data.csv

VariableName	VariableDescription	VariableSource
subject	An ID number for a person that participated in this study.	subject_train.txt and subject_test.txt
activity	A label applied to a code for the activity the subject was engaging in at the time the measurements were taken.	y_test.txt and y_train.txt
tbodyacc.mean.x	The average taken of esoteric geospatial data collected from subject while engaging in the activity.	X_test.txt and X_train.txt
tbodyacc.mean.z	The average taken of esoteric geospatial data collected from subject while engaging in the activity.	X_test.txt and X_train.txt
tgravityacc.mean.y	The average taken of esoteric geospatial data collected from subject while engaging in the activity.	X_test.txt and X_train.txt
tbodyaccjerk.mean.x	The average taken of esoteric geospatial data collected from subject while engaging in the activity.	X_test.txt and X_train.txt
tbodygyro.mean.x	The average taken of esoteric geospatial data collected from subject while engaging in the activity.	X_test.txt and X_train.txt
tbodygyro.mean.z	The average taken of esoteric geospatial data collected from subject while engaging in the activity.	X_test.txt and X_train.txt
tbodygyrojerk.mean.y	The average taken of esoteric geospatial data collected from subject while engaging in the activity.	X_test.txt and X_train.txt
tbodyaccmag.mean.	The average taken of esoteric geospatial data collected from subject while engaging in the activity.	X_test.txt and X_train.txt
tbodyaccjerkmag.mean	The average taken of esoteric geospatial data collected from subject while engaging in the activity.	X_test.txt and X_train.txt
tbodygyrojerkmag.mean	The average taken of esoteric geospatial data collected from subject while engaging in the activity.	X_test.txt and X_train.txt
fbodyacc.mean.y	The average taken of esoteric geospatial data collected from subject while engaging in the activity.	X_test.txt and X_train.txt
fbodyaccjerk.mean.x	The average taken of esoteric geospatial data collected from subject while engaging in the activity.	X_test.txt and X_train.txt
fbodyaccjerk.mean.z	The average taken of esoteric geospatial data collected from subject while engaging in the activity.	X_test.txt and X_train.txt
fbodygyro.mean.y	The average taken of esoteric geospatial data collected from subject while engaging in the activity.	X_test.txt and X_train.txt
fbodyaccmag.mean.	The average taken of esoteric geospatial data collected from subject while engaging in the activity.	X_test.txt and X_train.txt
fbodybodygyromag.mean	The average taken of esoteric geospatial data collected from subject while engaging in the activity.	X_test.txt and X_train.txt
tbodyacc.std.x	Standard deviation of data corresponding to similarly named "mean" variable.	X_test.txt and X_train.txt
tbodyacc.std.z	Standard deviation of data corresponding to similarly named "mean" variable.	X_test.txt and X_train.txt
tgravityacc.std.y	Standard deviation of data corresponding to similarly named "mean" variable.	X_test.txt and X_train.txt
tbodyaccjerk.std.x	Standard deviation of data corresponding to similarly named "mean" variable.	X_test.txt and X_train.txt
tbodyaccjerk.std.z	Standard deviation of data corresponding to similarly named "mean" variable.	X_test.txt and X_train.txt
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tbodygyrojerk.std.x	Standard deviation of data corresponding to similarly named "mean" variable.	X_test.txt and X_train.txt
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tgravityaccmag.std	Standard deviation of data corresponding to similarly named "mean" variable.	X_test.txt and X_train.txt
tbodygyromag.std	Standard deviation of data corresponding to similarly named "mean" variable.	X_test.txt and X_train.txt
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fbodygyro.std.x	Standard deviation of data corresponding to similarly named "mean" variable.	X_test.txt and X_train.txt
fbodygyro.std.z	Standard deviation of data corresponding to similarly named "mean" variable.	X_test.txt and X_train.txt
fbodybodyaccjerkmag.std	Standard deviation of data corresponding to similarly named "mean" variable.	X_test.txt and X_train.txt
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tbodygyro.mean.y	The average taken of esoteric geospatial data collected from subject while engaging in the activity.	X_test.txt and X_train.txt
tbodygyrojerk.mean.x	The average taken of esoteric geospatial data collected from subject while engaging in the activity.	X_test.txt and X_train.txt
tbodygyrojerk.mean.z	The average taken of esoteric geospatial data collected from subject while engaging in the activity.	X_test.txt and X_train.txt
tgravityaccmag.mean	The average taken of esoteric geospatial data collected from subject while engaging in the activity.	X_test.txt and X_train.txt
tbodygyromag.mean	The average taken of esoteric geospatial data collected from subject while engaging in the activity.	X_test.txt and X_train.txt
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fbodygyro.mean.z	The average taken of esoteric geospatial data collected from subject while engaging in the activity.	X_test.txt and X_train.txt
fbodybodyaccjerkmag.mean	The average taken of esoteric geospatial data collected from subject while engaging in the activity.	X_test.txt and X_train.txt
fbodybodygyrojerkmag.mean	The average taken of esoteric geospatial data collected from subject while engaging in the activity.	X_test.txt and X_train.txt
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