X
Variable:	Mean of tBodyGyroJerk in X direction
Variable type:	Numeric
Field label:	tBodyGyroJerk-mean()-Y
Variable:	Mean of tBodyGyroJerk in Y direction
Variable type:	Numeric
Field label:	tBodyGyroJerk-mean()-Z
Variable:	Mean of tBodyGyroJerk in Z direction

Variable type: Numeric
Field label: tBodyAccMag-mean()
Variable: Mean of tBodyAccMag
Variable type: Numeric
Field label: tGravityAccMag-mean()
Variable: Mean of tGravityAccMag
Variable type: Numeric
Field label: tBodyAccJerkMag-mean()
Variable: Mean of tBodyAccJerkMag
Variable type: Numeric
Field label: tBodyGyroMag-mean()
Variable: Mean of tBodyGyroMag
Variable type: Numeric
Field label: tBodyGyroJerkMag-mean()
Variable: Mean of tBodyGyroJerkMag
Variable type: Numeric
Field label: fBodyAcc-mean()-X
Variable: Mean of fBodyAcc in X direction
Variable type: Numeric
Field label: fBodyAcc-mean()-Y
Variable: Mean of fBodyAcc in Y direction
Variable type: Numeric
Field label: fBodyAcc-mean()-Z
Variable: Mean of fBodyAcc in Z direction
Variable type: Numeric
Field label: fBodyAcc-meanFreq()-X
Variable: Mean Frequency of fBodyAcc in X direction
Variable type: Numeric
Field label: fBodyAcc-meanFreq()-Y
Variable: Mean Frequency of fBodyAcc in X direction
Variable type: Numeric
Field label: fBodyAcc-meanFreq()-Z
Variable: Mean Frequency of fBodyAcc in X direction
Variable type: Numeric
Field label: fBodyAccJerk-mean()-X
Variable: Mean of fBodyAcc in X direction
Variable type: Numeric
Field label: fBodyAccJerk-mean()-Y
Variable: Mean of fBodyAcc in Y direction
Variable type: Numeric
Field label: fBodyAccJerk-mean()-Z
Variable: Mean of fBodyAcc in Z direction
Variable type: Numeric
Field label: fBodyAccJerk-meanFreq()-X
Variable: Mean of fBodyAccJerk in X direction
Variable type: Numeric
Field label: fBodyAccJerk-meanFreq()-Y
Variable: Mean of fBodyAccJerk in Y direction
Variable type: Numeric
Field label: fBodyAccJerk-meanFreq()-Z

Variable: Mean of fBodyAccJerk in Z direction
 Variable type: Numeric
 Field label: fBodyGyro-mean()-X
 Variable: Mean of fBodyGyro in X direction
 Variable type: Numeric
 Field label: fBodyGyro-mean()-Y
 Variable: Mean of fBodyGyro in Y direction
 Variable type: Numeric
 Field label: fBodyGyro-mean()-Z
 Variable: Mean of fBodyGyro in Z direction
 Variable type: Numeric
 Field label: fBodyGyro-meanFreq()-X
 Variable: Mean Frequency of fBodyGyro in X direction
 Variable type: Numeric
 Field label: fBodyGyro-meanFreq()-Y
 Variable: Mean Frequency of fBodyGyro in Y direction
 Variable type: Numeric
 Field label: fBodyGyro-meanFreq()-Z
 Variable: Mean Frequency of fBodyGyro in Y direction
 Variable type: Numeric
 Field label: fBodyAccMag-mean()
 Variable: Mean of fBodyAccMag
 Variable type: Numeric
 Field label: fBodyAccMag-meanFreq()
 Variable: Mean of fBodyAccMag
 Variable type: Numeric
 Field label: fBodyBodyAccJerkMag-mean()
 Variable: Mean of fBodyBodyAccJerkMag
 Variable type: Numeric
 Field label: fBodyBodyAccJerkMag-meanFreq()
 Variable: Mean Frequency of fBodyBodyAccJerkMag
 Variable type: Numeric
 Field label: fBodyBodyGyroMag-mean()
 Variable: Mean of fBodyBodyGyroMag
 Variable type: Numeric
 Field label: fBodyBodyGyroMag-meanFreq()
 Variable: Mean Frequency of fBodyBodyGyroMag
 Variable type: Numeric
 Field label: fBodyBodyGyroJerkMag-mean()
 Variable: Mean of fBodyBodyGyroJerkMag
 Variable type: Numeric
 Field label: fBodyBodyGyroJerkMag-meanFreq()
 Variable: Mean Frequency of fBodyBodyGyroJerkMag
 Variable type: Numeric
 Field label: tBodyAcc-std()-X
 Variable: Standard Deviation of tBodyAcc in X direction
 Variable type: Numeric
 Field label: tBodyAcc-std()-Y
 Variable: Standard Deviation of tBodyAcc in Y direction
 Variable type: Numeric

Field label: tBodyAcc-std()-Z
Variable: Standard Deviation of tBodyAcc in Z direction
Variable type: Numeric
Field label: tGravityAcc-std()-X
Variable: Standard Deviation of tGravityAcc in X direction
Variable type: Numeric
Field label: tGravityAcc-std()-Y
Variable: Standard Deviation of tGravityAcc in Y direction
Variable type: Numeric
Field label: tGravityAcc-std()-Z
Variable: Standard Deviation of tGravityAcc in Z direction
Variable type: Numeric
Field label: tBodyAccJerk-std()-X
Variable: Standard Deviation of tBodyAccJerk in X direction
Variable type: Numeric
Field label: tBodyAccJerk-std()-Y
Variable: Standard Deviation of tBodyAccJerk in Y direction
Variable type: Numeric
Field label: tBodyAccJerk-std()-Z
Variable: Standard Deviation of tBodyAccJerk in Z direction
Variable type: Numeric
Field label: tBodyGyro-std()-X
Variable: Standard Deviation of tBodyGryo in X direction
Variable type: Numeric
Field label: tBodyGyro-std()-Y
Variable: Standard Deviation of tBodyGryo in Y direction
Variable type: Numeric
Field label: tBodyGyro-std()-Z
Variable: Standard Deviation of tBodyGryo in Z direction
Variable type: Numeric
Field label: tBodyGyroJerk-std()-X
Variable: Standard Deviation of tBodyGyroJerk in X direction
Variable type: Numeric
Field label: tBodyGyroJerk-std()-Y
Variable: Standard Deviation of tBodyGyroJerk in Y direction
Variable type: Numeric
Field label: tBodyGyroJerk-std()-Z
Variable: Standard Deviation of tBodyGyroJerk in Z direction
Variable type: Numeric
Field label: tBodyAccMag-std()
Variable: Standard Deviation of tBodyAccMag in X direction
Variable type: Numeric
Field label: tGravityAccMag-std()
Variable: Standard Deviation of tBodyAccMag in Y direction
Variable type: Numeric
Field label: tBodyAccJerkMag-std()
Variable: Standard Deviation of tBodyAccMag in Z direction
Variable type: Numeric
Field label: tBodyGyroMag-std()
Variable: Standard Deviation of tBodyGyroMag

Variable type: Numeric
Field label: tBodyGyroJerkMag-std()
Variable: Standard Deviation of tBodyGyroJerkMag
Variable type: Numeric
Field label: fBodyAcc-std()-X
Variable: Standard Deviation of fBodyAcc in X direction
Variable type: Numeric
Field label: fBodyAcc-std()-Y
Variable: Standard Deviation of fBodyAcc in Y direction
Variable type: Numeric
Field label: fBodyAcc-std()-Z
Variable: Standard Deviation of fBodyAcc in Z direction
Variable type: Numeric
Field label: fBodyAccJerk-std()-X
Variable: Standard Deviation of fBodyAccJerk in X direction
Variable type: Numeric
Field label: fBodyAccJerk-std()-Y
Variable: Standard Deviation of fBodyAccJerk in Y direction
Variable type: Numeric
Field label: fBodyAccJerk-std()-Z
Variable: Standard Deviation of fBodyAccJerk in Z direction
Variable type: Numeric
Field label: fBodyGyro-std()-X
Variable: Standard Deviation of fBodyGyro in X direction
Variable type: Numeric
Field label: fBodyGyro-std()-Y
Variable: Standard Deviation of fBodyGyro in Y direction
Variable type: Numeric
Field label: fBodyGyro-std()-Z
Variable: Standard Deviation of fBodyGyro in Z direction
Variable type: Numeric
Field label: fBodyAccMag-std()
Variable: Standard Deviation of fBodyAccMag
Variable type: Numeric
Field label: fBodyBodyAccJerkMag-std()
Variable: Standard Deviation of fBodyBodyAccJerkMag
Variable type: Numeric
Field label: fBodyBodyGyroMag-std()
Variable: Standard Deviation of fBodyBodyGyroMag
Variable type: Numeric
Field label: fBodyBodyGyroJerkMag-std()
Variable: Standard Deviation of fBodyBodyGyroJerkMag
Variable type: Numeric