Metadata

Description

Dataset name: AcceleramatorClean

The dataset has N=180 rows and 88 columns. 180 rows have no missing values on any column.

▶ Metadata for search engines

Variables

subject

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_subject_distribution-19-1.pdf

0 missing values.

Summary statistics

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

activity

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_activity_distribution-26-1.pdf

0 missing values.

Summary statistics

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

timeBodyAccelerometer.mean...X

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_timeBodyAccelerometer_mean___X_distribution-33-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
timeBodyAccelerometer.mean...X	numeric	0	1	0.22	0.28	0.3	0.2745309	0.0120281	â–â–â–,â–‡â–	NA

timeBodyAccelerometer.mean...Y

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_timeBodyAccelerometer_mean___Y_distribution-40-1.pdf

0 missing values.

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
timeBodyAccelerometer.mean...Y	numeric	0	1	-0.041	-0.017	-0.0013	-0.0179209	0.0056375	â–â–,â–‡â–‡â–	NA

timeBodyAccelerometer.mean...Z

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_timeBodyAccelerometer_mean___Z_distribution-47-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
timeBodyAccelerometer.mean...Z	numeric	0	1	-0.15	-0.11	-0.073	-0.1092448	0.0094856	â–â–â–‡â–ƒâ–	NA

timeGravityAccelerometer.mean...X

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_timeGravityAccelerometer_mean___X_distribution-54-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
timeGravityAccelerometer.mean...X	numeric	0	1	-0.68	0.92	0.97	0.6966037	0.487082	â–â–â–â–â–â–‡	NA

timeGravityAccelerometer.mean...Y

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_timeGravityAccelerometer_mean___Y_distribution-61-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
timeGravityAccelerometer.mean...Y	numeric	0	1	-0.46	-0.13	0.95	-0.0128095	0.3424634	â–‡â–â–†â–,â–â–,	NA

timeGravityAccelerometer.mean...Z

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_timeGravityAccelerometer_mean___Z_distribution-68-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
timeGravityAccelerometer.mean...Z	numeric	0	1	-0.38	0.0095	0.92	0.0751182	0.2698505	â–ƒâ–‡â–,â–,â–	NA

timeBodyAccelerometerJerk.mean...X

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_timeBodyAccelerometerJerk_mean___X_distribution-75-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
timeBodyAccelerometerJerk.mean...X	numeric	0	1	0.045	0.077	0.13	0.0792521	0.0123995	â–â–‡â–ƒâ–â–	NA

timeBodyAccelerometerJerk.mean...Y

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_timeBodyAccelerometerJerk_mean___Y_distribution-82-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
timeBodyAccelerometerJerk.mean...Y	numeric	0	1	-0.039	0.0091	0.057	0.0078865	0.0125399	â–â–,â–‡â–,â–	NA

timeBodyAccelerometerJerk.mean...Z

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_timeBodyAccelerometerJerk_mean___Z_distribution-89-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
timeBodyAccelerometerJerk.mean...Z	numeric	0	1	-0.052	-0.0035	0.038	-0.005008	0.0130152	â–â–,â–‡â–,â–	NA

timeBodyGyroscope.mean...X

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_timeBodyGyroscope_mean___X_distribution-96-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
timeBodyGyroscope.mean...X	numeric	0	1	-0.21	-0.028	0.13	-0.0318743	0.0497383	â–â–‚â–ƒâ–	NA

timeBodyGyroscope.mean...Y

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_timeBodyGyroscope_mean___Y_distribution-103-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
timeBodyGyroscope.mean...Y	numeric	0	1	-0.18	-0.073	0.027	-0.0741723	0.0320135	â–â–â–â–‡â–‚,â–	NA

timeBodyGyroscope.mean...Z

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_timeBodyGyroscope_mean___Z_distribution-110-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
timeBodyGyroscope.mean...Z	numeric	0	1	-0.029	0.084	0.17	0.0875741	0.03305	â–â–â–‚â–‡â–…â–‚…â–,	NA

timeBodyGyroscopeJerk.mean...X

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_timeBodyGyroscopeJerk_mean___X_distribution-117-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
timeBodyGyroscopeJerk.mean...X	numeric	0	1	-0.16	-0.099	-0.022	-0.0963468	0.0223001	â–â–â–‚â–‡â–‚â–	NA

timeBodyGyroscopeJerk.mean...Y

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_timeBodyGyroscopeJerk_mean___Y_distribution-124-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
									â–â–â–	

timeBodyGyroscopeJerk.mean...Y	numeric	0	1	-0.075	-0.041	-0.013	-0.0425511	0.0092768	‚â–‡â– ‚â–	NA

timeBodyGyroscopeJerk.mean...Z

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_timeBodyGyroscopeJerk_mean___Z_distribution-131-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
timeBodyGyroscopeJerk.mean...Z	numeric	0	1	-0.09	-0.053	-0.0069	-0.054787	0.0121673	â–â– ...â– ‡â–â–	NA

timeBodyAccelerometerMagnitude.mean..

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_timeBodyAccelerometerMagnitude_mean___distribution-138-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
timeBodyAccelerometerMagnitude.mean..	numeric	0	1	-0.99	-0.45	0.64	-0.500524	0.4676625	â–‡â– â–... â–‚â–	NA

timeGravityAccelerometerMagnitude.mean..

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_timeGravityAccelerometerMagnitude_mean___distribution-145-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
timeGravityAccelerometerMagnitude.mean..	numeric	0	1	-0.99	-0.45	0.64	-0.500524	0.4676625	â–‡â– â–... â–‚â–	NA

timeBodyAccelerometerJerkMagnitude.mean..

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_timeBodyAccelerometerJerkMagnitude_mean___distribution-152-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
timeBodyAccelerometerJerkMagnitude.mean..	numeric	0	1	-0.99	-0.79	0.43	-0.6123005	0.3906675	â–‡â–â–…â–…â–â–,â–	NA

timeBodyGyroscopeMagnitude.mean..

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_timeBodyGyroscopeMagnitude_mean___distribution-159-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
timeBodyGyroscopeMagnitude.mean..	numeric	0	1	-0.98	-0.64	0.42	-0.5683762	0.3902515	â–‡â–…â–â–,â–	NA

timeBodyGyroscopeJerkMagnitude.mean..

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_timeBodyGyroscopeJerkMagnitude_mean___distribution-166-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
timeBodyGyroscopeJerkMagnitude.mean..	numeric	0	1	-1	-0.86	0.088	-0.7385	0.2714846	â–‡â–ƒâ–ƒâ–â–	NA

frequencyBodyAccelerometer.mean...X

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_frequencyBodyAccelerometer_mean___X_distribution-173-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
frequencyBodyAccelerometer.mean...X	numeric	0	1	-1	-0.76	0.54	-0.580543	0.4250817	â–‡â–…â–â–,â–	NA

frequencyBodyAccelerometer.mean...Y

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_frequencyBodyAccelerometer_mean___Y_distribution-180-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
frequencyBodyAccelerometer.mean...Y	numeric	0	1	-0.99	-0.56	0.52	-0.4926677	0.4735871	â–‡â–ƒâ–ƒâ–‚â–‚â–	NA

frequencyBodyAccelerometer.mean...Z

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_frequencyBodyAccelerometer_mean___Z_distribution-187-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
frequencyBodyAccelerometer.mean...Z	numeric	0	1	-0.99	-0.72	0.26	-0.6318934	0.3453672	â–‡â–…â–…â–…â–‚â–,â–	NA

frequencyBodyAccelerometer.meanFreq...X

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_frequencyBodyAccelerometer_meanFreq___X_distribution-194-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
frequencyBodyAccelerometer.meanFreq...X	numeric	0	1	-0.59	-0.27	0.13	-0.2331316	0.1890587	â–ƒâ–‡â–…â–…â–…â–…â–…â–…	NA

frequencyBodyAccelerometer.meanFreq...Y

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_frequencyBodyAccelerometer_meanFreq___Y_distribution-201-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
frequencyBodyAccelerometer.meanFreq...Y	numeric	0	1	-0.33	0.0088	0.47	0.0098081	0.1400129	â–,â–…â–‡â–ƒâ–,â–	NA

frequencyBodyAccelerometer.meanFreq...Z

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_frequencyBodyAccelerometer_meanFreq___Z_distribution-

208-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
frequencyBodyAccelerometer.meanFreq...Z	numeric	0	1	-0.51	0.062	0.4	0.0436315	0.1782656	â–â–â–‚â–…â–‡â–ƒ	NA

frequencyBodyAccelerometerJerk.mean...X

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_frequencyBodyAccelerometerJerk_mean___X_distribution-215-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
frequencyBodyAccelerometerJerk.mean...X	numeric	0	1	-0.99	-0.79	0.47	-0.6191556	0.392072	â–‡â–ƒâ–ƒâ–‚â–	NA

frequencyBodyAccelerometerJerk.mean...Y

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_frequencyBodyAccelerometerJerk_mean___Y_distribution-222-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
frequencyBodyAccelerometerJerk.mean...Y	numeric	0	1	-0.99	-0.77	0.28	-0.5928241	0.4013424	â–‡â–ƒâ–ƒâ–	NA

frequencyBodyAccelerometerJerk.mean...Z

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_frequencyBodyAccelerometerJerk_mean___Z_distribution-229-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
frequencyBodyAccelerometerJerk.mean...Z	numeric	0	1	-0.99	-0.85	0.15	-0.7159095	0.289451	â–‡â–ƒâ–ƒâ–ƒâ–	NA

frequencyBodyAccelerometerJerk.meanFreq...X

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_frequencyBodyAccelerometerJerk_meanFreq___X_distributic
236-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
frequencyBodyAccelerometerJerk.meanFreq...X	numeric	0	1	-0.58	-0.025	0.31	-0.0691771	0.2516305	â–,â–‡â–,â–ƒâ–‡	NA

frequencyBodyAccelerometerJerk.meanFreq...Y

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_frequencyBodyAccelerometerJerk_meanFreq___Y_distributic
243-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
frequencyBodyAccelerometerJerk.meanFreq...Y	numeric	0	1	-0.62	-0.23	0.2	-0.2295992	0.1996307	â–…â–…â–…â–‡â–…â–‡â–,	NA

frequencyBodyAccelerometerJerk.meanFreq...Z

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_frequencyBodyAccelerometerJerk_meanFreq___Z_distributio
250-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
frequencyBodyAccelerometerJerk.meanFreq...Z	numeric	0	1	-0.63	-0.091	0.23	-0.1405403	0.2051385	â–,â–…â–ƒâ–‡â–ƒ	NA

frequencyBodyGyroscope.mean...X

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_frequencyBodyGyroscope_mean___X_distribution-257-
1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
frequencyBodyGyroscope.mean...X	numeric	0	1	-0.99	-0.73	0.47	-0.6372255	0.3459776	â–‡â–,â–…â–â–	NA

frequencyBodyGyroscope.mean...Y

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_frequencyBodyGyroscope_mean___Y_distribution-264-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
frequencyBodyGyroscope.mean...Y	numeric	0	1	-0.99	-0.81	0.34	-0.6803844	0.3206974	â–‡â–ƒâ–ƒâ–â–	NA

frequencyBodyGyroscope.mean...Z

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_frequencyBodyGyroscope_mean___Z_distribution-271-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
frequencyBodyGyroscope.mean...Z	numeric	0	1	-0.99	-0.75	0.26	-0.6096587	0.3713664	â–‡â–…â–â–ƒâ–	NA

frequencyBodyGyroscope.meanFreq...X

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_frequencyBodyGyroscope_meanFreq___X_distribution-278-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
frequencyBodyGyroscope.meanFreq...X	numeric	0	1	-0.4	-0.11	0.25	-0.1047088	0.1444653	â–…â–‡â–‡â–†â–,	NA

frequencyBodyGyroscope.meanFreq...Y

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_frequencyBodyGyroscope_meanFreq___Y_distribution-285-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
frequencyBodyGyroscope.meanFreq...Y	numeric	0	1	-0.64	-0.16	0.23	-0.1677691	0.1648592	â–â–ƒâ–‡â–…â–… â–‚	NA

frequencyBodyGyroscope.meanFreq...Z

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_frequencyBodyGyroscope_meanFreq___Z_distribution-292-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
frequencyBodyGyroscope.meanFreq...Z	numeric	0	1	-0.51	-0.049	0.38	-0.0578104	0.1651693	â–â–ƒâ–‡â–‡â–ƒ	NA

frequencyBodyAccelerometerMagnitude.mean..

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_frequencyBodyAccelerometerMagnitude_mean___distribution-299-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
frequencyBodyAccelerometerMagnitude.mean..	numeric	0	1	-0.99	-0.65	0.59	-0.541399	0.445783	â–‡â–ƒâ–‚â–,â–	NA

frequencyBodyAccelerometerMagnitude.meanFreq..

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_frequencyBodyAccelerometerMagnitude_meanFreq___distrib-306-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
frequencyBodyAccelerometerMagnitude.meanFreq..	numeric	0	1	-0.31	0.073	0.44	0.076623	0.1331767	â–â–ƒâ–‡â–‡â–…â–,	NA

frequencyBodyAccelerometerJerkMagnitude.mean..

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_frequencyBodyAccelerometerJerkMagnitude_mean___distribu
313-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
frequencyBodyAccelerometerJerkMagnitude.mean..	numeric	0	1	-0.99	-0.77	0.54	-0.5809272	0.4248458	â–‡â–ƒâ–,â–,	NA

frequencyBodyAccelerometerJerkMagnitude.meanFreq..

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_frequencyBodyAccelerometerJerkMagnitude_meanFreq___di
320-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	la
frequencyBodyAccelerometerJerkMagnitude.meanFreq..	numeric	0	1	-0.13	0.17	0.49	0.1638409	0.1363018	â–ƒâ–‡â–‡â–‡â–,	N.

frequencyBodyGyroscopeMagnitude.mean..

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_frequencyBodyGyroscopeMagnitude_mean___distribution-
327-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
frequencyBodyGyroscopeMagnitude.mean..	numeric	0	1	-0.99	-0.77	0.2	-0.6698248	0.3118452	â–‡â–,â–…â–â–	NA

frequencyBodyGyroscopeMagnitude.meanFreq..

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_frequencyBodyGyroscopeMagnitude_meanFreq___distributio
334-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
frequencyBodyGyroscopeMagnitude.meanFreq..	numeric	0	1	-0.46	-0.058	0.41	-0.0348867	0.1717441	â–â–‡â–‡â–…â–,	NA

frequencyBodyGyroscopeJerkMagnitude.mean..

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_frequencyBodyGyroscopeJerkMagnitude_mean___distribution-341-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
frequencyBodyGyroscopeJerkMagnitude.mean..	numeric	0	1	-1	-0.88	0.15	-0.75822	0.257448	â–‡â–…â–,â–â–	NA

frequencyBodyGyroscopeJerkMagnitude.meanFreq..

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_frequencyBodyGyroscopeJerkMagnitude_meanFreq___distrib-348-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
frequencyBodyGyroscopeJerkMagnitude.meanFreq..	numeric	0	1	-0.14	0.12	0.43	0.1258953	0.1035161	â–â–†â–‡â–ƒâ–	NA

angle.tBodyAccelerometerMean.gravity.

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_angle_tBodyAccelerometerMean_gravity__distribution-355-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
angle.tBodyAccelerometerMean.gravity.	numeric	0	1	-0.16	0.0072	0.13	0.0057726	0.0403238	â–â–â–‡â–‡â–	NA

angle.tBodyAccelerometerJerkMean..gravityMean.

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_angle_tBodyAccelerometerJerkMean__gravityMean__distribu

362-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
angle.tBodyAccelerometerJerkMean..gravityMean.	numeric	0	1	-0.17	0.0035	0.18	0.001927	0.0428332	â–â–‚â–‡â–,â–	NA

angle.tBodyGyroscopeMean.gravityMean.

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_angle_tBodyGyroscopeMean_gravityMean__distribution-369-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
angle.tBodyGyroscopeMean.gravityMean.	numeric	0	1	-0.39	0.02	0.44	0.0201535	0.1359576	â–â–‚â–‡â–	NA

angle.tBodyGyroscopeJerkMean.gravityMean.

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_angle_tBodyGyroscopeJerkMean_gravityMean__distribution-376-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
angle.tBodyGyroscopeJerkMean.gravityMean.	numeric	0	1	-0.22	-0.0084	0.18	-0.0109815	0.069385	â–â–ƒâ–‡â–†â–	NA

angle.X.gravityMean.

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_angle_X_gravityMean__distribution-383-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
angle.X.gravityMean.	numeric	0	1	-0.93	-0.72	0.74	-0.5235778	0.4800858	â–‡â–â–â–,	NA

angle.Y.gravityMean.

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_angle_Y_gravityMean__distribution-390-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
angle.Y.gravityMean.	numeric	0	1	-0.83	0.17	0.41	0.0762824	0.2744238	â–â–,â–â–…â–‡	NA

angle.Z.gravityMean.

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_angle_Z_gravityMean__distribution-397-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
angle.Z.gravityMean.	numeric	0	1	-0.78	0.019	0.29	-0.0405951	0.2120059	â–â–,â–â–‡â–…	NA

timeBodyAccelerometer.std...X

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_timeBodyAccelerometer_std___X_distribution-404-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
timeBodyAccelerometer.std...X	numeric	0	1	-1	-0.74	0.63	-0.5618906	0.4475155	â–‡â–,â–…â–,â–	NA

timeBodyAccelerometer.std...Y

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_timeBodyAccelerometer_std___Y_distribution-411-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
timeBodyAccelerometer.std...Y	numeric	0	1	-0.99	-0.45	0.62	-0.463429	0.4901355	â–‡â–â–…â–ƒâ–	NA

timeBodyAccelerometer.std...Z

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_timeBodyAccelerometer_std___Z_distribution-418-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
timeBodyAccelerometer.std...Z	numeric	0	1	-0.99	-0.64	0.25	-0.5788735	0.3819185	â–‡â–ƒâ–ƒâ–	NA

timeGravityAccelerometer.std...X

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_timeGravityAccelerometer_std___X_distribution-425-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
timeGravityAccelerometer.std...X	numeric	0	1	-1	-0.97	-0.79	-0.9639243	0.0258051	â–‡â–ƒƒâ–â–	NA

timeGravityAccelerometer.std...Y

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_timeGravityAccelerometer_std___Y_distribution-432-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
timeGravityAccelerometer.std...Y	numeric	0	1	-0.99	-0.96	-0.54	-0.9516556	0.0390683	â–‡â–ƒâ–â–	NA

timeGravityAccelerometer.std...Z

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_timeGravityAccelerometer_std___Z_distribution-439-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
timeGravityAccelerometer.std...Z	numeric	0	1	-0.99	-0.95	-0.63	-0.9362483	0.0401667	â–‡â–ƒ,â–â–	NA

timeBodyAccelerometerJerk.std...X

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_timeBodyAccelerometerJerk_std___X_distribution-446-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
timeBodyAccelerometerJerk.std...X	numeric	0	1	-0.99	-0.79	0.54	-0.6005088	0.4113509	â–‡â–,â–…â–,â–	NA

timeBodyAccelerometerJerk.std...Y

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_timeBodyAccelerometerJerk_std___Y_distribution-453-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
timeBodyAccelerometerJerk.std...Y	numeric	0	1	-0.99	-0.76	0.36	-0.5702329	0.4264754	â–‡â–â–ƒâ–ƒâ–	NA

timeBodyAccelerometerJerk.std...Z

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_timeBodyAccelerometerJerk_std___Z_distribution-460-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
timeBodyAccelerometerJerk.std...Z	numeric	0	1	-0.99	-0.87	0.022	-0.7371519	0.2699813	â–‡â–,â–ƒâ–,â–	NA

timeBodyGyroscope.std...X

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_timeBodyGyroscope_std___X_distribution-467-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
timeBodyGyroscope.std...X	numeric	0	1	-0.99	-0.79	0.27	-0.6918959	0.2902533	â–‡â–,â–…â–â–	NA

timeBodyGyroscope.std...Y

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_timeBodyGyroscope_std___Y_distribution-474-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label

timeBodyGyroscope.std...Y numeric 0 1 -0.99 -0.8 0.26 -0.657871 0.3383997 â–‡â–,â–ƒâ–,â– NA

timeBodyGyroscope.std...Z

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_timeBodyGyroscope_std___Z_distribution-481-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
timeBodyGyroscope.std...Z	numeric	0	1	-0.99	-0.78	0.16	-0.6207881	0.3570512	â–‡â–ƒâ–ƒâ–	NA

timeBodyGyroscopeJerk.std...X

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_timeBodyGyroscopeJerk_std___X_distribution-488-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
timeBodyGyroscopeJerk.std...X	numeric	0	1	-1	-0.84	0.18	-0.7040273	0.300246	â–‡â–,â–ƒâ–,â–	NA

timeBodyGyroscopeJerk.std...Y

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_timeBodyGyroscopeJerk_std___Y_distribution-495-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
timeBodyGyroscopeJerk.std...Y	numeric	0	1	-1	-0.89	0.3	-0.7657817	0.2596476	â–‡â––…â–,â–â–	NA

timeBodyGyroscopeJerk.std...Z

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_timeBodyGyroscopeJerk_std___Z_distribution-502-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
timeBodyGyroscopeJerk.std...Z	numeric	0	1	-1	-0.83	0.18	-0.7138062	0.2965477	â–‡â–ƒâ–ƒâ–â–	NA

timeBodyAccelerometerMagnitude.std..

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_timeBodyAccelerometerMagnitude_std___distribution-509-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
timeBodyAccelerometerMagnitude.std..	numeric	0	1	-0.99	-0.58	0.41	-0.548275	0.4257011	â–‡â–â–…â–â–,â–,	NA

timeGravityAccelerometerMagnitude.std..

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_timeGravityAccelerometerMagnitude_std___distribution-516-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
timeGravityAccelerometerMagnitude.std..	numeric	0	1	-0.99	-0.58	0.41	-0.548275	0.4257011	â–‡â–â–…â–â–,â–,	NA

timeBodyAccelerometerJerkMagnitude.std..

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_timeBodyAccelerometerJerkMagnitude_std___distribution-523-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
timeBodyAccelerometerJerkMagnitude.std..	numeric	0	1	-0.99	-0.78	0.45	-0.5889367	0.4172751	â–‡â–â–,â–ƒâ–ƒâ–	NA

timeBodyGyroscopeMagnitude.std..

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_timeBodyGyroscopeMagnitude_std___distribution-530-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
									â–‡â–	

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
timeBodyGyroscopeMagnitude.std..	numeric	0	1	-0.98	-0.74	0.24	-0.6334766	0.3300644	‚â–…â–‚â–‚â–	NA

timeBodyGyroscopeJerkMagnitude.std..

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_timeBodyGyroscopeJerkMagnitude_std___distribution-537-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
timeBodyGyroscopeJerkMagnitude.std..	numeric	0	1	-1	-0.88	0.25	-0.7565649	0.2608354	â–‡â–…â–…â–…â–‚â–‚â–	NA

frequencyBodyAccelerometer.std...X

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_frequencyBodyAccelerometer_std___X_distribution-544-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
frequencyBodyAccelerometer.std...X	numeric	0	1	-1	-0.73	0.66	-0.5562024	0.4559349	â–‡â–…â–‚â–ƒâ–‚â–	NA

frequencyBodyAccelerometer.std...Y

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_frequencyBodyAccelerometer_std___Y_distribution-551-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
frequencyBodyAccelerometer.std...Y	numeric	0	1	-0.99	-0.45	0.56	-0.4837811	0.4682581	â–‡â–…â–…â–ƒâ–…	NA

frequencyBodyAccelerometer.std...Z

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_frequencyBodyAccelerometer_std___Z_distribution-558-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
frequencyBodyAccelerometer.std...Z	numeric	0		1	-0.99	-0.63	0.34	-0.5859953	0.3733781	â–‡â– â–… â–,â–	NA

frequencyBodyAccelerometerJerk.std...X

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_frequencyBodyAccelerometerJerk_std___X_distribution-565-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
frequencyBodyAccelerometerJerk.std...X	numeric	0		1	-1	-0.81	0.48	-0.617528	0.3947112	â–‡â– ,â–… â–,â–	NA

frequencyBodyAccelerometerJerk.std...Y

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_frequencyBodyAccelerometerJerk_std___Y_distribution-572-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
frequencyBodyAccelerometerJerk.std...Y	numeric	0		1	-0.99	-0.77	0.35	-0.5753909	0.4255282	â–‡â– â–ƒâ– ƒâ–	NA

frequencyBodyAccelerometerJerk.std...Z

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_frequencyBodyAccelerometerJerk_std___Z_distribution-579-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
frequencyBodyAccelerometerJerk.std...Z	numeric	0		1	-0.99	-0.88	-0.0062	-0.757326	0.2509157	â–‡â– ƒâ– ƒâ–â–	NA

frequencyBodyGyroscope.std...X

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_frequencyBodyGyroscope_std___X_distribution-586-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
frequencyBodyGyroscope.std...X	numeric	0	1	-0.99	-0.81	0.2	-0.7112267	0.2719808	â–‡â–â–â–	NA

frequencyBodyGyroscope.std...Y

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_frequencyBodyGyroscope_std___Y_distribution-593-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
frequencyBodyGyroscope.std...Y	numeric	0	1	-0.99	-0.79	0.29	-0.650405	0.3478544	â–‡â–,â–ƒâ–â–	NA

frequencyBodyGyroscope.std...Z

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_frequencyBodyGyroscope_std___Z_distribution-600-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
frequencyBodyGyroscope.std...Z	numeric	0	1	-0.99	-0.81	0.018	-0.6613284	0.3204871	â–‡â–â–ƒâ–ƒâ–	NA

frequencyBodyAccelerometerMagnitude.std..

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_frequencyBodyAccelerometerMagnitude_std___distribution-607-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
frequencyBodyAccelerometerMagnitude.std..	numeric	0	1	-0.99	-0.64	0.15	-0.624373	0.3485812	â–‡â–â–â–,â–,	NA

frequencyBodyAccelerometerJerkMagnitude.std..

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_frequencyBodyAccelerometerJerkMagnitude_std___distribution-614-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
frequencyBodyAccelerometerJerkMagnitude.std..	numeric	0	1	-0.99	-0.8	0.32	-0.6031708	0.4042048	â–‡â–â–ƒâ–,â–	NA

frequencyBodyGyroscopeMagnitude.std..

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_frequencyBodyGyroscopeMagnitude_std___distribution-621-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
frequencyBodyGyroscopeMagnitude.std..	numeric	0	1	-0.98	-0.77	0.032	-0.6751278	0.2866543	â–‡â–…â–,â–	NA

frequencyBodyGyroscopeJerkMagnitude.std..

Distribution

figure/cb_AcceleramatorClean_cb_AcceleramatorClean_cb_AcceleramatorClean_frequencyBodyGyroscopeJerkMagnitude_std___distribution-628-1.pdf

0 missing values.

Summary statistics

name	data_type	n_missing	complete_rate	min	median	max	mean	sd	hist	label
frequencyBodyGyroscopeJerkMagnitude.std..	numeric	0	1	-1	-0.89	0.29	-0.7725633	0.2469182	â–‡â–…â–â–	NA

Missingness report

Codebook table

name	data_type	n_missing	complete_rate	n_unique	empty	min	median	max	
subject	NA	NA	NA	NA	NA	NA	NA	NA	
activity	character	0	1	6	0	6	NA	18	
activity	character	0	1	6	0	6	NA	18	
activity	character	0	1	6	0	6	NA	18	
activity	character	0	1	6	0	6	NA	18	
activity	character	0	1	6	0	6	NA	18	
activity	character	0	1	6	0	6	NA	18	
activity	character	0	1	6	0	6	NA	18	
activity	character	0	1	6	0	6	NA	18	
activity	character	0	1	6	0	6	NA	18	
activity	character	0	1	6	0	6	NA	18	
activity	character	0	1	6	0	6	NA	18	
activity	character	0	1	6	0	6	NA	18	
activity	character	0	1	6	0	6	NA	18	
activity	character	0	1	6	0	6	NA	18	

activity	character	0	1	6	0 6	NA	18	
activity	character	0	1	6	0 6	NA	18	
activity	character	0	1	6	0 6	NA	18	
activity	character	0	1	6	0 6	NA	18	
activity	character	0	1	6	0 6	NA	18	
activity	character	0	1	6	0 6	NA	18	
activity	character	0	1	6	0 6	NA	18	
activity	character	0	1	6	0 6	NA	18	
activity	character	0	1	6	0 6	NA	18	
activity	character	0	1	6	0 6	NA	18	
activity	character	0	1	6	0 6	NA	18	
activity	character	0	1	6	0 6	NA	18	
activity	character	0	1	6	0 6	NA	18	
activity	character	0	1	6	0 6	NA	18	
activity	character	0	1	6	0 6	NA	18	
activity	character	0	1	6	0 6	NA	18	
timeBodyAccelerometer.mean...X	numeric	0	1	NA	NA 0.24716	2.8e-01	2.8e-01	0.272
timeBodyAccelerometer.mean...X	numeric	0	1	NA	NA 0.24839	2.8e-01	2.8e-01	0.273
timeBodyAccelerometer.mean...X	numeric	0	1	NA	NA 0.25413	2.8e-01	2.8e-01	0.273
timeBodyAccelerometer.mean...X	numeric	0	1	NA	NA 0.26664	2.7e-01	2.9e-01	0.276
timeBodyAccelerometer.mean...X	numeric	0	1	NA	NA 0.24299	2.8e-01	3.0e-01	0.273
timeBodyAccelerometer.mean...X	numeric	0	1	NA	NA 0.26150	2.7e-01	2.9e-01	0.275
timeBodyAccelerometer.mean...X	numeric	0	1	NA	NA 0.27016	2.8e-01	2.8e-01	0.274
timeBodyAccelerometer.mean...X	numeric	0	1	NA	NA 0.25820	2.8e-01	2.9e-01	0.278

Name	Type								
[timeBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	0.26082	2.8e-01	2.9e-01	0.274
[timeBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	0.25261	2.7e-01	3.0e-01	0.271
[timeBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	0.26540	2.8e-01	2.9e-01	0.276
[timeBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	0.27269	2.8e-01	2.8e-01	0.277
[timeBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	0.26577	2.8e-01	3.0e-01	0.278
[timeBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	0.23644	2.8e-01	3.0e-01	0.266
[timeBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	0.27120	2.8e-01	2.9e-01	0.277
[timeBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	0.22160	2.7e-01	2.9e-01	0.265
[timeBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	0.25397	2.8e-01	2.9e-01	0.272
[timeBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	0.26497	2.8e-01	2.9e-01	0.278
[timeBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	0.26710	2.8e-01	2.9e-01	0.278

[timeBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	0.26271	2.8e-01	2.9e-01	0.278
[timeBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	0.24817	2.8e-01	2.8e-01	0.272
[timeBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	0.25188	2.8e-01	2.8e-01	0.273
[timeBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	0.26154	2.7e-01	2.9e-01	0.273
[timeBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	0.26834	2.8e-01	2.8e-01	0.276
[timeBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	0.24624	2.8e-01	2.9e-01	0.271
[timeBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	0.26940	2.8e-01	2.9e-01	0.278
[timeBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	0.25599	2.8e-01	3.0e-01	0.276
[timeBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	0.25260	2.7e-01	2.9e-01	0.273
[timeBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	0.24212	2.7e-01	2.8e-01	0.267
[timeBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	0.26519	2.8e-01	3.0e-01	0.278
[timeBodyAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.02266	-1.8e-02	-1.3e-02	-0.018

[timeBodyAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.02686	$-1.6e-02$	$-1.2e-02$	-0.017
[timeBodyAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.03198	$-1.3e-02$	$-8.9e-03$	-0.015
[timeBodyAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.03196	$-1.8e-02$	$-1.3e-02$	-0.019
[timeBodyAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.02387	$-2.1e-02$	$-1.7e-02$	-0.020
[timeBodyAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.02001	$-1.7e-02$	$-1.4e-02$	-0.016
[timeBodyAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.02636	$-1.8e-02$	$-1.3e-02$	-0.018
[timeBodyAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.02774	$-1.7e-02$	$-7.1e-03$	-0.016
[timeBodyAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.02918	$-1.9e-02$	$-1.6e-02$	-0.020
[timeBodyAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.02755	$-1.7e-02$	$-6.6e-03$	-0.017
[timeBodyAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.02221	$-1.7e-02$	$-1.3e-02$	-0.017
[timeBodyAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.02816	$-1.7e-02$	$-1.3e-02$	-0.017

[timeBodyAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.02010	-1.6e-02	-1.4e-02	-0.016
[timeBodyAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.03231	-1.6e-02	-9.6e-03	-0.018
[timeBodyAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.02504	-1.6e-02	-1.3e-02	-0.017
[timeBodyAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.04051	-1.7e-02	-1.3e-03	-0.019
[timeBodyAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.02742	-1.7e-02	-3.5e-03	-0.016
[timeBodyAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.02712	-1.8e-02	-1.6e-02	-0.019
[timeBodyAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.03333	-1.4e-02	-8.4e-03	-0.016
[timeBodyAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.03029	-1.7e-02	-1.5e-02	-0.018
[timeBodyAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.02724	-1.7e-02	-1.3e-02	-0.018
[timeBodyAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.02803	-1.9e-02	-9.1e-03	-0.017
[timeBodyAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.02855	-1.8e-02	-1.3e-02	-0.019

[timeBodyAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.02533	-1.8e-02	-8.0e-03	-0.017
[timeBodyAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.02468	-1.8e-02	-8.7e-03	-0.016
[timeBodyAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.02689	-1.7e-02	-5.6e-03	-0.015
[timeBodyAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.02043	-1.7e-02	-1.3e-02	-0.016
[timeBodyAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.02286	-1.7e-02	-1.7e-02	-0.018
[timeBodyAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.03040	-1.6e-02	-1.5e-02	-0.018
[timeBodyAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.02372	-1.8e-02	-1.5e-02	-0.018
[timeBodyAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.15251	-1.1e-01	-1.0e-01	-0.115
[timeBodyAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.11755	-1.1e-01	-1.0e-01	-0.108
[timeBodyAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.11422	-1.1e-01	-9.8e-02	-0.107
[timeBodyAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.13429	-1.1e-01	-9.9e-02	-0.110

[timeBodyAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.12522	-1.0e-01	-7.3e-02	-0.102
[timeBodyAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.11818	-1.1e-01	-1.0e-01	-0.108
[timeBodyAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.10788	-1.1e-01	-9.8e-02	-0.105
[timeBodyAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.12577	-1.1e-01	-1.0e-01	-0.111
[timeBodyAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.12721	-1.1e-01	-9.5e-02	-0.110
[timeBodyAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.11860	-1.1e-01	-9.5e-02	-0.106
[timeBodyAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.11266	-1.1e-01	-1.0e-01	-0.107
[timeBodyAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.12194	-1.1e-01	-1.1e-01	-0.109
[timeBodyAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.12353	-1.1e-01	-1.0e-01	-0.111
[timeBodyAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.13340	-1.1e-01	-1.0e-01	-0.110
[timeBodyAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.11155	-1.1e-01	-1.0e-01	-0.107

[timeBodyAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.11320	-1.1e-01	-1.0e-01	-0.108	
[timeBodyAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.11629	-1.0e-01	-9.8e-02	-0.104	
[timeBodyAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.11866	-1.1e-01	-1.0e-01	-0.109	
[timeBodyAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.11079	-1.1e-01	-9.9e-02	-0.106	
[timeBodyAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.12065	-1.1e-01	-9.8e-02	-0.108	
[timeBodyAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.12350	-1.1e-01	-1.1e-01	-0.113	
[timeBodyAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.14024	-1.1e-01	-1.0e-01	-0.112	
[timeBodyAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.11044	-1.1e-01	-1.0e-01	-0.107	
[timeBodyAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.12470	-1.0e-01	-9.9e-02	-0.105	
[timeBodyAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.11300	-1.0e-01	-9.2e-02	-0.102	
[timeBodyAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.11853	-1.1e-01	-9.8e-02	-0.108	
[timeBodyAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.12407	-1.1e-01	-1.0e-01	-0.111	

[timeBodyAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.12129	-1.1e-01	-8.9e-02	-0.108
[timeBodyAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.15105	-1.2e-01	-1.1e-01	-0.123
[timeBodyAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.12541	-1.1e-01	-9.8e-02	-0.108
[timeGravityAccelerometer.mean...X](#)	numeric	0	1	NA	NA	-0.50975	8.9e-01	9.3e-01	0.649
[timeGravityAccelerometer.mean...X](#)	numeric	0	1	NA	NA	-0.41849	9.1e-01	9.6e-01	0.688
[timeGravityAccelerometer.mean...X](#)	numeric	0	1	NA	NA	-0.50773	9.5e-01	9.6e-01	0.702
[timeGravityAccelerometer.mean...X](#)	numeric	0	1	NA	NA	-0.39156	9.2e-01	9.4e-01	0.694
[timeGravityAccelerometer.mean...X](#)	numeric	0	1	NA	NA	-0.48626	9.2e-01	9.6e-01	0.681
[timeGravityAccelerometer.mean...X](#)	numeric	0	1	NA	NA	-0.39922	9.4e-01	9.6e-01	0.706
[timeGravityAccelerometer.mean...X](#)	numeric	0	1	NA	NA	-0.23717	9.4e-01	9.5e-01	0.746
[timeGravityAccelerometer.mean...X](#)	numeric	0	1	NA	NA	-0.20547	9.0e-01	9.6e-01	0.723
[timeGravityAccelerometer.mean...X](#)	numeric	0	1	NA	NA	-0.53409	9.0e-01	9.3e-01	0.647

timeGravityAccelerometer.mean...X	numeric	0	1	NA	NA	-0.52301	9.5e-01	9.7e-01	0.687
timeGravityAccelerometer.mean...X	numeric	0	1	NA	NA	-0.22060	9.3e-01	9.5e-01	0.733
timeGravityAccelerometer.mean...X	numeric	0	1	NA	NA	-0.58458	9.4e-01	9.7e-01	0.671
timeGravityAccelerometer.mean...X	numeric	0	1	NA	NA	-0.53043	9.2e-01	9.6e-01	0.680
timeGravityAccelerometer.mean...X	numeric	0	1	NA	NA	-0.47243	9.0e-01	9.2e-01	0.657
timeGravityAccelerometer.mean...X	numeric	0	1	NA	NA	-0.35929	9.3e-01	9.7e-01	0.715
timeGravityAccelerometer.mean...X	numeric	0	1	NA	NA	-0.24888	9.2e-01	9.5e-01	0.719
timeGravityAccelerometer.mean...X	numeric	0	1	NA	NA	-0.24176	9.2e-01	9.4e-01	0.724
timeGravityAccelerometer.mean...X	numeric	0	1	NA	NA	-0.49033	9.2e-01	9.5e-01	0.682
timeGravityAccelerometer.mean...X	numeric	0	1	NA	NA	-0.48347	9.4e-01	9.7e-01	0.699
timeGravityAccelerometer.mean...X	numeric	0	1	NA	NA	-0.34679	9.3e-01	9.7e-01	0.724
timeGravityAccelerometer.mean...X	numeric	0	1	NA	NA	-0.46860	9.3e-01	9.5e-01	0.701
timeGravityAccelerometer.mean...X	numeric	0	1	NA	NA	-0.43023	9.1e-01	9.7e-01	0.690

[timeGravityAccelerometer.mean...X](#)	numeric	0	1	NA	NA	-0.29247	8.9e-01	9.5e-01	0.702
[timeGravityAccelerometer.mean...X](#)	numeric	0	1	NA	NA	-0.34474	9.4e-01	9.7e-01	0.717
[timeGravityAccelerometer.mean...X](#)	numeric	0	1	NA	NA	-0.14106	8.6e-01	9.4e-01	0.696
[timeGravityAccelerometer.mean...X](#)	numeric	0	1	NA	NA	-0.17199	9.2e-01	9.5e-01	0.735
[timeGravityAccelerometer.mean...X](#)	numeric	0	1	NA	NA	-0.20678	9.2e-01	9.5e-01	0.722
[timeGravityAccelerometer.mean...X](#)	numeric	0	1	NA	NA	-0.19913	8.9e-01	9.3e-01	0.702
[timeGravityAccelerometer.mean...X](#)	numeric	0	1	NA	NA	-0.68004	8.6e-01	9.4e-01	0.594
[timeGravityAccelerometer.mean...X](#)	numeric	0	1	NA	NA	-0.17435	8.7e-01	9.3e-01	0.697
[timeGravityAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.41621	-3.0e-01	7.5e-01	-0.105
[timeGravityAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.33683	-2.0e-01	6.3e-01	-0.027
[timeGravityAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.23294	-6.2e-02	7.1e-01	0.067
[timeGravityAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.21111	-1.3e-01	4.4e-01	-0.010
[timeGravityAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.09202	-3.7e-02	1.4e-01	0.009

timeGravityAccelerometer.mean...Y	numeric	0	1	NA	NA	-0.18953	-8.7e-02	-4.8e-02	-0.101
timeGravityAccelerometer.mean...Y	numeric	0	1	NA	NA	-0.25914	-1.9e-01	7.0e-01	-0.024
timeGravityAccelerometer.mean...Y	numeric	0	1	NA	NA	-0.35740	-2.1e-01	9.2e-01	0.010
timeGravityAccelerometer.mean...Y	numeric	0	1	NA	NA	-0.20629	-9.4e-02	6.2e-01	0.062
timeGravityAccelerometer.mean...Y	numeric	0	1	NA	NA	-0.24079	-1.1e-01	7.0e-01	0.044
timeGravityAccelerometer.mean...Y	numeric	0	1	NA	NA	-0.31662	-2.2e-01	7.2e-01	-0.039
timeGravityAccelerometer.mean...Y	numeric	0	1	NA	NA	-0.24617	-1.1e-01	8.2e-01	0.075
timeGravityAccelerometer.mean...Y	numeric	0	1	NA	NA	-0.22928	-1.8e-01	5.7e-01	-0.010
timeGravityAccelerometer.mean...Y	numeric	0	1	NA	NA	-0.45777	-3.0e-01	8.6e-01	-0.077
timeGravityAccelerometer.mean...Y	numeric	0	1	NA	NA	-0.34158	-1.1e-01	7.4e-01	0.037
timeGravityAccelerometer.mean...Y	numeric	0	1	NA	NA	-0.29799	-2.3e-01	7.1e-01	-0.018
timeGravityAccelerometer.mean...Y	numeric	0	1	NA	NA	-0.38721	-2.6e-01	8.4e-01	-0.039
							-2.3e-	1.4e-	

[timeGravityAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.33413	01	01	-0.169
[timeGravityAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.30391	-8.9e-02	9.5e-01	0.089
[timeGravityAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.24133	-6.7e-02	8.1e-01	0.076
[timeGravityAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.34073	-1.8e-01	7.2e-01	-0.022
[timeGravityAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.25496	-1.4e-01	7.2e-01	0.020
[timeGravityAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.31159	-1.6e-01	6.8e-01	0.011
[timeGravityAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.22665	-1.1e-01	7.3e-01	0.039
[timeGravityAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.32894	-2.3e-01	6.1e-01	-0.078
[timeGravityAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.31800	-1.7e-01	9.0e-01	0.027
[timeGravityAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.08059	-6.6e-02	-2.0e-02	-0.059
[timeGravityAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.29627	-1.7e-01	6.6e-01	-0.020
[timeGravityAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.38710	-2.2e-01	7.3e-01	-0.015
[timeGravityAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.43231	-3.3e-01	6.0e-01	-0.135

[timeGravityAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.19589	1.2e-01	6.5e-01	0.140
[timeGravityAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.09580	3.2e-02	7.7e-01	0.173
[timeGravityAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	0.07065	1.4e-01	5.3e-01	0.183
[timeGravityAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.34760	-1.5e-01	9.2e-01	0.009
[timeGravityAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.26601	-6.9e-02	2.6e-01	-0.016
[timeGravityAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.03072	2.6e-02	5.7e-01	0.134
[timeGravityAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.13368	-6.2e-02	3.6e-01	0.007
[timeGravityAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.20751	2.4e-03	2.8e-01	0.022
[timeGravityAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.03090	2.4e-01	5.3e-01	0.239
[timeGravityAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.01808	1.1e-01	5.7e-01	0.178
[timeGravityAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.13263	-5.5e-02	6.1e-01	0.063
[timeGravityAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.00199	1.3e-01	6.0e-01	0.204

timeGravityAccelerometer.mean...Z	numeric	0	1	NA	NA	-0.29464	-6.8e-02	8.5e-01	0.080
timeGravityAccelerometer.mean...Z	numeric	0	1	NA	NA	-0.27774	1.8e-02	4.8e-01	0.058
timeGravityAccelerometer.mean...Z	numeric	0	1	NA	NA	-0.16023	-8.2e-02	6.8e-01	0.055
timeGravityAccelerometer.mean...Z	numeric	0	1	NA	NA	-0.14109	-3.2e-02	4.5e-01	0.082
timeGravityAccelerometer.mean...Z	numeric	0	1	NA	NA	-0.13548	-3.6e-02	4.9e-01	0.049
timeGravityAccelerometer.mean...Z	numeric	0	1	NA	NA	-0.26060	-8.5e-02	1.4e-01	-0.067
timeGravityAccelerometer.mean...Z	numeric	0	1	NA	NA	-0.08167	6.9e-02	2.6e-01	0.077
timeGravityAccelerometer.mean...Z	numeric	0	1	NA	NA	-0.00255	9.4e-02	5.9e-01	0.182
timeGravityAccelerometer.mean...Z	numeric	0	1	NA	NA	-0.13934	-1.4e-02	4.4e-01	0.040
timeGravityAccelerometer.mean...Z	numeric	0	1	NA	NA	-0.33239	2.9e-02	6.4e-01	0.073
timeGravityAccelerometer.mean...Z	numeric	0	1	NA	NA	-0.06138	-1.9e-02	5.0e-01	0.091
timeGravityAccelerometer.mean...Z	numeric	0	1	NA	NA	-0.02214	2.6e-02	6.8e-01	0.175

[timeGravityAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.33817	-2.3e-01	6.2e-01	-0.086
[timeGravityAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.06577	-2.5e-02	7.9e-02	-0.001
[timeGravityAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.37906	-2.2e-01	8.9e-01	-0.011
[timeGravityAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.29817	-6.5e-02	7.2e-01	0.041
[timeGravityAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.22101	-7.7e-02	6.9e-01	0.074
[timeGravityAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.30974	-1.4e-01	7.9e-01	-0.004
[timeBodyAccelerometerJerk.mean...X](#)	numeric	0	1	NA	NA	0.06181	7.4e-02	1.1e-01	0.079
[timeBodyAccelerometerJerk.mean...X](#)	numeric	0	1	NA	NA	0.06278	7.8e-02	1.0e-01	0.080
[timeBodyAccelerometerJerk.mean...X](#)	numeric	0	1	NA	NA	0.05610	7.8e-02	9.7e-02	0.080
[timeBodyAccelerometerJerk.mean...X](#)	numeric	0	1	NA	NA	0.05914	7.6e-02	9.9e-02	0.075
[timeBodyAccelerometerJerk.mean...X](#)	numeric	0	1	NA	NA	0.06923	7.7e-02	1.3e-01	0.084
[timeBodyAccelerometerJerk.mean...X](#)	numeric	0	1	NA	NA	0.06488	7.8e-02	1.1e-01	0.081

timeBodyAccelerometerJerk.mean...X	numeric	0	1	NA	NA	0.04455	7.4e-02	8.0e-02	0.066
timeBodyAccelerometerJerk.mean...X	numeric	0	1	NA	NA	0.06924	7.6e-02	1.0e-01	0.078
timeBodyAccelerometerJerk.mean...X	numeric	0	1	NA	NA	0.06204	7.5e-02	9.0e-02	0.075
timeBodyAccelerometerJerk.mean...X	numeric	0	1	NA	NA	0.07593	8.1e-02	1.3e-01	0.089
timeBodyAccelerometerJerk.mean...X	numeric	0	1	NA	NA	0.07494	7.7e-02	8.1e-02	0.077
timeBodyAccelerometerJerk.mean...X	numeric	0	1	NA	NA	0.06453	7.6e-02	1.1e-01	0.081
timeBodyAccelerometerJerk.mean...X	numeric	0	1	NA	NA	0.06843	7.6e-02	9.4e-02	0.077
timeBodyAccelerometerJerk.mean...X	numeric	0	1	NA	NA	0.06950	8.0e-02	9.6e-02	0.081
timeBodyAccelerometerJerk.mean...X	numeric	0	1	NA	NA	0.06308	7.5e-02	8.2e-02	0.073
timeBodyAccelerometerJerk.mean...X	numeric	0	1	NA	NA	0.07538	8.0e-02	1.0e-01	0.083
timeBodyAccelerometerJerk.mean...X	numeric	0	1	NA	NA	0.06369	7.4e-02	8.0e-02	0.072
timeBodyAccelerometerJerk.mean...X	numeric	0	1	NA	NA	0.07548	8.2e-02	9.7e-02	0.084

[timeBodyAccelerometerJerk.mean...X](#)	numeric	0	1	NA	NA	0.06138	8.0e-02	9.7e-02	0.079
[timeBodyAccelerometerJerk.mean...X](#)	numeric	0	1	NA	NA	0.06369	7.5e-02	9.0e-02	0.076
[timeBodyAccelerometerJerk.mean...X](#)	numeric	0	1	NA	NA	0.07211	7.7e-02	1.0e-01	0.083
[timeBodyAccelerometerJerk.mean...X](#)	numeric	0	1	NA	NA	0.06847	7.4e-02	1.1e-01	0.079
[timeBodyAccelerometerJerk.mean...X](#)	numeric	0	1	NA	NA	0.07456	7.9e-02	1.0e-01	0.083
[timeBodyAccelerometerJerk.mean...X](#)	numeric	0	1	NA	NA	0.05798	7.5e-02	8.8e-02	0.073
[timeBodyAccelerometerJerk.mean...X](#)	numeric	0	1	NA	NA	0.06796	7.7e-02	9.3e-02	0.078
[timeBodyAccelerometerJerk.mean...X](#)	numeric	0	1	NA	NA	0.07115	7.5e-02	9.0e-02	0.076
[timeBodyAccelerometerJerk.mean...X](#)	numeric	0	1	NA	NA	0.07483	7.7e-02	9.1e-02	0.078
[timeBodyAccelerometerJerk.mean...X](#)	numeric	0	1	NA	NA	0.07390	7.7e-02	1.2e-01	0.083
[timeBodyAccelerometerJerk.mean...X](#)	numeric	0	1	NA	NA	0.07309	7.7e-02	8.3e-02	0.077
[timeBodyAccelerometerJerk.mean...X](#)	numeric	0	1	NA	NA	0.07484	8.0e-02	1.0e-01	0.084

timeBodyAccelerometerJerk.mean...Y	numeric	0	1	NA	NA	-0.00971	7.9e-03	$1.8e{-}02$	0.005
timeBodyAccelerometerJerk.mean...Y	numeric	0	1	NA	NA	-0.00164	1.6e-02	$3.7e{-}02$	0.017
timeBodyAccelerometerJerk.mean...Y	numeric	0	1	NA	NA	-0.00720	4.3e-03	$2.3e{-}02$	0.005
timeBodyAccelerometerJerk.mean...Y	numeric	0	1	NA	NA	0.01013	1.5e-02	$3.8e{-}02$	0.018
timeBodyAccelerometerJerk.mean...Y	numeric	0	1	NA	NA	-0.02069	7.6e-03	$1.8e{-}02$	0.004
timeBodyAccelerometerJerk.mean...Y	numeric	0	1	NA	NA	0.00487	9.5e-03	$2.7e{-}02$	0.011
timeBodyAccelerometerJerk.mean...Y	numeric	0	1	NA	NA	-0.00850	7.1e-03	$2.4e{-}02$	0.006
timeBodyAccelerometerJerk.mean...Y	numeric	0	1	NA	NA	-0.00752	1.9e-03	$1.6e{-}02$	0.003
timeBodyAccelerometerJerk.mean...Y	numeric	0	1	NA	NA	-0.00164	1.1e-02	$3.7e{-}02$	0.014
timeBodyAccelerometerJerk.mean...Y	numeric	0	1	NA	NA	-0.01333	7.7e-03	$1.8e{-}02$	0.005
timeBodyAccelerometerJerk.mean...Y	numeric	0	1	NA	NA	-0.00076	1.0e-02	$2.8e{-}02$	0.013
timeBodyAccelerometerJerk.mean...Y	numeric	0	1	NA	NA	-0.00713	7.4e-03	$1.8e{-}02$	0.006

timeBodyAccelerometerJerk.mean...Y	numeric	0	1	NA	NA	-0.01402	8.4e-03	$1.6\text{e-}02$	0.005
timeBodyAccelerometerJerk.mean...Y	numeric	0	1	NA	NA	-0.02106	5.2e-03	$2.0\text{e-}02$	0.003
timeBodyAccelerometerJerk.mean...Y	numeric	0	1	NA	NA	-0.02068	1.1e-02	$1.3\text{e-}02$	0.005
timeBodyAccelerometerJerk.mean...Y	numeric	0	1	NA	NA	-0.00073	5.6e-03	$2.5\text{e-}02$	0.007
timeBodyAccelerometerJerk.mean...Y	numeric	0	1	NA	NA	0.00273	1.3e-02	$2.8\text{e-}02$	0.014
timeBodyAccelerometerJerk.mean...Y	numeric	0	1	NA	NA	0.00594	1.5e-02	$2.4\text{e-}02$	0.015
timeBodyAccelerometerJerk.mean...Y	numeric	0	1	NA	NA	-0.01632	4.3e-03	$2.6\text{e-}02$	0.005
timeBodyAccelerometerJerk.mean...Y	numeric	0	1	NA	NA	0.00062	8.8e-03	$2.2\text{e-}02$	0.008
timeBodyAccelerometerJerk.mean...Y	numeric	0	1	NA	NA	-0.00698	5.8e-03	$9.5\text{e-}03$	0.004
timeBodyAccelerometerJerk.mean...Y	numeric	0	1	NA	NA	-0.02626	2.8e-03	$1.9\text{e-}02$	0.002
timeBodyAccelerometerJerk.mean...Y	numeric	0	1	NA	NA	-0.00827	4.0e-03	2.1e-	0.005

[timeBodyAccelerometerJerk.mean...Y](#)	numeric	0	1	NA	NA	-0.00756	1.0e-02	2.2e-02	0.007
[timeBodyAccelerometerJerk.mean...Y](#)	numeric	0	1	NA	NA	-0.01873	1.4e-03	2.4e-02	0.003
[timeBodyAccelerometerJerk.mean...Y](#)	numeric	0	1	NA	NA	-0.00949	7.8e-03	1.5e-02	0.006
[timeBodyAccelerometerJerk.mean...Y](#)	numeric	0	1	NA	NA	-0.01481	1.2e-02	1.7e-02	0.008
[timeBodyAccelerometerJerk.mean...Y](#)	numeric	0	1	NA	NA	-0.01138	7.8e-03	3.1e-02	0.009
[timeBodyAccelerometerJerk.mean...Y](#)	numeric	0	1	NA	NA	-0.03869	1.2e-02	5.7e-02	0.011
[timeBodyAccelerometerJerk.mean...Y](#)	numeric	0	1	NA	NA	-0.02140	5.7e-03	1.4e-02	0.000
[timeBodyAccelerometerJerk.mean...Z](#)	numeric	0	1	NA	NA	-0.02094	1.3e-03	1.9e-02	-0.000
[timeBodyAccelerometerJerk.mean...Z](#)	numeric	0	1	NA	NA	-0.03362	-5.8e-03	1.1e-02	-0.007
[timeBodyAccelerometerJerk.mean...Z](#)	numeric	0	1	NA	NA	-0.01351	-7.7e-03	3.4e-03	-0.006
[timeBodyAccelerometerJerk.mean...Z](#)	numeric	0	1	NA	NA	-0.05197	-4.3e-03	-1.5e-03	-0.011

timeBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.00370	2.7e-03	7.7e-03	0.002
timeBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.05134	-7.4e-03	-1.2e-03	-0.014
timeBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.02149	4.7e-04	2.0e-02	0.000
timeBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.02541	-1.5e-03	2.1e-03	-0.008
timeBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.02765	-2.8e-03	3.3e-02	-0.000
timeBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.02168	-1.2e-02	-6.3e-05	-0.011
timeBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.01418	2.8e-04	1.1e-02	0.000
timeBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.01189	-1.0e-02	1.7e-05	-0.008
timeBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.02075	-4.4e-03	6.7e-03	-0.005
timeBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.02960	-2.8e-03	6.3e-03	-0.005
timeBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.01687	-3.6e-03	3.9e-03	-0.004

timeBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.04219	-5.8e-03	1.1e-02	-0.011
timeBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.00807	-5.4e-03	-2.0e-03	-0.005
timeBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.00763	7.5e-04	6.0e-03	0.000
timeBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.01027	-1.5e-03	2.6e-02	0.002
timeBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.02188	9.3e-04	9.4e-03	-0.003
timeBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.02028	-4.6e-03	7.9e-03	-0.005
timeBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.01923	-9.2e-03	7.9e-03	-0.009
timeBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.03837	-4.8e-03	4.3e-03	-0.011
timeBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.01183	-1.6e-03	1.6e-02	-0.000
timeBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.02347	-4.1e-03	6.8e-03	-0.005
timeBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.01766	-8.5e-03	6.6e-04	-0.008

timeBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.02931	-1.2e-03	3.8e-02	0.000
timeBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.00940	6.1e-04	2.4e-02	0.003
timeBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.03275	-9.5e-05	3.2e-02	-0.001
timeBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.03601	-1.1e-02	1.5e-03	-0.012
timeBodyGyroscope.mean...X	numeric	0	1	NA	NA	-0.11595	-5.1e-02	-1.8e-02	-0.053
timeBodyGyroscope.mean...X	numeric	0	1	NA	NA	-0.07796	-2.5e-02	1.3e-01	-0.004
timeBodyGyroscope.mean...X	numeric	0	1	NA	NA	-0.10284	-3.1e-02	3.9e-02	-0.029
timeBodyGyroscope.mean...X	numeric	0	1	NA	NA	-0.06468	-4.0e-02	8.3e-02	-0.022
timeBodyGyroscope.mean...X	numeric	0	1	NA	NA	-0.16397	-5.6e-02	-2.4e-02	-0.070
timeBodyGyroscope.mean...X	numeric	0	1	NA	NA	-0.13536	-3.0e-02	7.3e-02	-0.029
timeBodyGyroscope.mean...X	numeric	0	1	NA	NA	-0.09999	-4.8e-02	-1.2e-02	-0.055

timeBodyGyroscope.mean...X	numeric	0	1	NA	NA	-0.13829	-3.2e-02	-1.5e-02	-0.059
timeBodyGyroscope.mean...X	numeric	0	1	NA	NA	-0.03575	-2.4e-02	6.7e-02	-0.006
timeBodyGyroscope.mean...X	numeric	0	1	NA	NA	-0.03438	-1.1e-02	7.8e-02	0.004
timeBodyGyroscope.mean...X	numeric	0	1	NA	NA	-0.05765	-3.7e-02	-2.5e-02	-0.038
timeBodyGyroscope.mean...X	numeric	0	1	NA	NA	-0.04214	-2.2e-02	6.5e-03	-0.019
timeBodyGyroscope.mean...X	numeric	0	1	NA	NA	-0.15983	-6.0e-02	-2.0e-02	-0.069
timeBodyGyroscope.mean...X	numeric	0	1	NA	NA	-0.11137	-2.3e-02	7.0e-02	-0.024
timeBodyGyroscope.mean...X	numeric	0	1	NA	NA	-0.06694	-3.2e-02	6.5e-02	-0.022
timeBodyGyroscope.mean...X	numeric	0	1	NA	NA	-0.10362	-3.4e-02	7.8e-02	-0.026
timeBodyGyroscope.mean...X	numeric	0	1	NA	NA	-0.08354	-2.5e-02	5.9e-02	-0.022
timeBodyGyroscope.mean...X	numeric	0	1	NA	NA	-0.14110	-7.0e-02	-1.7e-02	-0.074
timeBodyGyroscope.mean...X	numeric	0	1	NA	NA	-0.06086	-3.6e-02	5.7e-02	-0.024

[timeBodyGyroscope.mean...X](#)	numeric	0	1	NA	NA	-0.03793	-2.7e-02	5.7e-02	-0.013
[timeBodyGyroscope.mean...X](#)	numeric	0	1	NA	NA	-0.09881	-3.6e-02	-6.7e-03	-0.045
[timeBodyGyroscope.mean...X](#)	numeric	0	1	NA	NA	-0.10474	-4.0e-02	1.6e-02	-0.039
[timeBodyGyroscope.mean...X](#)	numeric	0	1	NA	NA	-0.13334	-1.7e-02	6.2e-02	-0.025
[timeBodyGyroscope.mean...X](#)	numeric	0	1	NA	NA	-0.07456	-3.2e-02	-3.6e-03	-0.035
[timeBodyGyroscope.mean...X](#)	numeric	0	1	NA	NA	-0.05070	-2.0e-02	2.4e-03	-0.022
[timeBodyGyroscope.mean...X](#)	numeric	0	1	NA	NA	-0.13662	-3.1e-02	8.9e-02	-0.030
[timeBodyGyroscope.mean...X](#)	numeric	0	1	NA	NA	-0.04231	-1.9e-02	7.2e-02	-0.008
[timeBodyGyroscope.mean...X](#)	numeric	0	1	NA	NA	-0.03636	-2.5e-02	6.8e-02	-0.009
[timeBodyGyroscope.mean...X](#)	numeric	0	1	NA	NA	-0.20578	-2.6e-02	3.9e-02	-0.045
[timeBodyGyroscope.mean...X](#)	numeric	0	1	NA	NA	-0.12639	-2.5e-02	6.3e-02	-0.029
							-5.8e-	-4.8e-	

[timeBodyGyroscope.mean...Y](#)	numeric	0	1	NA	NA	-0.11180	02	03	-0.057
[timeBodyGyroscope.mean...Y](#)	numeric	0	1	NA	NA	-0.18146	-8.3e-02	-7.0e-02	-0.097
[timeBodyGyroscope.mean...Y](#)	numeric	0	1	NA	NA	-0.12263	-7.2e-02	-5.9e-02	-0.080
[timeBodyGyroscope.mean...Y](#)	numeric	0	1	NA	NA	-0.12238	-7.5e-02	-6.2e-02	-0.083
[timeBodyGyroscope.mean...Y](#)	numeric	0	1	NA	NA	-0.07941	-6.5e-02	-4.1e-02	-0.063
[timeBodyGyroscope.mean...Y](#)	numeric	0	1	NA	NA	-0.12791	-9.4e-02	-6.1e-02	-0.089
[timeBodyGyroscope.mean...Y](#)	numeric	0	1	NA	NA	-0.08937	-5.7e-02	-4.1e-02	-0.062
[timeBodyGyroscope.mean...Y](#)	numeric	0	1	NA	NA	-0.08302	-7.2e-02	3.8e-03	-0.053
[timeBodyGyroscope.mean...Y](#)	numeric	0	1	NA	NA	-0.10061	-7.8e-02	-7.0e-02	-0.081
[timeBodyGyroscope.mean...Y](#)	numeric	0	1	NA	NA	-0.12022	-8.2e-02	-7.5e-02	-0.092
[timeBodyGyroscope.mean...Y](#)	numeric	0	1	NA	NA	-0.08376	-6.7e-02	-5.3e-02	-0.067
							-8.8e-	-6.6e-	

[timeBodyGyroscope.mean...Y]	numeric	0	1	NA	NA	-0.10038	02	02	-0.082
[timeBodyGyroscope.mean...Y]	numeric	0	1	NA	NA	-0.09578	-5.6e-02	2.1e-03	-0.049
[timeBodyGyroscope.mean...Y]	numeric	0	1	NA	NA	-0.17397	-7.2e-02	1.4e-02	-0.077
[timeBodyGyroscope.mean...Y]	numeric	0	1	NA	NA	-0.12826	-7.2e-02	-6.4e-02	-0.083
[timeBodyGyroscope.mean...Y]	numeric	0	1	NA	NA	-0.14308	-6.7e-02	-3.5e-02	-0.077
[timeBodyGyroscope.mean...Y]	numeric	0	1	NA	NA	-0.14903	-7.4e-02	-5.7e-02	-0.081
[timeBodyGyroscope.mean...Y]	numeric	0	1	NA	NA	-0.09745	-4.2e-02	1.7e-02	-0.038
[timeBodyGyroscope.mean...Y]	numeric	0	1	NA	NA	-0.12564	-7.7e-02	-5.5e-02	-0.081
[timeBodyGyroscope.mean...Y]	numeric	0	1	NA	NA	-0.12480	-7.9e-02	-7.4e-02	-0.086
[timeBodyGyroscope.mean...Y]	numeric	0	1	NA	NA	-0.12186	-6.8e-02	-3.3e-02	-0.069
[timeBodyGyroscope.mean...Y]	numeric	0	1	NA	NA	-0.09622	-6.8e-02	-5.0e-02	-0.070
							-7.5e-	-4.1e-	

[timeBodyGyroscope.mean...Y](#)	numeric	0	1	NA	NA	-0.12287	02	02	-0.074
[timeBodyGyroscope.mean...Y](#)	numeric	0	1	NA	NA	-0.07796	-7.2e-02	-6.5e-02	-0.071
[timeBodyGyroscope.mean...Y](#)	numeric	0	1	NA	NA	-0.12396	-7.5e-02	-5.6e-02	-0.079
[timeBodyGyroscope.mean...Y](#)	numeric	0	1	NA	NA	-0.15933	-6.5e-02	-3.5e-02	-0.078
[timeBodyGyroscope.mean...Y](#)	numeric	0	1	NA	NA	-0.11368	-6.9e-02	-4.9e-02	-0.070
[timeBodyGyroscope.mean...Y](#)	numeric	0	1	NA	NA	-0.12352	-7.9e-02	-5.5e-02	-0.081
[timeBodyGyroscope.mean...Y](#)	numeric	0	1	NA	NA	-0.13451	-7.1e-02	2.7e-02	-0.066
[timeBodyGyroscope.mean...Y](#)	numeric	0	1	NA	NA	-0.15562	-6.8e-02	1.6e-02	-0.074
[timeBodyGyroscope.mean...Z](#)	numeric	0	1	NA	NA	0.05531	8.6e-02	1.4e-01	0.089
[timeBodyGyroscope.mean...Z](#)	numeric	0	1	NA	NA	0.01574	7.4e-02	1.5e-01	0.072
[timeBodyGyroscope.mean...Z](#)	numeric	0	1	NA	NA	0.05926	8.2e-02	1.6e-01	0.092
[timeBodyGyroscope.mean...Z](#)	numeric	0	1	NA	NA	-0.02275	9.3e-02	1.1e-01	0.074

[timeBodyGyroscope.mean...Z](#)	numeric	0	1	NA	NA	0.07994	1.1e-01	$1.5e-01$	0.109
[timeBodyGyroscope.mean...Z](#)	numeric	0	1	NA	NA	0.07729	9.3e-02	$1.2e-01$	0.094
[timeBodyGyroscope.mean...Z](#)	numeric	0	1	NA	NA	0.07691	8.2e-02	$1.3e-01$	0.089
[timeBodyGyroscope.mean...Z](#)	numeric	0	1	NA	NA	0.07456	9.6e-02	$1.2e-01$	0.096
[timeBodyGyroscope.mean...Z](#)	numeric	0	1	NA	NA	0.05230	9.1e-02	$1.3e-01$	0.092
[timeBodyGyroscope.mean...Z](#)	numeric	0	1	NA	NA	0.07118	8.4e-02	$1.5e-01$	0.093
[timeBodyGyroscope.mean...Z](#)	numeric	0	1	NA	NA	0.08346	9.2e-02	$9.9e-02$	0.091
[timeBodyGyroscope.mean...Z](#)	numeric	0	1	NA	NA	0.06837	7.7e-02	$1.4e-01$	0.086
[timeBodyGyroscope.mean...Z](#)	numeric	0	1	NA	NA	0.07565	1.2e-01	$1.5e-01$	0.115
[timeBodyGyroscope.mean...Z](#)	numeric	0	1	NA	NA	0.03819	8.0e-02	$1.2e-01$	0.081
[timeBodyGyroscope.mean...Z](#)	numeric	0	1	NA	NA	0.05578	8.8e-02	$1.1e-01$	0.087
[timeBodyGyroscope.mean...Z](#)	numeric	0	1	NA	NA	0.04118	8.1e-02	$1.5e-01$	0.087

[timeBodyGyroscope.mean...Z](#)	numeric	0	1	NA	NA	0.03778	8.9e-02	1.4e-01	0.088
[timeBodyGyroscope.mean...Z](#)	numeric	0	1	NA	NA	0.08703	9.5e-02	1.4e-01	0.103
[timeBodyGyroscope.mean...Z](#)	numeric	0	1	NA	NA	0.03109	8.0e-02	1.6e-01	0.084
[timeBodyGyroscope.mean...Z](#)	numeric	0	1	NA	NA	0.05805	8.5e-02	1.3e-01	0.088
[timeBodyGyroscope.mean...Z](#)	numeric	0	1	NA	NA	0.06642	7.8e-02	1.7e-01	0.091
[timeBodyGyroscope.mean...Z](#)	numeric	0	1	NA	NA	0.04104	8.9e-02	1.5e-01	0.092
[timeBodyGyroscope.mean...Z](#)	numeric	0	1	NA	NA	-0.02857	7.5e-02	1.5e-01	0.071
[timeBodyGyroscope.mean...Z](#)	numeric	0	1	NA	NA	0.07020	8.3e-02	9.4e-02	0.082
[timeBodyGyroscope.mean...Z](#)	numeric	0	1	NA	NA	0.01406	7.1e-02	1.5e-01	0.073
[timeBodyGyroscope.mean...Z](#)	numeric	0	1	NA	NA	0.04208	8.2e-02	1.1e-01	0.081
[timeBodyGyroscope.mean...Z](#)	numeric	0	1	NA	NA	-0.00779	8.3e-02	9.7e-02	0.070
[timeBodyGyroscope.mean...Z](#)	numeric	0	1	NA	NA	0.01629	7.8e-02	1.1e-01	0.071

timeBodyGyroscope.mean...Z	numeric	0	1	NA	NA	-0.00023	9.0e-02	1.6e-01	0.088
timeBodyGyroscope.mean...Z	numeric	0	1	NA	NA	-0.00547	9.1e-02	1.5e-01	0.083
timeBodyGyroscopeJerk.mean...X	numeric	0	1	NA	NA	-0.10595	-8.8e-02	-5.8e-02	-0.087
timeBodyGyroscopeJerk.mean...X	numeric	0	1	NA	NA	-0.14845	-1.0e-01	-9.0e-02	-0.111
timeBodyGyroscopeJerk.mean...X	numeric	0	1	NA	NA	-0.13147	-1.0e-01	-9.2e-02	-0.107
timeBodyGyroscopeJerk.mean...X	numeric	0	1	NA	NA	-0.12190	-1.0e-01	-5.8e-02	-0.096
timeBodyGyroscopeJerk.mean...X	numeric	0	1	NA	NA	-0.10088	-9.3e-02	-6.8e-02	-0.089
timeBodyGyroscopeJerk.mean...X	numeric	0	1	NA	NA	-0.15721	-1.0e-01	-5.8e-02	-0.103
timeBodyGyroscopeJerk.mean...X	numeric	0	1	NA	NA	-0.09799	-8.6e-02	-2.8e-02	-0.073
timeBodyGyroscopeJerk.mean...X	numeric	0	1	NA	NA	-0.10652	-9.3e-02	-6.5e-02	-0.087
timeBodyGyroscopeJerk.mean...X	numeric	0	1	NA	NA	-0.12985	-1.0e-01	-9.6e-02	-0.107

timeBodyGyroscopeJerk.mean...X	numeric	0	1	NA	NA	-0.12343	-1.0e-01	-9.6e-02	-0.107
timeBodyGyroscopeJerk.mean...X	numeric	0	1	NA	NA	-0.09972	-9.6e-02	-8.4e-02	-0.094
timeBodyGyroscopeJerk.mean...X	numeric	0	1	NA	NA	-0.09952	-9.8e-02	-9.4e-02	-0.097
timeBodyGyroscopeJerk.mean...X	numeric	0	1	NA	NA	-0.10115	-9.5e-02	-5.2e-02	-0.086
timeBodyGyroscopeJerk.mean...X	numeric	0	1	NA	NA	-0.13814	-9.8e-02	-4.5e-02	-0.091
timeBodyGyroscopeJerk.mean...X	numeric	0	1	NA	NA	-0.15628	-1.0e-01	-7.3e-02	-0.109
timeBodyGyroscopeJerk.mean...X	numeric	0	1	NA	NA	-0.12701	-9.7e-02	-5.7e-02	-0.094
timeBodyGyroscopeJerk.mean...X	numeric	0	1	NA	NA	-0.11598	-1.0e-01	-8.1e-02	-0.099
timeBodyGyroscopeJerk.mean...X	numeric	0	1	NA	NA	-0.10451	-9.4e-02	-2.7e-02	-0.083
timeBodyGyroscopeJerk.mean...X	numeric	0	1	NA	NA	-0.13977	-9.8e-02	-8.9e-02	-0.103
timeBodyGyroscopeJerk.mean...X	numeric	0	1	NA	NA	-0.12324	-9.9e-02	-7.4e-02	-0.099
timeBodyGyroscopeJerk.mean...X	numeric	0	1	NA	NA	-0.11175	-9.5e-02	-2.2e-02	-0.080

[timeBodyGyroscopeJerk.mean...X](#)	numeric	0	1	NA	NA	-0.14011	$-9.8e-02$	$-5.2e-02$	-0.097
[timeBodyGyroscopeJerk.mean...X](#)	numeric	0	1	NA	NA	-0.12262	$-1.0e-01$	$-3.2e-02$	-0.094
[timeBodyGyroscopeJerk.mean...X](#)	numeric	0	1	NA	NA	-0.10841	$-9.7e-02$	$-6.2e-02$	-0.092
[timeBodyGyroscopeJerk.mean...X](#)	numeric	0	1	NA	NA	-0.10473	$-9.6e-02$	$-7.9e-02$	-0.094
[timeBodyGyroscopeJerk.mean...X](#)	numeric	0	1	NA	NA	-0.14155	$-9.9e-02$	$-4.8e-02$	-0.094
[timeBodyGyroscopeJerk.mean...X](#)	numeric	0	1	NA	NA	-0.14091	$-1.0e-01$	$-9.5e-02$	-0.108
[timeBodyGyroscopeJerk.mean...X](#)	numeric	0	1	NA	NA	-0.14266	$-1.0e-01$	$-9.6e-02$	-0.109
[timeBodyGyroscopeJerk.mean...X](#)	numeric	0	1	NA	NA	-0.10181	$-9.8e-02$	$-3.4e-02$	-0.086
[timeBodyGyroscopeJerk.mean...X](#)	numeric	0	1	NA	NA	-0.14435	$-9.9e-02$	$-7.3e-02$	-0.100
[timeBodyGyroscopeJerk.mean...Y](#)	numeric	0	1	NA	NA	-0.05383	$-4.2e-02$	$-3.6e-02$	-0.042
[timeBodyGyroscopeJerk.mean...Y](#)	numeric	0	1	NA	NA	-0.04353	$-3.8e-02$	$-3.2e-02$	-0.038

timeBodyGyroscopeJerk.mean...Y	numeric	0	1	NA	NA	-0.04447	-3.9e-02	-3.4e-02	-0.039
timeBodyGyroscopeJerk.mean...Y	numeric	0	1	NA	NA	-0.05167	-4.2e-02	-3.7e-02	-0.042
timeBodyGyroscopeJerk.mean...Y	numeric	0	1	NA	NA	-0.05976	-4.3e-02	-3.0e-02	-0.043
timeBodyGyroscopeJerk.mean...Y	numeric	0	1	NA	NA	-0.04609	-4.0e-02	-3.4e-02	-0.040
timeBodyGyroscopeJerk.mean...Y	numeric	0	1	NA	NA	-0.06537	-4.0e-02	-3.4e-02	-0.043
timeBodyGyroscopeJerk.mean...Y	numeric	0	1	NA	NA	-0.06694	-4.1e-02	-3.6e-02	-0.044
timeBodyGyroscopeJerk.mean...Y	numeric	0	1	NA	NA	-0.04290	-4.0e-02	-3.4e-02	-0.039
timeBodyGyroscopeJerk.mean...Y	numeric	0	1	NA	NA	-0.04223	-4.1e-02	-3.5e-02	-0.040
timeBodyGyroscopeJerk.mean...Y	numeric	0	1	NA	NA	-0.05275	-4.3e-02	-3.9e-02	-0.044
timeBodyGyroscopeJerk.mean...Y	numeric	0	1	NA	NA	-0.04579	-3.9e-02	-3.7e-02	-0.040
timeBodyGyroscopeJerk.mean...Y	numeric	0	1	NA	NA	-0.06420	-4.6e-02	-3.6e-02	-0.047

[timeBodyGyroscopeJerk.mean...Y](#)	numeric	0	1	NA	NA	-0.05774	-4.2e-02	-3.2e-02	-0.043
[timeBodyGyroscopeJerk.mean...Y](#)	numeric	0	1	NA	NA	-0.05735	-3.9e-02	-1.8e-02	-0.036
[timeBodyGyroscopeJerk.mean...Y](#)	numeric	0	1	NA	NA	-0.04517	-4.1e-02	-3.1e-02	-0.039
[timeBodyGyroscopeJerk.mean...Y](#)	numeric	0	1	NA	NA	-0.05163	-4.0e-02	-3.4e-02	-0.041
[timeBodyGyroscopeJerk.mean...Y](#)	numeric	0	1	NA	NA	-0.05704	-4.6e-02	-3.6e-02	-0.046
[timeBodyGyroscopeJerk.mean...Y](#)	numeric	0	1	NA	NA	-0.07376	-4.5e-02	-4.0e-02	-0.049
[timeBodyGyroscopeJerk.mean...Y](#)	numeric	0	1	NA	NA	-0.06715	-4.4e-02	-3.9e-02	-0.046
[timeBodyGyroscopeJerk.mean...Y](#)	numeric	0	1	NA	NA	-0.07487	-4.4e-02	-3.5e-02	-0.047
[timeBodyGyroscopeJerk.mean...Y](#)	numeric	0	1	NA	NA	-0.04336	-3.9e-02	-2.5e-02	-0.037
[timeBodyGyroscopeJerk.mean...Y](#)	numeric	0	1	NA	NA	-0.06072	-4.4e-02	-3.7e-02	-0.047
[timeBodyGyroscopeJerk.mean...Y](#)	numeric	0	1	NA	NA	-0.06170	-4.3e-02	-1.4e-02	-0.041
[timeBodyGyroscopeJerk.mean...Y](#)	numeric	0	1	NA	NA	-0.06648	-4.4e-02	-2.4e-02	-0.044

timeBodyGyroscopeJerk.mean...Y	numeric	0	1	NA	NA	-0.05525	-4.5e-02	-4.0e-02	-0.046
timeBodyGyroscopeJerk.mean...Y	numeric	0	1	NA	NA	-0.05677	-4.3e-02	-3.0e-02	-0.041
timeBodyGyroscopeJerk.mean...Y	numeric	0	1	NA	NA	-0.04208	-3.9e-02	-3.6e-02	-0.039
timeBodyGyroscopeJerk.mean...Y	numeric	0	1	NA	NA	-0.04270	-3.8e-02	-3.1e-02	-0.037
timeBodyGyroscopeJerk.mean...Y	numeric	0	1	NA	NA	-0.07360	-3.9e-02	-1.3e-02	-0.041
timeBodyGyroscopeJerk.mean...Z	numeric	0	1	NA	NA	-0.07102	-5.3e-02	-4.2e-02	-0.055
timeBodyGyroscopeJerk.mean...Z	numeric	0	1	NA	NA	-0.07027	-5.4e-02	-4.8e-02	-0.057
timeBodyGyroscopeJerk.mean...Z	numeric	0	1	NA	NA	-0.07225	-5.4e-02	-4.9e-02	-0.057
timeBodyGyroscopeJerk.mean...Z	numeric	0	1	NA	NA	-0.09030	-5.9e-02	-2.8e-02	-0.062
timeBodyGyroscopeJerk.mean...Z	numeric	0	1	NA	NA	-0.06781	-5.7e-02	-2.4e-02	-0.052

[timeBodyGyroscopeJerk.mean...Z](#)	numeric	0	1	NA	NA	-0.07486	-5.7e-02	-3.7e-02	-0.056
[timeBodyGyroscopeJerk.mean...Z](#)	numeric	0	1	NA	NA	-0.06604	-5.6e-02	-4.4e-02	-0.056
[timeBodyGyroscopeJerk.mean...Z](#)	numeric	0	1	NA	NA	-0.06722	-6.0e-02	-4.7e-02	-0.058
[timeBodyGyroscopeJerk.mean...Z](#)	numeric	0	1	NA	NA	-0.07003	-5.5e-02	-4.8e-02	-0.057
[timeBodyGyroscopeJerk.mean...Z](#)	numeric	0	1	NA	NA	-0.06806	-5.3e-02	-4.9e-02	-0.054
[timeBodyGyroscopeJerk.mean...Z](#)	numeric	0	1	NA	NA	-0.06925	-5.5e-02	-5.0e-02	-0.056
[timeBodyGyroscopeJerk.mean...Z](#)	numeric	0	1	NA	NA	-0.06923	-5.1e-02	-4.7e-02	-0.054
[timeBodyGyroscopeJerk.mean...Z](#)	numeric	0	1	NA	NA	-0.06502	-6.3e-02	-5.2e-02	-0.059
[timeBodyGyroscopeJerk.mean...Z](#)	numeric	0	1	NA	NA	-0.06153	-5.3e-02	-4.7e-02	-0.054
[timeBodyGyroscopeJerk.mean...Z](#)	numeric	0	1	NA	NA	-0.07508	-5.4e-02	-3.3e-02	-0.055
[timeBodyGyroscopeJerk.mean...Z](#)	numeric	0	1	NA	NA	-0.07405	-4.8e-02	-4.2e-02	-0.051
							-5.0e-	-3.1e-	

[timeBodyGyroscopeJerk.mean...Z](#)	numeric	0	1	NA	NA	-0.06873	02	02	-0.050
[timeBodyGyroscopeJerk.mean...Z](#)	numeric	0	1	NA	NA	-0.07762	-5.9e-02	-5.3e-02	-0.062
[timeBodyGyroscopeJerk.mean...Z](#)	numeric	0	1	NA	NA	-0.07083	-4.8e-02	-4.3e-02	-0.050
[timeBodyGyroscopeJerk.mean...Z](#)	numeric	0	1	NA	NA	-0.07132	-5.1e-02	-3.6e-02	-0.052
[timeBodyGyroscopeJerk.mean...Z](#)	numeric	0	1	NA	NA	-0.06709	-5.3e-02	-3.9e-02	-0.052
[timeBodyGyroscopeJerk.mean...Z](#)	numeric	0	1	NA	NA	-0.08517	-5.8e-02	-4.5e-02	-0.061
[timeBodyGyroscopeJerk.mean...Z](#)	numeric	0	1	NA	NA	-0.06756	-4.9e-02	-3.7e-02	-0.049
[timeBodyGyroscopeJerk.mean...Z](#)	numeric	0	1	NA	NA	-0.05957	-5.0e-02	-3.6e-02	-0.049
[timeBodyGyroscopeJerk.mean...Z](#)	numeric	0	1	NA	NA	-0.05994	-5.1e-02	-1.0e-02	-0.045
[timeBodyGyroscopeJerk.mean...Z](#)	numeric	0	1	NA	NA	-0.08136	-5.3e-02	-3.4e-02	-0.055
[timeBodyGyroscopeJerk.mean...Z](#)	numeric	0	1	NA	NA	-0.06121	-5.6e-02	-3.5e-02	-0.053
[timeBodyGyroscopeJerk.mean...Z](#)	numeric	0	1	NA	NA	-0.06049	-5.4e-02	-2.2e-02	-0.050

timeBodyGyroscopeJerk.mean...Z	numeric	0	1	NA	NA	-0.06031	-5.7e-02	-5.3e-02	-0.056
timeBodyGyroscopeJerk.mean...Z	numeric	0	1	NA	NA	-0.07884	-5.6e-02	-6.9e-03	-0.052
timeBodyAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.97744	-6.2e-01	9.0e-02	-0.533
timeBodyAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.94979	-4.3e-01	3.3e-01	-0.368
timeBodyAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.94220	-6.2e-01	-4.9e-02	-0.552
timeBodyAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.96296	-5.2e-01	1.2e-01	-0.481
timeBodyAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.94820	-5.8e-01	1.5e-01	-0.499
timeBodyAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.96129	-5.4e-01	2.1e-01	-0.468
timeBodyAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.95590	-5.8e-01	3.1e-02	-0.524
timeBodyAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.97960	-5.5e-01	-2.9e-02	-0.529
timeBodyAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.97266	-4.5e-01	-1.2e-01	-0.523

[timeBodyAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.97014	-5.7e-01	-1.7e-01	-0.584
[timeBodyAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.98646	-6.3e-01	-2.8e-01	-0.634
[timeBodyAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.98122	-5.9e-01	1.1e-01	-0.527
[timeBodyAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.98320	-6.0e-01	1.1e-01	-0.535
[timeBodyAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.96074	-4.8e-01	2.2e-01	-0.434
[timeBodyAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.97185	-6.2e-01	-7.8e-02	-0.561
[timeBodyAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.98428	-5.2e-01	-2.5e-02	-0.526
[timeBodyAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.97279	-5.7e-01	-3.7e-02	-0.534
[timeBodyAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.95811	-5.6e-01	1.0e-01	-0.519
[timeBodyAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.96678	-5.4e-01	1.9e-01	-0.473
[timeBodyAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.98649	-5.4e-01	1.0e-01	-0.491
							-5.4e-	3.2e-	

[timeBodyAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.94144	01	01	-0.438
[timeBodyAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.96250	-5.4e-01	6.5e-02	-0.496
[timeBodyAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.96853	-5.3e-01	1.8e-01	-0.466
[timeBodyAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.96983	-5.6e-01	-3.7e-02	-0.537
[timeBodyAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.94420	-5.5e-01	1.5e-01	-0.468
[timeBodyAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.96743	-5.6e-01	3.2e-01	-0.448
[timeBodyAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.98144	-6.1e-01	1.9e-01	-0.536
[timeBodyAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.97116	-5.5e-01	1.5e-01	-0.484
[timeBodyAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.96847	-4.7e-01	6.4e-01	-0.361
[timeBodyAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.97221	-5.4e-01	2.5e-01	-0.472
[timeGravityAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.97744	-6.2e-01	9.0e-02	-0.533

[timeGravityAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.94979	-4.3e-01	3.3e-01	-0.368
[timeGravityAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.94220	-6.2e-01	-4.9e-02	-0.552
[timeGravityAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.96296	-5.2e-01	1.2e-01	-0.481
[timeGravityAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.94820	-5.8e-01	1.5e-01	-0.499
[timeGravityAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.96129	-5.4e-01	2.1e-01	-0.468
[timeGravityAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.95590	-5.8e-01	3.1e-02	-0.524
[timeGravityAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.97960	-5.5e-01	-2.9e-02	-0.529
[timeGravityAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.97266	-4.5e-01	-1.2e-01	-0.523
[timeGravityAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.97014	-5.7e-01	-1.7e-01	-0.584
[timeGravityAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.98646	-6.3e-01	-2.8e-01	-0.634
[timeGravityAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.98122	-5.9e-01	1.1e-01	-0.527
[timeGravityAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.98320	-6.0e-01	1.1e-01	-0.535

[timeGravityAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.96074	-4.8e-01	2.2e-01	-0.434
[timeGravityAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.97185	-6.2e-01	-7.8e-02	-0.561
[timeGravityAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.98428	-5.2e-01	-2.5e-02	-0.526
[timeGravityAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.97279	-5.7e-01	-3.7e-02	-0.534
[timeGravityAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.95811	-5.6e-01	1.0e-01	-0.519
[timeGravityAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.96678	-5.4e-01	1.9e-01	-0.473
[timeGravityAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.98649	-5.4e-01	1.0e-01	-0.491
[timeGravityAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.94144	-5.4e-01	3.2e-01	-0.438
[timeGravityAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.96250	-5.4e-01	6.5e-02	-0.496
[timeGravityAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.96853	-5.3e-01	1.8e-01	-0.466
[timeGravityAccelerometerMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.96983	-5.6e-01	-3.7e-02	-0.537

timeGravityAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.94420	-5.5e-01	1.5e-01	-0.468
timeGravityAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.96743	-5.6e-01	3.2e-01	-0.448
timeGravityAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.98144	-6.1e-01	1.9e-01	-0.536
timeGravityAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.97116	-5.5e-01	1.5e-01	-0.484
timeGravityAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.96847	-4.7e-01	6.4e-01	-0.361
timeGravityAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.97221	-5.4e-01	2.5e-01	-0.472
timeBodyAccelerometerJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.98774	-6.5e-01	5.7e-03	-0.590
timeBodyAccelerometerJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.97988	-5.3e-01	2.3e-02	-0.502
timeBodyAccelerometerJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.97176	-6.8e-01	-2.3e-01	-0.650
timeBodyAccelerometerJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.98701	-6.5e-01	1.1e-01	-0.537
timeBodyAccelerometerJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.97374	-7.0e-01	-1.6e-01	-0.617

[timeBodyAccelerometerJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.98039	-6.2e-01	2.6e-02	-0.553
[timeBodyAccelerometerJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.98235	-7.0e-01	-1.0e-01	-0.597
[timeBodyAccelerometerJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.98945	-7.2e-01	-1.2e-01	-0.610
[timeBodyAccelerometerJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.98969	-7.5e-01	-3.1e-01	-0.718
[timeBodyAccelerometerJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.99014	-8.0e-01	-4.6e-01	-0.753
[timeBodyAccelerometerJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.99018	-7.9e-01	-3.8e-01	-0.735
[timeBodyAccelerometerJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.99111	-7.0e-01	-1.5e-01	-0.634
[timeBodyAccelerometerJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.98967	-7.3e-01	-1.2e-01	-0.630
[timeBodyAccelerometerJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.98467	-6.2e-01	-4.3e-02	-0.552
[timeBodyAccelerometerJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.98556	-6.9e-01	-2.6e-01	-0.662
[timeBodyAccelerometerJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.99237	-7.2e-01	-1.9e-01	-0.632

timeBodyAccelerometerJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.97948	$-7.0\mathrm{e}{-01}$	$-1.7\mathrm{e}{-01}$	-0.627
timeBodyAccelerometerJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.97846	$-6.8\mathrm{e}{-01}$	$-7.1\mathrm{e}{-02}$	-0.615
timeBodyAccelerometerJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.98014	$-6.4\mathrm{e}{-01}$	$-7.1\mathrm{e}{-02}$	-0.598
timeBodyAccelerometerJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.99273	$-6.6\mathrm{e}{-01}$	$-1.4\mathrm{e}{-01}$	-0.614
timeBodyAccelerometerJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.96819	$-5.9\mathrm{e}{-01}$	$9.2\mathrm{e}{-02}$	-0.538
timeBodyAccelerometerJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.98766	$-6.9\mathrm{e}{-01}$	$-5.5\mathrm{e}{-02}$	-0.591
timeBodyAccelerometerJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.98784	$-6.4\mathrm{e}{-01}$	$5.5\mathrm{e}{-02}$	-0.572
timeBodyAccelerometerJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.98780	$-7.8\mathrm{e}{-01}$	$-2.9\mathrm{e}{-01}$	-0.696
timeBodyAccelerometerJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.97652	$-6.8\mathrm{e}{-01}$	$-5.3\mathrm{e}{-02}$	-0.621
timeBodyAccelerometerJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.98623	$-6.5\mathrm{e}{-01}$	$-3.7\mathrm{e}{-02}$	-0.601

[timeBodyAccelerometerJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.99113	-7.4e-01	-1.7e-01	-0.663
[timeBodyAccelerometerJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.98993	-6.7e-01	-2.2e-01	-0.639
[timeBodyAccelerometerJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.98756	-5.5e-01	4.3e-01	-0.420
[timeBodyAccelerometerJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.98473	-6.6e-01	-8.0e-02	-0.587
[timeBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.95001	-6.9e-01	-1.6e-01	-0.610
[timeBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.94457	-5.7e-01	-1.3e-01	-0.549
[timeBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.93356	-7.1e-01	-3.0e-01	-0.651
[timeBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.94942	-5.5e-01	2.6e-02	-0.496
[timeBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.93065	-5.9e-01	-8.3e-02	-0.549
[timeBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.93755	-5.8e-01	4.4e-02	-0.505
[timeBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.94997	-6.1e-01	-2.0e-01	-0.602
[timeBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.96545	-6.0e-01	-1.0e-01	-0.571

[timeBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.96708	-5.8e-01	-1.6e-01	-0.585
[timeBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.96925	-6.5e-01	-1.5e-01	-0.608
[timeBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.98074	-7.3e-01	-3.7e-01	-0.695
[timeBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.97197	-6.6e-01	-2.4e-01	-0.639
[timeBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.97310	-6.7e-01	-1.6e-01	-0.622
[timeBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.96045	-4.7e-01	9.4e-02	-0.444
[timeBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.96463	-6.9e-01	-1.5e-01	-0.625
[timeBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.97649	-5.6e-01	-1.9e-01	-0.567
[timeBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.95156	-6.6e-01	-1.8e-01	-0.602
[timeBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.95518	-6.0e-01	-6.8e-02	-0.575
[timeBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.94694	-6.4e-01	-2.1e-01	-0.606

[timeBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.97972	-6.2e-01	1.8e-02	-0.549
[timeBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.93843	-6.1e-01	4.7e-03	-0.535
[timeBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.94454	-5.4e-01	-9.7e-02	-0.530
[timeBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.96745	-5.9e-01	-1.5e-02	-0.526
[timeBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.96228	-5.1e-01	-2.3e-02	-0.510
[timeBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.94353	-5.7e-01	8.1e-02	-0.485
[timeBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.96382	-5.9e-01	-4.8e-02	-0.545
[timeBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.97037	-7.2e-01	-3.1e-01	-0.664
[timeBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.96778	-6.4e-01	-2.3e-01	-0.614
[timeBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.95326	-5.0e-01	4.2e-01	-0.398
[timeBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.96018	-6.1e-01	-1.7e-01	-0.581
[timeBodyGyroscopeJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.99177	-7.8e-01	-4.1e-01	-0.748

[timeBodyGyroscopeJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.98576	$-7.7e-01$	$-4.6e-01$	-0.738
[timeBodyGyroscopeJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.98069	$-8.3e-01$	$-5.9e-01$	-0.814
[timeBodyGyroscopeJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.98651	$-7.4e-01$	$1.2e-02$	-0.582
[timeBodyGyroscopeJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.97749	$-8.2e-01$	$-4.7e-01$	-0.760
[timeBodyGyroscopeJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.98625	$-7.5e-01$	$-4.1e-01$	-0.724
[timeBodyGyroscopeJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.98718	$-8.2e-01$	$-3.8e-01$	-0.737
[timeBodyGyroscopeJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.99321	$-8.1e-01$	$-3.2e-01$	-0.708
[timeBodyGyroscopeJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.99310	$-8.2e-01$	$-4.7e-01$	-0.794
[timeBodyGyroscopeJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.99364	$-8.6e-01$	$-6.3e-01$	-0.829
[timeBodyGyroscopeJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.99504	$-8.8e-01$	$-6.4e-01$	-0.849
[timeBodyGyroscopeJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.99419	$-8.2e-$	$-4.2e-$	-0.757

timeBodyGyroscopeJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.99436	-8.4e-01	-4.4e-01	-0.778
timeBodyGyroscopeJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.98675	-6.8e-01	-1.9e-01	-0.633
timeBodyGyroscopeJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.99131	-7.5e-01	-4.8e-01	-0.745
timeBodyGyroscopeJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.99497	-8.0e-01	-3.3e-01	-0.722
timeBodyGyroscopeJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.98671	-7.9e-01	-4.3e-01	-0.752
timeBodyGyroscopeJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.98121	-8.0e-01	-3.4e-01	-0.740
timeBodyGyroscopeJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.98642	-7.5e-01	-4.0e-01	-0.718
timeBodyGyroscopeJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.99732	-8.0e-01	-5.1e-01	-0.772
timeBodyGyroscopeJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.96906	-6.5e-01	-9.5e-02	-0.613
timeBodyGyroscopeJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.99129	-8.0e-01	-2.7e-01	-0.692

[timeBodyGyroscopeJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.99165	-7.7e-01	-3.7e-01	-0.735
[timeBodyGyroscopeJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.99374	-8.5e-01	-4.7e-01	-0.786
[timeBodyGyroscopeJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.98832	-7.7e-01	-3.9e-01	-0.741
[timeBodyGyroscopeJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.99045	-7.8e-01	-5.1e-01	-0.766
[timeBodyGyroscopeJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.99531	-8.6e-01	-5.9e-01	-0.829
[timeBodyGyroscopeJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.99354	-8.1e-01	-5.2e-01	-0.777
[timeBodyGyroscopeJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.99007	-6.8e-01	8.8e-02	-0.568
[timeBodyGyroscopeJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.98949	-7.8e-01	-4.3e-01	-0.734
[frequencyBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	-0.98553	-6.6e-01	1.1e-01	-0.573
[frequencyBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	-0.97874	-5.3e-01	2.0e-01	-0.477
[frequencyBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	-0.97846	-6.9e-01	-7.2e-02	-0.615

[frequencyBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	-0.98633	-6.2e-01	2.1e-01	-0.547
[frequencyBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	-0.96959	-6.5e-01	1.0e-01	-0.569
[frequencyBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	-0.98167	-5.5e-01	1.9e-01	-0.497
[frequencyBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	-0.98464	-6.4e-01	2.2e-02	-0.561
[frequencyBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	-0.99205	-6.8e-01	-7.3e-02	-0.622
[frequencyBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	-0.99009	-7.6e-01	-2.0e-01	-0.688
[frequencyBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	-0.99253	-7.4e-01	-3.4e-01	-0.713
[frequencyBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	-0.99387	-7.3e-01	-3.5e-01	-0.692
[frequencyBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	-0.99238	-6.5e-01	2.3e-02	-0.582
[frequencyBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	-0.99041	-7.0e-01	8.3e-02	-0.599
[frequencyBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	-0.98120	-5.6e-01	-3.4e-02	-0.541

[frequencyBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	-0.98953	-7.3e-01	-2.0e-01	-0.653
[frequencyBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	-0.99525	-6.7e-01	-1.2e-01	-0.615
[frequencyBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	-0.98067	-6.7e-01	-9.7e-03	-0.598
[frequencyBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	-0.97982	-6.3e-01	8.9e-02	-0.567
[frequencyBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	-0.97745	-6.3e-01	9.0e-02	-0.561
[frequencyBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	-0.99431	-5.6e-01	1.1e-01	-0.519
[frequencyBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	-0.97509	-6.0e-01	3.2e-01	-0.494
[frequencyBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	-0.98090	-6.4e-01	6.6e-02	-0.572
[frequencyBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	-0.99101	-6.6e-01	1.1e-01	-0.572
[frequencyBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	-0.98501	-7.0e-01	-1.1e-01	-0.635
[frequencyBodyAccelerometer.mean...X](#)	numeric	0	1	NA	NA	-0.97646	-6.7e-01	2.2e-02	-0.600

frequencyBodyAccelerometer.mean...X	numeric	0	1	NA	NA	-0.98855	-6.5e-01	2.4e-01	-0.527
frequencyBodyAccelerometer.mean...X	numeric	0	1	NA	NA	-0.99318	-7.3e-01	3.7e-02	-0.632
frequencyBodyAccelerometer.mean...X	numeric	0	1	NA	NA	-0.98908	-6.7e-01	-2.3e-02	-0.579
frequencyBodyAccelerometer.mean...X	numeric	0	1	NA	NA	-0.98410	-5.7e-01	5.4e-01	-0.431
frequencyBodyAccelerometer.mean...X	numeric	0	1	NA	NA	-0.98998	-6.4e-01	1.0e-01	-0.570
frequencyBodyAccelerometer.mean...Y	numeric	0	1	NA	NA	-0.97980	-4.8e-01	2.8e-01	-0.435
frequencyBodyAccelerometer.mean...Y	numeric	0	1	NA	NA	-0.94013	-4.0e-01	2.3e-01	-0.383
frequencyBodyAccelerometer.mean...Y	numeric	0	1	NA	NA	-0.93395	-5.3e-01	-1.2e-01	-0.525
frequencyBodyAccelerometer.mean...Y	numeric	0	1	NA	NA	-0.98207	-5.2e-01	7.7e-02	-0.497
frequencyBodyAccelerometer.mean...Y	numeric	0	1	NA	NA	-0.94713	-6.5e-01	-1.8e-01	-0.597
frequencyBodyAccelerometer.mean...Y	numeric	0	1	NA	NA	-0.94915	-4.9e-01	-1.4e-03	-0.484

[frequencyBodyAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.95942	-5.5e-01	1.8e-01	-0.475
[frequencyBodyAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.97559	-5.1e-01	1.7e-01	-0.470
[frequencyBodyAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.95985	-5.0e-01	-1.1e-01	-0.544
[frequencyBodyAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.96449	-6.1e-01	-1.4e-01	-0.584
[frequencyBodyAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.98491	-6.6e-01	-2.4e-01	-0.640
[frequencyBodyAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.98661	-5.7e-01	-6.2e-03	-0.540
[frequencyBodyAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.98292	-5.9e-01	-6.3e-02	-0.558
[frequencyBodyAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.96560	-5.0e-01	5.2e-01	-0.330
[frequencyBodyAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.98083	-5.8e-01	-1.1e-01	-0.555
[frequencyBodyAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.97707	-5.5e-01	3.9e-02	-0.501
[frequencyBodyAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.96117	-4.9e-01	-1.2e-02	-0.487
[frequencyBodyAccelerometer.mean...Y](#)	numeric	0	1	NA	NA	-0.95844	-5.5e-01	1.9e-01	-0.492

frequencyBodyAccelerometer.mean...Y	numeric	0	1	NA	NA	-0.96542	-4.5e-01	7.8e-02	-0.451
frequencyBodyAccelerometer.mean...Y	numeric	0	1	NA	NA	-0.98903	-5.7e-01	-2.1e-02	-0.527
frequencyBodyAccelerometer.mean...Y	numeric	0	1	NA	NA	-0.93982	-4.5e-01	3.2e-01	-0.392
frequencyBodyAccelerometer.mean...Y	numeric	0	1	NA	NA	-0.97100	-6.0e-01	1.8e-01	-0.484
frequencyBodyAccelerometer.mean...Y	numeric	0	1	NA	NA	-0.95945	-4.6e-01	1.7e-01	-0.433
frequencyBodyAccelerometer.mean...Y	numeric	0	1	NA	NA	-0.95997	-6.1e-01	-2.2e-02	-0.557
frequencyBodyAccelerometer.mean...Y	numeric	0	1	NA	NA	-0.94218	-5.2e-01	2.5e-01	-0.460
frequencyBodyAccelerometer.mean...Y	numeric	0	1	NA	NA	-0.96246	-5.0e-01	1.7e-01	-0.439
frequencyBodyAccelerometer.mean...Y	numeric	0	1	NA	NA	-0.97369	-6.4e-01	-1.3e-01	-0.604
frequencyBodyAccelerometer.mean...Y	numeric	0	1	NA	NA	-0.96627	-5.4e-01	-6.5e-02	-0.533
frequencyBodyAccelerometer.mean...Y	numeric	0	1	NA	NA	-0.97280	-4.2e-01	4.9e-01	-0.352

frequencyBodyAccelerometer.mean...Y	numeric	0	1	NA	NA	-0.96536	-4.6e-01	1.8e-01	-0.437
frequencyBodyAccelerometer.mean...Z	numeric	0	1	NA	NA	-0.98438	-7.0e-01	-1.3e-01	-0.628
frequencyBodyAccelerometer.mean...Z	numeric	0	1	NA	NA	-0.95422	-6.3e-01	-2.3e-01	-0.608
frequencyBodyAccelerometer.mean...Z	numeric	0	1	NA	NA	-0.95856	-7.9e-01	-4.9e-01	-0.749
frequencyBodyAccelerometer.mean...Z	numeric	0	1	NA	NA	-0.97752	-5.1e-01	2.6e-01	-0.433
frequencyBodyAccelerometer.mean...Z	numeric	0	1	NA	NA	-0.95236	-6.4e-01	-1.0e-01	-0.593
frequencyBodyAccelerometer.mean...Z	numeric	0	1	NA	NA	-0.96471	-6.6e-01	-1.7e-01	-0.619
frequencyBodyAccelerometer.mean...Z	numeric	0	1	NA	NA	-0.95764	-7.5e-01	-3.8e-01	-0.702
frequencyBodyAccelerometer.mean...Z	numeric	0	1	NA	NA	-0.97917	-6.9e-01	-1.5e-01	-0.631
frequencyBodyAccelerometer.mean...Z	numeric	0	1	NA	NA	-0.97405	-6.7e-01	-2.5e-01	-0.647
frequencyBodyAccelerometer.mean...Z	numeric	0	1	NA	NA	-0.97363	-7.3e-01	-4.8e-01	-0.732
							-7.5e-	-4.9e-	

[frequencyBodyAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.98861	01	01	-0.744
[frequencyBodyAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.98609	-7.3e-01	-2.8e-01	-0.675
[frequencyBodyAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.98736	-6.9e-01	-2.4e-01	-0.649
[frequencyBodyAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.97639	-6.0e-01	-1.9e-01	-0.598
[frequencyBodyAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.97663	-6.5e-01	-1.3e-01	-0.619
[frequencyBodyAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.98530	-6.2e-01	-2.2e-01	-0.623
[frequencyBodyAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.96833	-6.9e-01	-3.5e-01	-0.674
[frequencyBodyAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.96112	-6.8e-01	-3.1e-01	-0.656
[frequencyBodyAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.97701	-7.1e-01	-3.7e-01	-0.698
[frequencyBodyAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.98947	-6.4e-01	-2.7e-01	-0.634
[frequencyBodyAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.94395	-6.8e-01	-2.8e-01	-0.636
[frequencyBodyAccelerometer.mean...Z](#)	numeric	0	1	NA	NA	-0.97431	-6.1e-01	-5.8e-02	-0.565

name	type								
frequencyBodyAccelerometer.mean...Z	numeric	0	1	NA	NA	-0.96877	-6.6e-01	-9.3e-02	-0.600
frequencyBodyAccelerometer.mean...Z	numeric	0	1	NA	NA	-0.97032	-6.5e-01	-2.6e-01	-0.634
frequencyBodyAccelerometer.mean...Z	numeric	0	1	NA	NA	-0.94413	-6.3e-01	3.8e-02	-0.542
frequencyBodyAccelerometer.mean...Z	numeric	0	1	NA	NA	-0.96983	-7.5e-01	-2.6e-01	-0.671
frequencyBodyAccelerometer.mean...Z	numeric	0	1	NA	NA	-0.98034	-6.6e-01	-4.8e-02	-0.593
frequencyBodyAccelerometer.mean...Z	numeric	0	1	NA	NA	-0.97402	-6.8e-01	-3.2e-01	-0.668
frequencyBodyAccelerometer.mean...Z	numeric	0	1	NA	NA	-0.98534	-5.9e-01	1.1e-01	-0.522
frequencyBodyAccelerometer.mean...Z	numeric	0	1	NA	NA	-0.96861	-6.4e-01	-7.7e-02	-0.597
frequencyBodyAccelerometer.meanFreq...X	numeric	0	1	NA	NA	-0.28175	-1.5e-01	8.7e-02	-0.113
frequencyBodyAccelerometer.meanFreq...X	numeric	0	1	NA	NA	-0.36771	-2.2e-01	2.3e-03	-0.199
frequencyBodyAccelerometer.meanFreq...X	numeric	0	1	NA	NA	-0.48681	-2.3e-01	1.8e-02	-0.213
frequencyBodyAccelerometer.meanFreq...X	numeric	0	1	NA	NA	-0.42415	-2.6e-	4.6e-	-0.206

								01	02	
frequencyBodyAccelerometer.meanFreq...X	numeric	0	1	NA	NA	-0.44063	-2.7e-01	4.7e-02	-0.240
frequencyBodyAccelerometer.meanFreq...X	numeric	0	1	NA	NA	-0.32511	-2.9e-01	9.5e-02	-0.194
frequencyBodyAccelerometer.meanFreq...X	numeric	0	1	NA	NA	-0.42024	-2.6e-01	6.8e-02	-0.191
frequencyBodyAccelerometer.meanFreq...X	numeric	0	1	NA	NA	-0.48008	-1.4e-01	1.7e-02	-0.189
frequencyBodyAccelerometer.meanFreq...X	numeric	0	1	NA	NA	-0.58930	-3.6e-01	3.4e-02	-0.302
frequencyBodyAccelerometer.meanFreq...X	numeric	0	1	NA	NA	-0.55796	-3.4e-01	9.1e-02	-0.287
frequencyBodyAccelerometer.meanFreq...X	numeric	0	1	NA	NA	-0.51760	-2.3e-01	6.1e-02	-0.217
frequencyBodyAccelerometer.meanFreq...X	numeric	0	1	NA	NA	-0.55144	-2.5e-01	9.4e-02	-0.245
frequencyBodyAccelerometer.meanFreq...X	numeric	0	1	NA	NA	-0.46543	-2.4e-01	1.2e-01	-0.205
frequencyBodyAccelerometer.meanFreq...X	numeric	0	1	NA	NA	-0.49751	-2.2e-01	-6.2e-02	-0.250
frequencyBodyAccelerometer.meanFreq...X	numeric	0	1	NA	NA	-0.54016	-3.5e-01	1.1e-01	-0.277

frequencyBodyAccelerometer.meanFreq...X	numeric	0	1	NA	NA	-0.47259	$-1.9e-01$	$8.7e-02$	-0.209
frequencyBodyAccelerometer.meanFreq...X	numeric	0	1	NA	NA	-0.44760	$-1.6e-01$	$3.1e-02$	-0.188
frequencyBodyAccelerometer.meanFreq...X	numeric	0	1	NA	NA	-0.38616	$-3.4e-01$	$1.6e-02$	-0.240
frequencyBodyAccelerometer.meanFreq...X	numeric	0	1	NA	NA	-0.45053	$-2.3e-01$	$1.4e-02$	-0.223
frequencyBodyAccelerometer.meanFreq...X	numeric	0	1	NA	NA	-0.42452	$-2.0e-01$	$1.3e-01$	-0.188
frequencyBodyAccelerometer.meanFreq...X	numeric	0	1	NA	NA	-0.44512	$-2.9e-01$	$1.1e-02$	-0.238
frequencyBodyAccelerometer.meanFreq...X	numeric	0	1	NA	NA	-0.41461	$-3.3e-01$	$-5.3e-03$	-0.259
frequencyBodyAccelerometer.meanFreq...X	numeric	0	1	NA	NA	-0.38536	$-2.8e-01$	$4.3e-02$	-0.224
frequencyBodyAccelerometer.meanFreq...X	numeric	0	1	NA	NA	-0.59026	$-2.8e-01$	$-5.9e-02$	-0.300
frequencyBodyAccelerometer.meanFreq...X	numeric	0	1	NA	NA	-0.47134	$-3.5e-01$	$-1.5e-01$	-0.325
frequencyBodyAccelerometer.meanFreq...X	numeric	0	1	NA	NA	-0.47181	$-2.7e-01$	$4.0e-02$	-0.239

frequencyBodyAccelerometer.meanFreq...X	numeric	0	1	NA	NA	-0.44796	-3.5e-01	3.2e-02	-0.264
frequencyBodyAccelerometer.meanFreq...X	numeric	0	1	NA	NA	-0.52923	-2.7e-01	1.1e-02	-0.280
frequencyBodyAccelerometer.meanFreq...X	numeric	0	1	NA	NA	-0.34410	-2.5e-01	-1.2e-02	-0.224
frequencyBodyAccelerometer.meanFreq...X	numeric	0	1	NA	NA	-0.51703	-2.9e-01	9.7e-02	-0.250
frequencyBodyAccelerometer.meanFreq...Y	numeric	0	1	NA	NA	-0.06189	8.7e-02	2.6e-01	0.095
frequencyBodyAccelerometer.meanFreq...Y	numeric	0	1	NA	NA	-0.04054	6.3e-03	3.1e-01	0.055
frequencyBodyAccelerometer.meanFreq...Y	numeric	0	1	NA	NA	-0.06623	7.1e-03	2.1e-01	0.058
frequencyBodyAccelerometer.meanFreq...Y	numeric	0	1	NA	NA	-0.19121	3.4e-02	1.3e-01	0.016
frequencyBodyAccelerometer.meanFreq...Y	numeric	0	1	NA	NA	-0.24709	-1.5e-02	6.3e-02	-0.043
frequencyBodyAccelerometer.meanFreq...Y	numeric	0	1	NA	NA	-0.00914	4.3e-02	2.1e-01	0.072
frequencyBodyAccelerometer.meanFreq...Y	numeric	0	1	NA	NA	-0.10527	5.9e-02	8.1e-02	0.016

frequencyBodyAccelerometer.meanFreq...Y	numeric	0	1	NA	NA	-0.24717	-4.8e-03	3.7e-01	0.010
frequencyBodyAccelerometer.meanFreq...Y	numeric	0	1	NA	NA	-0.32546	-3.8e-02	1.8e-01	-0.059
frequencyBodyAccelerometer.meanFreq...Y	numeric	0	1	NA	NA	-0.32088	-6.3e-02	1.1e-01	-0.086
frequencyBodyAccelerometer.meanFreq...Y	numeric	0	1	NA	NA	-0.24945	3.2e-03	2.6e-01	0.007
frequencyBodyAccelerometer.meanFreq...Y	numeric	0	1	NA	NA	-0.23136	3.2e-02	2.9e-01	0.027
frequencyBodyAccelerometer.meanFreq...Y	numeric	0	1	NA	NA	-0.18136	1.0e-01	2.5e-01	0.066
frequencyBodyAccelerometer.meanFreq...Y	numeric	0	1	NA	NA	-0.19487	-2.7e-02	2.7e-01	-0.019
frequencyBodyAccelerometer.meanFreq...Y	numeric	0	1	NA	NA	-0.20236	-3.1e-02	2.8e-01	-0.011
frequencyBodyAccelerometer.meanFreq...Y	numeric	0	1	NA	NA	-0.22980	7.7e-02	1.2e-01	0.026
frequencyBodyAccelerometer.meanFreq...Y	numeric	0	1	NA	NA	-0.12818	2.2e-02	2.4e-01	0.037
frequencyBodyAccelerometer.meanFreq...Y	numeric	0	1	NA	NA	-0.12865	-6.5e-02	1.2e-02	-0.059
frequencyBodyAccelerometer.meanFreq...Y	numeric	0	1	NA	NA	-0.12545	1.9e-02	4.7e-01	0.071

[frequencyBodyAccelerometer.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.12248	1.5e-01	3.3e-01	0.121
[frequencyBodyAccelerometer.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.14173	4.8e-02	2.0e-01	0.022
[frequencyBodyAccelerometer.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.11996	1.1e-02	1.6e-01	0.007
[frequencyBodyAccelerometer.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.15678	3.8e-02	1.2e-01	0.021
[frequencyBodyAccelerometer.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.33382	-2.8e-02	7.1e-02	-0.088
[frequencyBodyAccelerometer.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.29234	-8.9e-02	-2.5e-02	-0.114
[frequencyBodyAccelerometer.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.19676	4.1e-02	2.4e-01	0.038
[frequencyBodyAccelerometer.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.22364	-1.5e-02	2.0e-01	-0.035
[frequencyBodyAccelerometer.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.15669	1.7e-03	6.8e-02	-0.031
[frequencyBodyAccelerometer.meanFreq...Y](#)	numeric	0	1	NA	NA	0.01261	2.9e-02	2.9e-01	0.073
[frequencyBodyAccelerometer.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.14695	-1.4e-02	1.5e-02	-0.005

								02	01
[frequencyBodyAccelerometer.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.23659	7.2e-02	4.0e-01	0.075
[frequencyBodyAccelerometer.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.11198	7.8e-02	3.1e-01	0.088
[frequencyBodyAccelerometer.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.23054	-2.4e-02	2.3e-01	-0.013
[frequencyBodyAccelerometer.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.18739	1.0e-01	3.0e-01	0.085
[frequencyBodyAccelerometer.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.21520	5.6e-02	2.3e-01	0.027
[frequencyBodyAccelerometer.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.28997	1.5e-01	2.4e-01	0.096
[frequencyBodyAccelerometer.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.21722	5.1e-02	2.5e-01	0.050
[frequencyBodyAccelerometer.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.28518	1.4e-01	2.7e-01	0.075
[frequencyBodyAccelerometer.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.36939	-1.0e-02	2.0e-01	-0.035
[frequencyBodyAccelerometer.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.44300	4.3e-02	1.5e-01	-0.032

frequencyBodyAccelerometer.meanFreq...Z	numeric	0	1	NA	NA	-0.40689	3.4e-02	3.2e-01	0.007
frequencyBodyAccelerometer.meanFreq...Z	numeric	0	1	NA	NA	-0.18909	1.4e-01	3.8e-01	0.125
frequencyBodyAccelerometer.meanFreq...Z	numeric	0	1	NA	NA	-0.26155	1.4e-01	3.6e-01	0.104
frequencyBodyAccelerometer.meanFreq...Z	numeric	0	1	NA	NA	-0.11643	3.0e-02	2.8e-01	0.073
frequencyBodyAccelerometer.meanFreq...Z	numeric	0	1	NA	NA	-0.10317	6.4e-02	2.4e-01	0.077
frequencyBodyAccelerometer.meanFreq...Z	numeric	0	1	NA	NA	-0.28552	1.6e-01	2.5e-01	0.094
frequencyBodyAccelerometer.meanFreq...Z	numeric	0	1	NA	NA	-0.36554	6.0e-02	2.2e-01	0.011
frequencyBodyAccelerometer.meanFreq...Z	numeric	0	1	NA	NA	-0.21367	-7.9e-03	2.3e-01	0.015
frequencyBodyAccelerometer.meanFreq...Z	numeric	0	1	NA	NA	-0.20729	6.2e-03	1.3e-01	-0.010
frequencyBodyAccelerometer.meanFreq...Z	numeric	0	1	NA	NA	-0.45198	1.5e-01	3.3e-01	0.072
frequencyBodyAccelerometer.meanFreq...Z	numeric	0	1	NA	NA	-0.06679	9.7e-02	3.0e-01	0.110
frequencyBodyAccelerometer.meanFreq...Z	numeric	0	1	NA	NA	-0.26645	1.1e-01	2.1e-01	0.041

[frequencyBodyAccelerometer.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.30587	1.2e-01	2.5e-01	0.074
[frequencyBodyAccelerometer.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.51225	2.3e-03	2.3e-01	-0.044
[frequencyBodyAccelerometer.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.43973	-4.1e-02	4.8e-02	-0.092
[frequencyBodyAccelerometer.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.26827	8.6e-02	1.8e-01	0.036
[frequencyBodyAccelerometer.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.30151	4.2e-02	2.1e-01	0.025
[frequencyBodyAccelerometer.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.25832	-2.4e-02	9.4e-02	-0.040
[frequencyBodyAccelerometer.meanFreq...Z](#)	numeric	0	1	NA	NA	0.04254	1.8e-01	3.5e-01	0.182
[frequencyBodyAccelerometer.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.13643	6.0e-02	1.3e-01	0.028
[frequencyBodyAccelerometerJerk.mean...X](#)	numeric	0	1	NA	NA	-0.98637	-6.4e-01	1.4e-01	-0.562
[frequencyBodyAccelerometerJerk.mean...X](#)	numeric	0	1	NA	NA	-0.98145	-5.0e-01	3.8e-02	-0.492
[frequencyBodyAccelerometerJerk.mean...X](#)	numeric	0	1	NA	NA	-0.97852	-6.9e-01	-1.6e-01	-0.643

frequencyBodyAccelerometerJerk.mean...X	numeric	0	1	NA	NA	-0.98620	-6.7e-01	1.9e-01	-0.569
frequencyBodyAccelerometerJerk.mean...X	numeric	0	1	NA	NA	-0.97763	-6.8e-01	-6.5e-02	-0.612
frequencyBodyAccelerometerJerk.mean...X	numeric	0	1	NA	NA	-0.98301	-5.9e-01	1.6e-01	-0.518
frequencyBodyAccelerometerJerk.mean...X	numeric	0	1	NA	NA	-0.98386	-6.8e-01	-1.1e-02	-0.576
frequencyBodyAccelerometerJerk.mean...X	numeric	0	1	NA	NA	-0.99238	-7.5e-01	-1.1e-01	-0.641
frequencyBodyAccelerometerJerk.mean...X	numeric	0	1	NA	NA	-0.99265	-8.0e-01	-2.9e-01	-0.738
frequencyBodyAccelerometerJerk.mean...X	numeric	0	1	NA	NA	-0.99157	-8.0e-01	-4.9e-01	-0.770
frequencyBodyAccelerometerJerk.mean...X	numeric	0	1	NA	NA	-0.99252	-7.9e-01	-4.1e-01	-0.730
frequencyBodyAccelerometerJerk.mean...X	numeric	0	1	NA	NA	-0.99253	-6.8e-01	-2.0e-01	-0.640
frequencyBodyAccelerometerJerk.mean...X	numeric	0	1	NA	NA	-0.99046	-7.4e-01	-4.4e-02	-0.641
							-6.1e-	-1.4e-	

[frequencyBodyAccelerometerJerk.mean...X](#)	numeric	0	1	NA	NA	-0.98389	01	01	-0.588
[frequencyBodyAccelerometerJerk.mean...X](#)	numeric	0	1	NA	NA	-0.98886	-7.4e-01	-3.6e-01	-0.705
[frequencyBodyAccelerometerJerk.mean...X](#)	numeric	0	1	NA	NA	-0.99463	-7.3e-01	-2.3e-01	-0.648
[frequencyBodyAccelerometerJerk.mean...X](#)	numeric	0	1	NA	NA	-0.98051	-7.1e-01	-6.6e-02	-0.621
[frequencyBodyAccelerometerJerk.mean...X](#)	numeric	0	1	NA	NA	-0.98001	-6.7e-01	-2.7e-02	-0.608
[frequencyBodyAccelerometerJerk.mean...X](#)	numeric	0	1	NA	NA	-0.98269	-6.6e-01	-4.1e-02	-0.611
[frequencyBodyAccelerometerJerk.mean...X](#)	numeric	0	1	NA	NA	-0.99345	-6.1e-01	-3.8e-02	-0.575
[frequencyBodyAccelerometerJerk.mean...X](#)	numeric	0	1	NA	NA	-0.97494	-6.1e-01	1.3e-01	-0.548
[frequencyBodyAccelerometerJerk.mean...X](#)	numeric	0	1	NA	NA	-0.98647	-7.0e-01	3.0e-02	-0.608
[frequencyBodyAccelerometerJerk.mean...X](#)	numeric	0	1	NA	NA	-0.99130	-6.9e-01	6.7e-02	-0.601
[frequencyBodyAccelerometerJerk.mean...X](#)	numeric	0	1	NA	NA	-0.98878	-7.6e-01	-2.3e-01	-0.684
							-7.1e-	-6.9e-	

frequencyBodyAccelerometerJerk.mean...X	numeric	0	1	NA	NA	-0.98157	01	02	-0.648
frequencyBodyAccelerometerJerk.mean...X	numeric	0	1	NA	NA	-0.98938	$-6.9e-01$	$6.2e-02$	-0.593
frequencyBodyAccelerometerJerk.mean...X	numeric	0	1	NA	NA	-0.99361	$-7.7e-01$	$-1.6e-01$	-0.685
frequencyBodyAccelerometerJerk.mean...X	numeric	0	1	NA	NA	-0.99108	$-7.0e-01$	$-2.2e-01$	-0.660
frequencyBodyAccelerometerJerk.mean...X	numeric	0	1	NA	NA	-0.98857	$-5.9e-01$	$4.7e-01$	-0.441
frequencyBodyAccelerometerJerk.mean...X	numeric	0	1	NA	NA	-0.98851	$-7.1e-01$	$-3.8e-02$	-0.604
frequencyBodyAccelerometerJerk.mean...Y	numeric	0	1	NA	NA	-0.98277	$-5.8e-01$	$9.6e-02$	-0.514
frequencyBodyAccelerometerJerk.mean...Y	numeric	0	1	NA	NA	-0.96419	$-5.1e-01$	$1.6e-01$	-0.465
frequencyBodyAccelerometerJerk.mean...Y	numeric	0	1	NA	NA	-0.95186	$-6.2e-01$	$-1.7e-01$	-0.600
frequencyBodyAccelerometerJerk.mean...Y	numeric	0	1	NA	NA	-0.98823	$-6.5e-01$	$-7.9e-02$	-0.584
frequencyBodyAccelerometerJerk.mean...Y	numeric	0	1	NA	NA	-0.97016	$-7.8e-01$	$-3.1e-01$	-0.685

[frequencyBodyAccelerometerJerk.mean...Y](#)	numeric	0	1	NA	NA	-0.97185	-5.8e-01	-6.6e-02	-0.549
[frequencyBodyAccelerometerJerk.mean...Y](#)	numeric	0	1	NA	NA	-0.97574	-6.4e-01	3.0e-02	-0.555
[frequencyBodyAccelerometerJerk.mean...Y](#)	numeric	0	1	NA	NA	-0.98169	-6.7e-01	3.1e-02	-0.579
[frequencyBodyAccelerometerJerk.mean...Y](#)	numeric	0	1	NA	NA	-0.98324	-7.4e-01	-3.1e-01	-0.694
[frequencyBodyAccelerometerJerk.mean...Y](#)	numeric	0	1	NA	NA	-0.98428	-7.8e-01	-3.8e-01	-0.717
[frequencyBodyAccelerometerJerk.mean...Y](#)	numeric	0	1	NA	NA	-0.98587	-7.8e-01	-3.6e-01	-0.725
[frequencyBodyAccelerometerJerk.mean...Y](#)	numeric	0	1	NA	NA	-0.98825	-7.0e-01	-1.7e-01	-0.638
[frequencyBodyAccelerometerJerk.mean...Y](#)	numeric	0	1	NA	NA	-0.98629	-7.0e-01	-1.7e-01	-0.623
[frequencyBodyAccelerometerJerk.mean...Y](#)	numeric	0	1	NA	NA	-0.97722	-6.5e-01	2.1e-01	-0.482
[frequencyBodyAccelerometerJerk.mean...Y](#)	numeric	0	1	NA	NA	-0.98214	-6.8e-01	-2.4e-01	-0.653
[frequencyBodyAccelerometerJerk.mean...Y](#)	numeric	0	1	NA	NA	-0.98542	-7.0e-01	-9.2e-02	-0.605

[frequencyBodyAccelerometerJerk.mean...Y](#)	numeric	0	1	NA	NA	-0.96875	-6.3e-01	-1.3e-01	-0.574
[frequencyBodyAccelerometerJerk.mean...Y](#)	numeric	0	1	NA	NA	-0.97809	-6.6e-01	-1.3e-02	-0.593
[frequencyBodyAccelerometerJerk.mean...Y](#)	numeric	0	1	NA	NA	-0.96533	-5.9e-01	-5.8e-02	-0.556
[frequencyBodyAccelerometerJerk.mean...Y](#)	numeric	0	1	NA	NA	-0.98940	-6.8e-01	-8.8e-02	-0.587
[frequencyBodyAccelerometerJerk.mean...Y](#)	numeric	0	1	NA	NA	-0.95996	-5.4e-01	1.2e-01	-0.500
[frequencyBodyAccelerometerJerk.mean...Y](#)	numeric	0	1	NA	NA	-0.98196	-7.1e-01	4.6e-02	-0.580
[frequencyBodyAccelerometerJerk.mean...Y](#)	numeric	0	1	NA	NA	-0.97778	-6.0e-01	1.3e-02	-0.546
[frequencyBodyAccelerometerJerk.mean...Y](#)	numeric	0	1	NA	NA	-0.98041	-7.8e-01	-2.2e-01	-0.671
[frequencyBodyAccelerometerJerk.mean...Y](#)	numeric	0	1	NA	NA	-0.96895	-6.8e-01	4.7e-02	-0.592
[frequencyBodyAccelerometerJerk.mean...Y](#)	numeric	0	1	NA	NA	-0.97678	-6.5e-01	-2.7e-02	-0.557
[frequencyBodyAccelerometerJerk.mean...Y](#)	numeric	0	1	NA	NA	-0.98661	-7.3e-01	-2.9e-01	-0.694

frequencyBodyAccelerometerJerk.mean...Y	numeric	0	1	NA	NA	-0.98483	-6.8e-01	-1.9e-01	-0.643
frequencyBodyAccelerometerJerk.mean...Y	numeric	0	1	NA	NA	-0.98040	-5.2e-01	2.8e-01	-0.451
frequencyBodyAccelerometerJerk.mean...Y	numeric	0	1	NA	NA	-0.97672	-5.8e-01	-1.1e-01	-0.555
frequencyBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.98620	-7.7e-01	-2.7e-01	-0.716
frequencyBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.97606	-6.9e-01	-2.8e-01	-0.671
frequencyBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.97286	-8.5e-01	-5.8e-01	-0.819
frequencyBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.98242	-6.6e-01	1.5e-01	-0.530
frequencyBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.96853	-7.9e-01	-2.9e-01	-0.701
frequencyBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.97796	-7.6e-01	-2.6e-01	-0.694
frequencyBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.98230	-8.3e-01	-4.6e-01	-0.756
frequencyBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.98822	-8.1e-01	-2.8e-01	-0.709

frequencyBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.98718	-8.1e-01	-3.9e-01	-0.766
frequencyBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.98682	-8.7e-01	-5.8e-01	-0.826
frequencyBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.98912	-8.6e-01	-6.0e-01	-0.820
frequencyBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.98815	-8.1e-01	-3.6e-01	-0.729
frequencyBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.98803	-7.9e-01	-3.4e-01	-0.714
frequencyBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.98288	-7.1e-01	-3.5e-01	-0.679
frequencyBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.98197	-7.4e-01	-2.1e-01	-0.687
frequencyBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.99075	-7.6e-01	-2.9e-01	-0.710
frequencyBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.97912	-8.2e-01	-4.4e-01	-0.757
frequencyBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.97294	-7.9e-01	-3.7e-01	-0.730
frequencyBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.98325	-8.0e-01	-4.9e-01	-0.772

frequencyBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.99202	$-8.0e-01$	$-3.9e-01$	-0.732
frequencyBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.96105	$-7.5e-01$	$-2.9e-01$	-0.684
frequencyBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.98279	$-7.7e-01$	$-1.9e-01$	-0.664
frequencyBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.98595	$-7.5e-01$	$-2.5e-01$	-0.697
frequencyBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.98598	$-8.5e-01$	$-4.0e-01$	-0.754
frequencyBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.97275	$-7.4e-01$	$-2.1e-01$	-0.685
frequencyBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.98529	$-8.1e-01$	$-3.5e-01$	-0.754
frequencyBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.98683	$-7.8e-01$	$-2.4e-01$	-0.698
frequencyBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.98676	$-8.1e-01$	$-5.0e-01$	-0.768
frequencyBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.98651	$-6.8e-01$	$6.0e-02$	-0.567
frequencyBodyAccelerometerJerk.mean...Z	numeric	0	1	NA	NA	-0.98281	$-7.5e-01$	$-2.0e-01$	-0.676

[frequencyBodyAccelerometerJerk.meanFreq...X](#)	numeric	0	1	NA	NA	-0.14390	5.5e-02	3.1e-01	0.083
[frequencyBodyAccelerometerJerk.meanFreq...X](#)	numeric	0	1	NA	NA	-0.24450	6.0e-02	2.1e-01	0.030
[frequencyBodyAccelerometerJerk.meanFreq...X](#)	numeric	0	1	NA	NA	-0.37965	-8.9e-03	1.8e-01	-0.043
[frequencyBodyAccelerometerJerk.meanFreq...X](#)	numeric	0	1	NA	NA	-0.26988	-1.6e-02	2.9e-01	-0.009
[frequencyBodyAccelerometerJerk.meanFreq...X](#)	numeric	0	1	NA	NA	-0.43402	-1.7e-01	1.1e-01	-0.174
[frequencyBodyAccelerometerJerk.meanFreq...X](#)	numeric	0	1	NA	NA	-0.27613	-1.1e-01	2.5e-01	-0.054
[frequencyBodyAccelerometerJerk.meanFreq...X](#)	numeric	0	1	NA	NA	-0.33125	-5.5e-02	2.3e-01	-0.039
[frequencyBodyAccelerometerJerk.meanFreq...X](#)	numeric	0	1	NA	NA	-0.34661	1.2e-02	2.2e-01	-0.035
[frequencyBodyAccelerometerJerk.meanFreq...X](#)	numeric	0	1	NA	NA	-0.39193	-8.8e-02	1.9e-01	-0.094
[frequencyBodyAccelerometerJerk.meanFreq...X](#)	numeric	0	1	NA	NA	-0.40941	-1.3e-01	2.7e-01	-0.093
[frequencyBodyAccelerometerJerk.meanFreq...X](#)	numeric	0	1	NA	NA	-0.44209	-8.7e-02	2.4e-01	-0.080

[frequencyBodyAccelerometerJerk.meanFreq...X](#)	numeric	0	1	NA	NA	-0.52129	-3.8e-02	2.8e-01	-0.064
[frequencyBodyAccelerometerJerk.meanFreq...X](#)	numeric	0	1	NA	NA	-0.36165	-8.6e-02	2.7e-01	-0.065
[frequencyBodyAccelerometerJerk.meanFreq...X](#)	numeric	0	1	NA	NA	-0.45095	-9.3e-02	1.4e-01	-0.135
[frequencyBodyAccelerometerJerk.meanFreq...X](#)	numeric	0	1	NA	NA	-0.45481	-4.3e-02	2.1e-01	-0.094
[frequencyBodyAccelerometerJerk.meanFreq...X](#)	numeric	0	1	NA	NA	-0.39340	-4.5e-02	3.1e-01	-0.037
[frequencyBodyAccelerometerJerk.meanFreq...X](#)	numeric	0	1	NA	NA	-0.34097	-7.1e-02	2.2e-01	-0.054
[frequencyBodyAccelerometerJerk.meanFreq...X](#)	numeric	0	1	NA	NA	-0.35322	-6.8e-02	1.5e-01	-0.078
[frequencyBodyAccelerometerJerk.meanFreq...X](#)	numeric	0	1	NA	NA	-0.37097	-1.4e-01	2.4e-01	-0.096
[frequencyBodyAccelerometerJerk.meanFreq...X](#)	numeric	0	1	NA	NA	-0.35277	-3.1e-02	3.0e-01	-0.017
[frequencyBodyAccelerometerJerk.meanFreq...X](#)	numeric	0	1	NA	NA	-0.44196	-1.1e-01	1.4e-01	-0.119
[frequencyBodyAccelerometerJerk.meanFreq...X](#)	numeric	0	1	NA	NA	-0.34803	-5.5e-02	2.0e-01	-0.057

[frequencyBodyAccelerometerJerk.meanFreq...X](#)	numeric	0	1	NA	NA	-0.31871	-4.7e-02	2.8e-01	-0.040
[frequencyBodyAccelerometerJerk.meanFreq...X](#)	numeric	0	1	NA	NA	-0.44370	-1.1e-01	1.4e-01	-0.131
[frequencyBodyAccelerometerJerk.meanFreq...X](#)	numeric	0	1	NA	NA	-0.36557	-1.9e-01	2.4e-02	-0.171
[frequencyBodyAccelerometerJerk.meanFreq...X](#)	numeric	0	1	NA	NA	-0.39575	-8.9e-02	3.0e-01	-0.070
[frequencyBodyAccelerometerJerk.meanFreq...X](#)	numeric	0	1	NA	NA	-0.36898	-1.3e-01	2.3e-01	-0.085
[frequencyBodyAccelerometerJerk.meanFreq...X](#)	numeric	0	1	NA	NA	-0.57604	-1.2e-01	2.3e-01	-0.151
[frequencyBodyAccelerometerJerk.meanFreq...X](#)	numeric	0	1	NA	NA	-0.27394	-5.0e-02	1.9e-01	-0.048
[frequencyBodyAccelerometerJerk.meanFreq...X](#)	numeric	0	1	NA	NA	-0.28886	-5.3e-02	2.4e-01	-0.043
[frequencyBodyAccelerometerJerk.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.35751	-1.7e-01	1.2e-01	-0.142
[frequencyBodyAccelerometerJerk.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.40089	-1.2e-01	-6.8e-02	-0.176
[frequencyBodyAccelerometerJerk.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.39270	-1.5e-01	-1.1e-02	-0.195

[frequencyBodyAccelerometerJerk.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.34201	-1.5e-01	9.8e-02	-0.144
[frequencyBodyAccelerometerJerk.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.52928	-2.1e-01	-4.3e-02	-0.254
[frequencyBodyAccelerometerJerk.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.37085	-1.5e-01	-6.0e-02	-0.184
[frequencyBodyAccelerometerJerk.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.39131	-2.5e-01	4.7e-02	-0.210
[frequencyBodyAccelerometerJerk.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.58602	-3.0e-01	1.0e-01	-0.259
[frequencyBodyAccelerometerJerk.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.50398	-3.2e-01	-5.8e-02	-0.299
[frequencyBodyAccelerometerJerk.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.62177	-3.4e-01	3.9e-02	-0.307
[frequencyBodyAccelerometerJerk.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.46604	-2.6e-01	5.5e-02	-0.224
[frequencyBodyAccelerometerJerk.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.47768	-2.2e-01	1.3e-01	-0.206
[frequencyBodyAccelerometerJerk.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.37267	-1.9e-01	6.3e-02	-0.164
[frequencyBodyAccelerometerJerk.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.56007	-3.9e-01	2.1e-02	-0.323
[frequencyBodyAccelerometerJerk.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.50450	-2.7e-01	7.5e-02	-0.249

							01	02	
frequencyBodyAccelerometerJerk.meanFreq...Y	numeric	0	1	NA	NA	-0.53642	-1.8e-01	4.8e-02	-0.201
frequencyBodyAccelerometerJerk.meanFreq...Y	numeric	0	1	NA	NA	-0.48602	-2.6e-01	-1.3e-02	-0.244
frequencyBodyAccelerometerJerk.meanFreq...Y	numeric	0	1	NA	NA	-0.49241	-3.6e-01	1.1e-03	-0.301
frequencyBodyAccelerometerJerk.meanFreq...Y	numeric	0	1	NA	NA	-0.53405	-3.2e-01	2.0e-01	-0.272
frequencyBodyAccelerometerJerk.meanFreq...Y	numeric	0	1	NA	NA	-0.42698	-6.5e-02	1.3e-01	-0.100
frequencyBodyAccelerometerJerk.meanFreq...Y	numeric	0	1	NA	NA	-0.50117	-2.9e-01	-5.5e-02	-0.293
frequencyBodyAccelerometerJerk.meanFreq...Y	numeric	0	1	NA	NA	-0.41914	-2.8e-01	1.0e-01	-0.216
frequencyBodyAccelerometerJerk.meanFreq...Y	numeric	0	1	NA	NA	-0.39046	-1.9e-01	-2.9e-02	-0.203
frequencyBodyAccelerometerJerk.meanFreq...Y	numeric	0	1	NA	NA	-0.53674	-2.7e-01	-1.3e-01	-0.295
frequencyBodyAccelerometerJerk.meanFreq...Y	numeric	0	1	NA	NA	-0.47551	-3.0e-01	-1.9e-01	-0.311
frequencyBodyAccelerometerJerk.meanFreq...Y	numeric	0	1	NA	NA	-0.47795	-2.0e-01	1.4e-02	-0.211

[frequencyBodyAccelerometerJerk.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.53580	-2.1e-01	3.0e-02	-0.222
[frequencyBodyAccelerometerJerk.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.55909	-2.0e-01	2.8e-02	-0.231
[frequencyBodyAccelerometerJerk.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.38810	-2.3e-01	8.4e-02	-0.204
[frequencyBodyAccelerometerJerk.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.43151	-2.7e-01	-2.6e-02	-0.233
[frequencyBodyAccelerometerJerk.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.37422	-9.1e-02	1.9e-01	-0.087
[frequencyBodyAccelerometerJerk.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.19886	-3.3e-02	4.2e-02	-0.064
[frequencyBodyAccelerometerJerk.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.32574	-1.1e-01	3.1e-02	-0.140
[frequencyBodyAccelerometerJerk.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.40687	-1.4e-01	2.3e-01	-0.132
[frequencyBodyAccelerometerJerk.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.54702	-2.3e-01	4.3e-02	-0.224
[frequencyBodyAccelerometerJerk.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.32858	2.5e-03	7.1e-02	-0.047
[frequencyBodyAccelerometerJerk.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.32345	-4.8e-	2.7e-	-0.095

							02	02	
[frequencyBodyAccelerometerJerk.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.50400	-5.9e-02	9.4e-02	-0.124
[frequencyBodyAccelerometerJerk.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.56679	-2.4e-01	8.7e-02	-0.231
[frequencyBodyAccelerometerJerk.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.58870	-1.7e-01	7.8e-02	-0.192
[frequencyBodyAccelerometerJerk.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.51244	-9.3e-02	1.7e-01	-0.133
[frequencyBodyAccelerometerJerk.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.37852	-1.3e-01	1.6e-01	-0.126
[frequencyBodyAccelerometerJerk.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.45428	-1.2e-01	1.5e-01	-0.117
[frequencyBodyAccelerometerJerk.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.48025	-1.2e-01	2.8e-02	-0.206
[frequencyBodyAccelerometerJerk.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.43238	-1.7e-01	8.6e-02	-0.168
[frequencyBodyAccelerometerJerk.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.48348	-6.6e-02	1.4e-01	-0.101
[frequencyBodyAccelerometerJerk.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.47198	-1.3e-01	4.5e-02	-0.175

frequencyBodyAccelerometerJerk.meanFreq...Z	numeric	0	1	NA	NA	-0.33184	-9.8e-02	3.8e-02	-0.144
frequencyBodyAccelerometerJerk.meanFreq...Z	numeric	0	1	NA	NA	-0.39196	-1.9e-01	9.2e-02	-0.177
frequencyBodyAccelerometerJerk.meanFreq...Z	numeric	0	1	NA	NA	-0.46643	6.2e-02	1.7e-01	-0.026
frequencyBodyAccelerometerJerk.meanFreq...Z	numeric	0	1	NA	NA	-0.40168	-8.0e-02	8.9e-02	-0.114
frequencyBodyAccelerometerJerk.meanFreq...Z	numeric	0	1	NA	NA	-0.58567	-1.2e-01	1.4e-01	-0.168
frequencyBodyAccelerometerJerk.meanFreq...Z	numeric	0	1	NA	NA	-0.42409	-6.2e-02	9.9e-02	-0.110
frequencyBodyAccelerometerJerk.meanFreq...Z	numeric	0	1	NA	NA	-0.62617	-1.2e-01	6.5e-02	-0.170
frequencyBodyAccelerometerJerk.meanFreq...Z	numeric	0	1	NA	NA	-0.50318	-2.0e-01	-6.9e-02	-0.217
frequencyBodyAccelerometerJerk.meanFreq...Z	numeric	0	1	NA	NA	-0.35902	-5.8e-02	8.9e-02	-0.095
frequencyBodyAccelerometerJerk.meanFreq...Z	numeric	0	1	NA	NA	-0.51956	-1.9e-01	6.8e-02	-0.203
frequencyBodyAccelerometerJerk.meanFreq...Z	numeric	0	1	NA	NA	-0.55282	-2.1e-01	8.0e-02	-0.216

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Name	Type								
[frequencyBodyAccelerometerJerk.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.18757	3.7e-03	01	-0.026
[frequencyBodyAccelerometerJerk.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.39590	-1.9e-01	4.4e-02	-0.171
[frequencyBodyGyroscope.mean...X](#)	numeric	0	1	NA	NA	-0.98643	-6.9e-01	-1.5e-01	-0.636
[frequencyBodyGyroscope.mean...X](#)	numeric	0	1	NA	NA	-0.97754	-5.6e-01	-9.5e-02	-0.547
[frequencyBodyGyroscope.mean...X](#)	numeric	0	1	NA	NA	-0.96247	-6.4e-01	-2.4e-01	-0.636
[frequencyBodyGyroscope.mean...X](#)	numeric	0	1	NA	NA	-0.97968	-7.0e-01	-2.4e-01	-0.654
[frequencyBodyGyroscope.mean...X](#)	numeric	0	1	NA	NA	-0.95748	-6.5e-01	-3.1e-01	-0.637
[frequencyBodyGyroscope.mean...X](#)	numeric	0	1	NA	NA	-0.97573	-6.4e-01	-2.2e-01	-0.609
[frequencyBodyGyroscope.mean...X](#)	numeric	0	1	NA	NA	-0.97630	-6.6e-01	-1.6e-01	-0.630
[frequencyBodyGyroscope.mean...X](#)	numeric	0	1	NA	NA	-0.98653	-7.2e-01	-1.0e-01	-0.637
[frequencyBodyGyroscope.mean...X](#)	numeric	0	1	NA	NA	-0.98862	-6.7e-01	-2.4e-01	-0.657
[frequencyBodyGyroscope.mean...X](#)	numeric	0	1	NA	NA	-0.98888	-6.9e-01	-1.5e-01	-0.650

name	type								
frequencyBodyGyroscope.mean...X	numeric	0	1	NA	NA	-0.99244	$-7.9e{-}01$	$-4.9e{-}01$	-0.772
frequencyBodyGyroscope.mean...X	numeric	0	1	NA	NA	-0.99044	$-7.0e{-}01$	$-1.3e{-}01$	-0.643
frequencyBodyGyroscope.mean...X	numeric	0	1	NA	NA	-0.98911	$-7.4e{-}01$	$-3.0e{-}01$	-0.710
frequencyBodyGyroscope.mean...X	numeric	0	1	NA	NA	-0.98262	$-6.5e{-}01$	$-6.3e{-}02$	-0.566
frequencyBodyGyroscope.mean...X	numeric	0	1	NA	NA	-0.98568	$-7.2e{-}01$	$-2.5e{-}01$	-0.681
frequencyBodyGyroscope.mean...X	numeric	0	1	NA	NA	-0.98639	$-6.7e{-}01$	$-3.2e{-}01$	-0.662
frequencyBodyGyroscope.mean...X	numeric	0	1	NA	NA	-0.97017	$-6.7e{-}01$	$-2.2e{-}01$	-0.647
frequencyBodyGyroscope.mean...X	numeric	0	1	NA	NA	-0.97372	$-6.5e{-}01$	$-3.0e{-}02$	-0.605
frequencyBodyGyroscope.mean...X	numeric	0	1	NA	NA	-0.97580	$-6.5e{-}01$	$-2.7e{-}01$	-0.637
frequencyBodyGyroscope.mean...X	numeric	0	1	NA	NA	-0.99312	$-7.0e{-}01$	$-1.9e{-}01$	-0.639
frequencyBodyGyroscope.mean...X	numeric	0	1	NA	NA	-0.94519	$-6.1e{-}01$	$5.1e{-}02$	-0.528

[frequencyBodyGyroscope.mean...X](#)	numeric	0	1	NA	NA	-0.97687	$-6.5e-01$	$-1.0e-01$	-0.597
[frequencyBodyGyroscope.mean...X](#)	numeric	0	1	NA	NA	-0.98410	$-6.8e-01$	$-2.4e-01$	-0.655
[frequencyBodyGyroscope.mean...X](#)	numeric	0	1	NA	NA	-0.98703	$-7.0e-01$	$-2.6e-01$	-0.666
[frequencyBodyGyroscope.mean...X](#)	numeric	0	1	NA	NA	-0.97858	$-7.3e-01$	$-3.1e-01$	-0.696
[frequencyBodyGyroscope.mean...X](#)	numeric	0	1	NA	NA	-0.98314	$-6.6e-01$	$-2.3e-01$	-0.623
[frequencyBodyGyroscope.mean...X](#)	numeric	0	1	NA	NA	-0.98367	$-7.8e-01$	$-4.2e-01$	-0.746
[frequencyBodyGyroscope.mean...X](#)	numeric	0	1	NA	NA	-0.98552	$-6.9e-01$	$-3.2e-01$	-0.677
[frequencyBodyGyroscope.mean...X](#)	numeric	0	1	NA	NA	-0.98310	$-5.7e-01$	$4.7e-01$	-0.399
[frequencyBodyGyroscope.mean...X](#)	numeric	0	1	NA	NA	-0.98309	$-6.9e-01$	$-2.5e-01$	-0.659
[frequencyBodyGyroscope.mean...Y](#)	numeric	0	1	NA	NA	-0.98332	$-7.6e-01$	$-3.6e-01$	-0.722
[frequencyBodyGyroscope.mean...Y](#)	numeric	0	1	NA	NA	-0.96470	$-7.4e-01$	$-5.0e-01$	-0.738

frequencyBodyGyroscope.mean...Y	numeric	0	1	NA	NA	-0.96400	$-8.4e{-}01$	$-6.8e{-}01$	-0.828
frequencyBodyGyroscope.mean...Y	numeric	0	1	NA	NA	-0.96847	$-6.3e{-}01$	$3.4e{-}01$	-0.440
frequencyBodyGyroscope.mean...Y	numeric	0	1	NA	NA	-0.95994	$-7.2e{-}01$	$-3.1e{-}01$	-0.685
frequencyBodyGyroscope.mean...Y	numeric	0	1	NA	NA	-0.97131	$-6.7e{-}01$	$-2.4e{-}01$	-0.633
frequencyBodyGyroscope.mean...Y	numeric	0	1	NA	NA	-0.97351	$-7.7e{-}01$	$-2.7e{-}01$	-0.695
frequencyBodyGyroscope.mean...Y	numeric	0	1	NA	NA	-0.98687	$-7.4e{-}01$	$-1.3e{-}01$	-0.652
frequencyBodyGyroscope.mean...Y	numeric	0	1	NA	NA	-0.98439	$-8.2e{-}01$	$-3.2e{-}01$	-0.737
frequencyBodyGyroscope.mean...Y	numeric	0	1	NA	NA	-0.98471	$-8.0e{-}01$	$-5.7e{-}01$	-0.791
frequencyBodyGyroscope.mean...Y	numeric	0	1	NA	NA	-0.98941	$-8.1e{-}01$	$-5.7e{-}01$	-0.802
frequencyBodyGyroscope.mean...Y	numeric	0	1	NA	NA	-0.98588	$-8.0e{-}01$	$-4.4e{-}01$	-0.760
frequencyBodyGyroscope.mean...Y	numeric	0	1	NA	NA	-0.98680	$-7.8e{-}01$	$-4.0e{-}01$	-0.745

[frequencyBodyGyroscope.mean...Y](#)	numeric	0	1	NA	NA	-0.97312	-5.7e-01	3.1e-02	-0.530
[frequencyBodyGyroscope.mean...Y](#)	numeric	0	1	NA	NA	-0.98120	-7.3e-01	-3.5e-01	-0.700
[frequencyBodyGyroscope.mean...Y](#)	numeric	0	1	NA	NA	-0.98898	-6.9e-01	-1.7e-01	-0.626
[frequencyBodyGyroscope.mean...Y](#)	numeric	0	1	NA	NA	-0.97810	-7.2e-01	-3.8e-01	-0.709
[frequencyBodyGyroscope.mean...Y](#)	numeric	0	1	NA	NA	-0.96582	-7.4e-01	-2.2e-01	-0.689
[frequencyBodyGyroscope.mean...Y](#)	numeric	0	1	NA	NA	-0.97825	-7.5e-01	-3.9e-01	-0.724
[frequencyBodyGyroscope.mean...Y](#)	numeric	0	1	NA	NA	-0.99370	-7.3e-01	-3.6e-01	-0.699
[frequencyBodyGyroscope.mean...Y](#)	numeric	0	1	NA	NA	-0.94811	-6.4e-01	-1.4e-01	-0.603
[frequencyBodyGyroscope.mean...Y](#)	numeric	0	1	NA	NA	-0.97621	-7.2e-01	-9.7e-02	-0.606
[frequencyBodyGyroscope.mean...Y](#)	numeric	0	1	NA	NA	-0.98600	-6.9e-01	-2.5e-01	-0.657
[frequencyBodyGyroscope.mean...Y](#)	numeric	0	1	NA	NA	-0.98201	-6.6e-01	-1.8e-01	-0.630

frequencyBodyGyroscope.mean...Y	numeric	0	1	NA	NA	-0.96981	-6.4e-01	-1.8e-01	-0.599
frequencyBodyGyroscope.mean...Y	numeric	0	1	NA	NA	-0.98191	-7.5e-01	-3.4e-01	-0.697
frequencyBodyGyroscope.mean...Y	numeric	0	1	NA	NA	-0.98362	-8.1e-01	-4.8e-01	-0.780
frequencyBodyGyroscope.mean...Y	numeric	0	1	NA	NA	-0.98384	-7.5e-01	-4.5e-01	-0.733
frequencyBodyGyroscope.mean...Y	numeric	0	1	NA	NA	-0.97206	-6.0e-01	1.5e-01	-0.514
frequencyBodyGyroscope.mean...Y	numeric	0	1	NA	NA	-0.97826	-7.0e-01	-3.1e-01	-0.671
frequencyBodyGyroscope.mean...Z	numeric	0	1	NA	NA	-0.96267	-6.7e-01	-8.7e-02	-0.600
frequencyBodyGyroscope.mean...Z	numeric	0	1	NA	NA	-0.96139	-5.7e-01	-8.4e-02	-0.555
frequencyBodyGyroscope.mean...Z	numeric	0	1	NA	NA	-0.95997	-7.6e-01	-3.2e-01	-0.683
frequencyBodyGyroscope.mean...Z	numeric	0	1	NA	NA	-0.98424	-5.8e-01	-1.5e-01	-0.570
frequencyBodyGyroscope.mean...Z	numeric	0	1	NA	NA	-0.96364	-6.3e-01	-2.2e-01	-0.606
frequencyBodyGyroscope.mean...Z	numeric	0	1	NA	NA	-0.96599	-6.1e-01	1.3e-02	-0.546

frequencyBodyGyroscope.mean...Z	numeric	0	1	NA	NA	-0.96665	-6.8e-01	-2.2e-01	-0.648
frequencyBodyGyroscope.mean...Z	numeric	0	1	NA	NA	-0.97335	-6.2e-01	-2.1e-01	-0.608
frequencyBodyGyroscope.mean...Z	numeric	0	1	NA	NA	-0.97442	-7.2e-01	-3.1e-01	-0.684
frequencyBodyGyroscope.mean...Z	numeric	0	1	NA	NA	-0.97551	-7.4e-01	-4.2e-01	-0.728
frequencyBodyGyroscope.mean...Z	numeric	0	1	NA	NA	-0.98500	-7.6e-01	-4.5e-01	-0.739
frequencyBodyGyroscope.mean...Z	numeric	0	1	NA	NA	-0.97918	-6.6e-01	-2.2e-01	-0.632
frequencyBodyGyroscope.mean...Z	numeric	0	1	NA	NA	-0.98083	-6.8e-01	-1.4e-01	-0.631
frequencyBodyGyroscope.mean...Z	numeric	0	1	NA	NA	-0.97228	-5.1e-01	2.6e-01	-0.437
frequencyBodyGyroscope.mean...Z	numeric	0	1	NA	NA	-0.98109	-6.9e-01	-1.3e-01	-0.635
frequencyBodyGyroscope.mean...Z	numeric	0	1	NA	NA	-0.98077	-6.6e-01	-2.5e-01	-0.630
frequencyBodyGyroscope.mean...Z	numeric	0	1	NA	NA	-0.96234	-6.8e-01	-2.1e-01	-0.642

[frequencyBodyGyroscope.mean...Z](#)	numeric	0	1	NA	NA	-0.96116	-6.3e-01	-1.8e-01	-0.603
[frequencyBodyGyroscope.mean...Z](#)	numeric	0	1	NA	NA	-0.96320	-5.8e-01	-5.2e-02	-0.554
[frequencyBodyGyroscope.mean...Z](#)	numeric	0	1	NA	NA	-0.98241	-6.9e-01	-2.0e-01	-0.641
[frequencyBodyGyroscope.mean...Z](#)	numeric	0	1	NA	NA	-0.95608	-6.1e-01	1.4e-01	-0.505
[frequencyBodyGyroscope.mean...Z](#)	numeric	0	1	NA	NA	-0.96447	-6.5e-01	-2.1e-01	-0.621
[frequencyBodyGyroscope.mean...Z](#)	numeric	0	1	NA	NA	-0.97932	-5.8e-01	-1.2e-01	-0.564
[frequencyBodyGyroscope.mean...Z](#)	numeric	0	1	NA	NA	-0.96758	-6.3e-01	-2.5e-01	-0.616
[frequencyBodyGyroscope.mean...Z](#)	numeric	0	1	NA	NA	-0.95702	-6.1e-01	2.3e-01	-0.515
[frequencyBodyGyroscope.mean...Z](#)	numeric	0	1	NA	NA	-0.97779	-7.1e-01	-1.8e-01	-0.639
[frequencyBodyGyroscope.mean...Z](#)	numeric	0	1	NA	NA	-0.98596	-7.3e-01	-3.8e-01	-0.707
[frequencyBodyGyroscope.mean...Z](#)	numeric	0	1	NA	NA	-0.97795	-6.9e-01	-3.2e-01	-0.676

frequencyBodyGyroscope.mean...Z	numeric	0	1	NA	NA	-0.97393	-5.2e-01	2.1e-01	-0.462
frequencyBodyGyroscope.mean...Z	numeric	0	1	NA	NA	-0.98081	-6.2e-01	-1.6e-01	-0.597
frequencyBodyGyroscope.meanFreq...X	numeric	0	1	NA	NA	-0.16966	-1.5e-02	1.3e-01	-0.013
frequencyBodyGyroscope.meanFreq...X	numeric	0	1	NA	NA	-0.29139	-1.5e-01	-3.8e-02	-0.147
frequencyBodyGyroscope.meanFreq...X	numeric	0	1	NA	NA	-0.20607	-1.3e-01	2.6e-02	-0.123
frequencyBodyGyroscope.meanFreq...X	numeric	0	1	NA	NA	-0.30629	7.6e-03	1.3e-01	-0.028
frequencyBodyGyroscope.meanFreq...X	numeric	0	1	NA	NA	-0.28488	-1.8e-01	5.0e-03	-0.163
frequencyBodyGyroscope.meanFreq...X	numeric	0	1	NA	NA	-0.25402	-1.1e-01	8.4e-02	-0.096
frequencyBodyGyroscope.meanFreq...X	numeric	0	1	NA	NA	-0.28257	-9.2e-02	5.2e-02	-0.089
frequencyBodyGyroscope.meanFreq...X	numeric	0	1	NA	NA	-0.26562	-1.1e-01	8.4e-02	-0.091
frequencyBodyGyroscope.meanFreq...X	numeric	0	1	NA	NA	-0.33696	-1.6e-01	1.4e-01	-0.157
frequencyBodyGyroscope.meanFreq...X	numeric	0	1	NA	NA	-0.32702	-2.0e-01	9.4e-02	-0.171

[frequencyBodyGyroscope.meanFreq...X](#)	numeric	0	1	NA	NA	-0.30421	-1.2e-01	9.8e-02	-0.114
[frequencyBodyGyroscope.meanFreq...X](#)	numeric	0	1	NA	NA	-0.15613	-7.6e-02	1.7e-01	-0.022
[frequencyBodyGyroscope.meanFreq...X](#)	numeric	0	1	NA	NA	-0.33700	-1.1e-01	9.1e-02	-0.113
[frequencyBodyGyroscope.meanFreq...X](#)	numeric	0	1	NA	NA	-0.34955	-1.3e-01	-3.3e-02	-0.149
[frequencyBodyGyroscope.meanFreq...X](#)	numeric	0	1	NA	NA	-0.28955	-3.3e-02	2.1e-01	-0.045
[frequencyBodyGyroscope.meanFreq...X](#)	numeric	0	1	NA	NA	-0.19323	-4.8e-02	1.9e-01	-0.035
[frequencyBodyGyroscope.meanFreq...X](#)	numeric	0	1	NA	NA	-0.29711	-1.1e-01	5.2e-02	-0.096
[frequencyBodyGyroscope.meanFreq...X](#)	numeric	0	1	NA	NA	-0.32555	-9.5e-02	1.8e-02	-0.136
[frequencyBodyGyroscope.meanFreq...X](#)	numeric	0	1	NA	NA	-0.18829	-4.0e-02	1.3e-01	-0.045
[frequencyBodyGyroscope.meanFreq...X](#)	numeric	0	1	NA	NA	-0.28002	-2.2e-02	2.4e-01	-0.013
[frequencyBodyGyroscope.meanFreq...X](#)	numeric	0	1	NA	NA	-0.13057	6.9e-03	7.9e-02	-0.004

[frequencyBodyGyroscope.meanFreq...X](#)	numeric	0	1	NA	NA	-0.31638	-9.9e-02	2.7e-02	-0.111
[frequencyBodyGyroscope.meanFreq...X](#)	numeric	0	1	NA	NA	-0.25825	-1.5e-01	1.2e-01	-0.124
[frequencyBodyGyroscope.meanFreq...X](#)	numeric	0	1	NA	NA	-0.39577	-2.7e-01	-1.5e-02	-0.235
[frequencyBodyGyroscope.meanFreq...X](#)	numeric	0	1	NA	NA	-0.31372	-2.2e-01	-1.1e-01	-0.224
[frequencyBodyGyroscope.meanFreq...X](#)	numeric	0	1	NA	NA	-0.29666	-1.5e-01	1.0e-01	-0.139
[frequencyBodyGyroscope.meanFreq...X](#)	numeric	0	1	NA	NA	-0.38064	-1.9e-01	2.0e-01	-0.160
[frequencyBodyGyroscope.meanFreq...X](#)	numeric	0	1	NA	NA	-0.27950	-1.6e-01	8.3e-02	-0.124
[frequencyBodyGyroscope.meanFreq...X](#)	numeric	0	1	NA	NA	-0.18305	-6.2e-02	2.5e-01	-0.032
[frequencyBodyGyroscope.meanFreq...X](#)	numeric	0	1	NA	NA	-0.35547	-1.3e-01	8.4e-02	-0.126
[frequencyBodyGyroscope.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.25384	-8.7e-02	7.7e-02	-0.092
[frequencyBodyGyroscope.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.28493	-1.6e-01	-3.2e-02	-0.169
							-3.7e-	-1.9e-	

[frequencyBodyGyroscope.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.49153	01	01	-0.362
[frequencyBodyGyroscope.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.21015	$-1.1e-01$	$1.7e-01$	-0.059
[frequencyBodyGyroscope.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.41495	$-8.4e-02$	$1.8e-02$	-0.123
[frequencyBodyGyroscope.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.42143	$-9.1e-02$	$1.1e-02$	-0.139
[frequencyBodyGyroscope.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.35113	$-8.0e-02$	$1.1e-01$	-0.074
[frequencyBodyGyroscope.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.32375	$-7.1e-02$	$9.5e-02$	-0.099
[frequencyBodyGyroscope.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.40476	$-2.9e-01$	$-2.2e-01$	-0.296
[frequencyBodyGyroscope.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.47070	$-3.0e-01$	$-1.5e-01$	-0.309
[frequencyBodyGyroscope.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.50273	$-2.1e-01$	$-5.6e-02$	-0.240
[frequencyBodyGyroscope.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.27934	$-8.5e-02$	$1.4e-01$	-0.067
[frequencyBodyGyroscope.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.16837	$-7.2e-02$	$2.3e-01$	-0.034

frequencyBodyGyroscope.meanFreq...Y	numeric	0	1	NA	NA	-0.36677	-1.7e-01	1.4e-03	-0.183
frequencyBodyGyroscope.meanFreq...Y	numeric	0	1	NA	NA	-0.28154	-1.4e-01	7.4e-02	-0.102
frequencyBodyGyroscope.meanFreq...Y	numeric	0	1	NA	NA	-0.25627	-4.7e-02	8.3e-02	-0.049
frequencyBodyGyroscope.meanFreq...Y	numeric	0	1	NA	NA	-0.41102	-1.0e-01	-2.6e-02	-0.163
frequencyBodyGyroscope.meanFreq...Y	numeric	0	1	NA	NA	-0.35454	-2.9e-01	-6.5e-02	-0.250
frequencyBodyGyroscope.meanFreq...Y	numeric	0	1	NA	NA	-0.20993	-1.1e-01	6.8e-02	-0.096
frequencyBodyGyroscope.meanFreq...Y	numeric	0	1	NA	NA	-0.59834	-2.7e-01	4.0e-02	-0.268
frequencyBodyGyroscope.meanFreq...Y	numeric	0	1	NA	NA	-0.18270	-1.2e-01	1.5e-01	-0.052
frequencyBodyGyroscope.meanFreq...Y	numeric	0	1	NA	NA	-0.31462	-1.6e-01	1.3e-01	-0.114
frequencyBodyGyroscope.meanFreq...Y	numeric	0	1	NA	NA	-0.39629	-1.5e-01	-1.9e-03	-0.162
frequencyBodyGyroscope.meanFreq...Y	numeric	0	1	NA	NA	-0.64270	-3.2e-01	-2.4e-01	-0.363

[frequencyBodyGyroscope.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.57245	-3.1e-01	-1.6e-01	-0.324
[frequencyBodyGyroscope.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.46105	-1.5e-01	-6.3e-02	-0.217
[frequencyBodyGyroscope.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.31199	-1.8e-01	7.9e-02	-0.150
[frequencyBodyGyroscope.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.26771	-1.4e-01	1.5e-02	-0.143
[frequencyBodyGyroscope.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.34719	-1.7e-01	1.0e-01	-0.150
[frequencyBodyGyroscope.meanFreq...Y](#)	numeric	0	1	NA	NA	-0.40776	-1.4e-01	4.8e-02	-0.169
[frequencyBodyGyroscope.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.07734	4.1e-02	1.4e-01	0.035
[frequencyBodyGyroscope.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.14743	-4.8e-02	6.8e-02	-0.038
[frequencyBodyGyroscope.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.22728	-1.6e-02	3.8e-01	0.016
[frequencyBodyGyroscope.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.44218	-4.5e-02	2.9e-01	-0.049
[frequencyBodyGyroscope.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.50749	-1.1e-01	1.2e-01	-0.138
							-1.2e-	7.4e-	

[frequencyBodyGyroscope.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.14706	01	02	-0.081
[frequencyBodyGyroscope.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.22454	$-6.1e-03$	$4.6e-02$	-0.045
[frequencyBodyGyroscope.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.24072	$-5.3e-02$	$3.5e-01$	0.011
[frequencyBodyGyroscope.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.29704	$-1.3e-01$	$7.4e-02$	-0.131
[frequencyBodyGyroscope.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.28284	$-6.8e-02$	$4.6e-02$	-0.091
[frequencyBodyGyroscope.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.32233	$-1.1e-01$	$1.9e-01$	-0.071
[frequencyBodyGyroscope.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.21650	$-1.2e-02$	$2.2e-01$	-0.007
[frequencyBodyGyroscope.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.43010	$4.0e-03$	$2.5e-01$	-0.043
[frequencyBodyGyroscope.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.28146	$-1.2e-01$	$8.3e-03$	-0.142
[frequencyBodyGyroscope.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.30896	$-5.6e-02$	$2.6e-01$	-0.065
[frequencyBodyGyroscope.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.24280	$-2.3e-02$	$1.0e-01$	-0.034

[frequencyBodyGyroscope.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.22912	-3.9e-02	1.5e-01	-0.042
[frequencyBodyGyroscope.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.29354	-1.1e-01	1.2e-01	-0.096
[frequencyBodyGyroscope.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.07825	6.9e-02	2.1e-01	0.073
[frequencyBodyGyroscope.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.22338	-2.0e-02	2.5e-01	0.004
[frequencyBodyGyroscope.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.15236	3.8e-02	2.9e-01	0.065
[frequencyBodyGyroscope.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.33077	-3.6e-02	1.1e-01	-0.067
[frequencyBodyGyroscope.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.26761	-4.9e-02	1.4e-01	-0.077
[frequencyBodyGyroscope.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.48368	-2.6e-01	6.7e-02	-0.206
[frequencyBodyGyroscope.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.37987	-1.6e-01	4.0e-02	-0.172
[frequencyBodyGyroscope.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.27421	-2.4e-02	5.9e-02	-0.051
[frequencyBodyGyroscope.meanFreq...Z](#)	numeric	0	1	NA	NA	-0.41978	-8.7e-02	2.4e-01	-0.089

frequencyBodyGyroscope.meanFreq...Z	numeric	0	1	NA	NA	-0.34918	$-9.0\mathrm{e}{-02}$	$1.3\mathrm{e}{-01}$	-0.095
frequencyBodyGyroscope.meanFreq...Z	numeric	0	1	NA	NA	-0.15203	$-5.2\mathrm{e}{-02}$	$2.0\mathrm{e}{-01}$	-0.018
frequencyBodyGyroscope.meanFreq...Z	numeric	0	1	NA	NA	-0.36045	$-1.1\mathrm{e}{-01}$	$2.7\mathrm{e}{-01}$	-0.081
frequencyBodyAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.97511	$-6.4\mathrm{e}{-01}$	$2.9\mathrm{e}{-01}$	-0.510
frequencyBodyAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.94416	$-5.1\mathrm{e}{-01}$	$1.6\mathrm{e}{-01}$	-0.462
frequencyBodyAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.93365	$-6.9\mathrm{e}{-01}$	$-1.9\mathrm{e}{-02}$	-0.589
frequencyBodyAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.96775	$-6.0\mathrm{e}{-01}$	$3.7\mathrm{e}{-01}$	-0.473
frequencyBodyAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.94527	$-6.3\mathrm{e}{-01}$	$2.2\mathrm{e}{-01}$	-0.537
frequencyBodyAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.95740	$-5.6\mathrm{e}{-01}$	$2.2\mathrm{e}{-01}$	-0.494
frequencyBodyAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.95351	$-6.2\mathrm{e}{-01}$	$1.4\mathrm{e}{-01}$	-0.522
frequencyBodyAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.97497	$-6.7\mathrm{e}{-01}$	$5.3\mathrm{e}{-02}$	-0.573

frequencyBodyAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.97236	-6.5e-01	-1.0e-01	-0.626
frequencyBodyAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.97336	-7.0e-01	-2.3e-01	-0.672
frequencyBodyAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.98679	-7.1e-01	-2.4e-01	-0.675
frequencyBodyAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.97560	-6.7e-01	7.5e-02	-0.562
frequencyBodyAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.98139	-6.8e-01	1.5e-01	-0.581
frequencyBodyAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.95283	-5.8e-01	1.5e-01	-0.484
frequencyBodyAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.97317	-7.0e-01	9.8e-03	-0.599
frequencyBodyAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.98536	-6.0e-01	1.5e-02	-0.549
frequencyBodyAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.96552	-6.1e-01	5.3e-02	-0.555
frequencyBodyAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.96104	-6.4e-01	1.9e-01	-0.539
frequencyBodyAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.96223	-6.1e-01	1.5e-01	-0.534

frequencyBodyAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.98680	-6.0e-01	1.2e-01	-0.529
frequencyBodyAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.94743	-5.6e-01	3.9e-01	-0.448
frequencyBodyAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.96431	-6.3e-01	2.3e-01	-0.507
frequencyBodyAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.96759	-6.1e-01	2.1e-01	-0.526
frequencyBodyAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.96284	-6.7e-01	4.1e-03	-0.598
frequencyBodyAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.94972	-6.6e-01	3.4e-01	-0.508
frequencyBodyAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.96860	-6.0e-01	3.3e-01	-0.491
frequencyBodyAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.97884	-6.9e-01	1.1e-01	-0.598
frequencyBodyAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.97357	-7.0e-01	5.8e-02	-0.570
frequencyBodyAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.97196	-5.2e-01	5.9e-01	-0.394
frequencyBodyAccelerometerMagnitude.mean..	numeric	0	1	NA	NA	-0.97341	-6.1e-01	2.4e-01	-0.525

frequencyBodyAccelerometerMagnitude.meanFreq..	numeric	0	1	NA	NA	0.04464	1.1e-01	3.9e-01	0.170
frequencyBodyAccelerometerMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.06393	1.1e-01	3.7e-01	0.141
frequencyBodyAccelerometerMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.10802	5.5e-02	3.8e-01	0.083
frequencyBodyAccelerometerMagnitude.meanFreq..	numeric	0	1	NA	NA	0.01014	1.0e-01	2.8e-01	0.116
frequencyBodyAccelerometerMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.04983	6.4e-02	1.7e-01	0.059
frequencyBodyAccelerometerMagnitude.meanFreq..	numeric	0	1	NA	NA	0.05998	9.1e-02	1.8e-01	0.105
frequencyBodyAccelerometerMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.00112	6.8e-02	2.9e-01	0.098
frequencyBodyAccelerometerMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.15090	1.3e-01	3.4e-01	0.117
frequencyBodyAccelerometerMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.21000	5.2e-03	2.1e-01	0.010
frequencyBodyAccelerometerMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.19250	-6.1e-03	1.4e-01	-0.019
frequencyBodyAccelerometerMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.21862	9.2e-02	3.4e-01	0.089

frequencyBodyAccelerometerMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.15299	1.2e-01	3.1e-01	0.093
frequencyBodyAccelerometerMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.01268	1.4e-01	3.7e-01	0.155
frequencyBodyAccelerometerMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.10247	4.1e-02	2.9e-01	0.066
frequencyBodyAccelerometerMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.06252	2.1e-02	1.6e-01	0.030
frequencyBodyAccelerometerMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.10215	1.3e-01	2.8e-01	0.119
frequencyBodyAccelerometerMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.04221	5.4e-02	2.4e-01	0.071
frequencyBodyAccelerometerMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.06885	3.4e-02	1.1e-01	0.026
frequencyBodyAccelerometerMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.02011	3.2e-02	2.9e-01	0.078
frequencyBodyAccelerometerMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.11786	1.4e-01	4.4e-01	0.145
frequencyBodyAccelerometerMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.01402	9.2e-02	1.8e-01	0.083
frequencyBodyAccelerometerMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.04011	4.4e-02	1.9e-01	0.053

frequencyBodyAccelerometerMagnitude.meanFreq..	numeric	0	1	NA	NA	0.07419	1.5e-01	1.8e-01	0.143
frequencyBodyAccelerometerMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.31234	-1.2e-02	1.8e-01	-0.035
frequencyBodyAccelerometerMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.18265	-1.5e-02	1.5e-02	-0.036
frequencyBodyAccelerometerMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.06100	9.7e-02	1.4e-01	0.056
frequencyBodyAccelerometerMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.12130	3.3e-02	3.0e-01	0.054
frequencyBodyAccelerometerMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.18441	1.4e-03	1.7e-01	0.001
frequencyBodyAccelerometerMagnitude.meanFreq..	numeric	0	1	NA	NA	0.00936	1.7e-01	3.1e-01	0.159
frequencyBodyAccelerometerMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.10180	2.1e-02	2.3e-01	0.057
frequencyBodyAccelerometerJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.98537	-5.8e-01	2.2e-01	-0.512
frequencyBodyAccelerometerJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.96960	-5.0e-01	6.6e-02	-0.473
frequencyBodyAccelerometerJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.96547	-6.8e-01	-1.8e-01	-0.629

[frequencyBodyAccelerometerJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.98591	-6.4e-01	3.3e-01	-0.487
[frequencyBodyAccelerometerJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.96483	-6.9e-01	7.2e-03	-0.595
[frequencyBodyAccelerometerJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.97709	-5.6e-01	1.5e-01	-0.494
[frequencyBodyAccelerometerJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.98095	-6.4e-01	7.9e-02	-0.531
[frequencyBodyAccelerometerJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.98912	-7.0e-01	-2.8e-02	-0.587
[frequencyBodyAccelerometerJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.98862	-7.6e-01	-2.1e-01	-0.705
[frequencyBodyAccelerometerJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.98797	-7.9e-01	-4.3e-01	-0.745
[frequencyBodyAccelerometerJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.99089	-7.8e-01	-3.8e-01	-0.722
[frequencyBodyAccelerometerJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.99075	-6.4e-01	-1.5e-01	-0.618
[frequencyBodyAccelerometerJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.98872	-7.2e-01	1.1e-02	-0.610
[frequencyBodyAccelerometerJerkMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.97970	-5.8e-01	5.5e-02	-0.507

frequencyBodyAccelerometerJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.98447	-7.0e-01	-1.7e-01	-0.645
frequencyBodyAccelerometerJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.99254	-6.8e-01	-1.2e-01	-0.598
frequencyBodyAccelerometerJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.97595	-6.8e-01	-1.4e-02	-0.579
frequencyBodyAccelerometerJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.97344	-6.6e-01	-1.3e-02	-0.596
frequencyBodyAccelerometerJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.97736	-6.3e-01	2.9e-03	-0.579
frequencyBodyAccelerometerJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.99400	-6.1e-01	4.5e-04	-0.552
frequencyBodyAccelerometerJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.95832	-5.6e-01	2.4e-01	-0.478
frequencyBodyAccelerometerJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.98279	-6.9e-01	1.4e-01	-0.542
frequencyBodyAccelerometerJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.98553	-6.3e-01	1.1e-01	-0.562
frequencyBodyAccelerometerJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.98583	-7.5e-01	-1.3e-01	-0.655
frequencyBodyAccelerometerJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.97299	-6.8e-01	8.7e-	-0.599

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frequencyBodyAccelerometerJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.98458	-6.3e-01	1.6e-01	-0.555
frequencyBodyAccelerometerJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.98945	-7.3e-01	-7.5e-02	-0.648
frequencyBodyAccelerometerJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.98853	-6.7e-01	-1.9e-01	-0.639
frequencyBodyAccelerometerJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.98408	-5.8e-01	5.4e-01	-0.419
frequencyBodyAccelerometerJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.98413	-6.6e-01	1.1e-01	-0.552
frequencyBodyAccelerometerJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.01192	2.4e-01	3.4e-01	0.188
frequencyBodyAccelerometerJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	0.09765	1.9e-01	2.3e-01	0.173
frequencyBodyAccelerometerJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	0.04975	1.4e-01	2.6e-01	0.153
frequencyBodyAccelerometerJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	0.08390	1.8e-01	3.4e-01	0.201
frequencyBodyAccelerometerJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.08245	1.4e-01	2.0e-01	0.100

[frequencyBodyAccelerometerJerkMagnitude.meanFreq..](#)	numeric	0	1	NA	NA	-0.04405	2.0e-01	$2.6e{-}01$	0.164
[frequencyBodyAccelerometerJerkMagnitude.meanFreq..](#)	numeric	0	1	NA	NA	0.04279	1.3e-01	$3.1e{-}01$	0.151
[frequencyBodyAccelerometerJerkMagnitude.meanFreq..](#)	numeric	0	1	NA	NA	-0.02784	1.7e-01	$3.9e{-}01$	0.182
[frequencyBodyAccelerometerJerkMagnitude.meanFreq..](#)	numeric	0	1	NA	NA	0.00771	1.9e-01	$3.1e{-}01$	0.167
[frequencyBodyAccelerometerJerkMagnitude.meanFreq..](#)	numeric	0	1	NA	NA	-0.01525	1.7e-01	$3.6e{-}01$	0.166
[frequencyBodyAccelerometerJerkMagnitude.meanFreq..](#)	numeric	0	1	NA	NA	-0.02903	1.8e-01	$4.6e{-}01$	0.199
[frequencyBodyAccelerometerJerkMagnitude.meanFreq..](#)	numeric	0	1	NA	NA	-0.08457	1.8e-01	$3.8e{-}01$	0.168
[frequencyBodyAccelerometerJerkMagnitude.meanFreq..](#)	numeric	0	1	NA	NA	0.01621	1.7e-01	$4.1e{-}01$	0.210
[frequencyBodyAccelerometerJerkMagnitude.meanFreq..](#)	numeric	0	1	NA	NA	-0.11288	5.5e-02	$2.6e{-}01$	0.080
[frequencyBodyAccelerometerJerkMagnitude.meanFreq..](#)	numeric	0	1	NA	NA	-0.05480	2.0e-01	$3.5e{-}01$	0.173
[frequencyBodyAccelerometerJerkMagnitude.meanFreq..](#)	numeric	0	1	NA	NA	0.00816	1.8e-01	$4.2e{-}01$	0.200

frequencyBodyAccelerometerJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.10124	1.2e-01	2.9e-01	0.121
frequencyBodyAccelerometerJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	0.05460	1.5e-01	2.7e-01	0.161
frequencyBodyAccelerometerJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.00497	1.3e-01	2.5e-01	0.132
frequencyBodyAccelerometerJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.04379	1.9e-01	4.9e-01	0.203
frequencyBodyAccelerometerJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.06124	8.4e-02	2.6e-01	0.089
frequencyBodyAccelerometerJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	0.00220	1.6e-01	3.4e-01	0.160
frequencyBodyAccelerometerJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	0.13433	2.1e-01	3.2e-01	0.223
frequencyBodyAccelerometerJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.12521	8.8e-02	3.2e-01	0.082
frequencyBodyAccelerometerJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.00311	1.6e-01	2.1e-01	0.127
frequencyBodyAccelerometerJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.07997	1.6e-01	3.4e-01	0.145
frequencyBodyAccelerometerJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.01484	2.2e-01	3.6e-01	0.200

[frequencyBodyAccelerometerJerkMagnitude.meanFreq..](#)	numeric	0	1	NA	NA	-0.08901	2.0e-01	3.8e-01	0.168
[frequencyBodyAccelerometerJerkMagnitude.meanFreq..](#)	numeric	0	1	NA	NA	0.12500	2.2e-01	3.4e-01	0.230
[frequencyBodyAccelerometerJerkMagnitude.meanFreq..](#)	numeric	0	1	NA	NA	0.01064	1.8e-01	3.2e-01	0.187
[frequencyBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.97211	-7.4e-01	-3.2e-01	-0.698
[frequencyBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.95230	-6.8e-01	-3.4e-01	-0.662
[frequencyBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.95215	-7.7e-01	-4.3e-01	-0.739
[frequencyBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.96624	-6.6e-01	1.9e-01	-0.480
[frequencyBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.93740	-7.3e-01	-3.5e-01	-0.697
[frequencyBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.96502	-6.9e-01	-2.7e-01	-0.646
[frequencyBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.96727	-7.5e-01	-3.1e-01	-0.676
[frequencyBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.97946	-7.3e-01	-2.1e-01	-0.649

frequencyBodyGyroscopeMagnitude.mean..	numeric	0	1	NA	NA	-0.98000	-7.3e-01	-3.1e-01	-0.706
frequencyBodyGyroscopeMagnitude.mean..	numeric	0	1	NA	NA	-0.97772	-7.6e-01	-4.4e-01	-0.736
frequencyBodyGyroscopeMagnitude.mean..	numeric	0	1	NA	NA	-0.98675	-8.1e-01	-6.0e-01	-0.803
frequencyBodyGyroscopeMagnitude.mean..	numeric	0	1	NA	NA	-0.97775	-7.6e-01	-3.3e-01	-0.726
frequencyBodyGyroscopeMagnitude.mean..	numeric	0	1	NA	NA	-0.98424	-7.8e-01	-3.6e-01	-0.734
frequencyBodyGyroscopeMagnitude.mean..	numeric	0	1	NA	NA	-0.96983	-6.1e-01	-5.2e-02	-0.549
frequencyBodyGyroscopeMagnitude.mean..	numeric	0	1	NA	NA	-0.97797	-7.6e-01	-3.7e-01	-0.707
frequencyBodyGyroscopeMagnitude.mean..	numeric	0	1	NA	NA	-0.98462	-6.6e-01	-2.5e-01	-0.632
frequencyBodyGyroscopeMagnitude.mean..	numeric	0	1	NA	NA	-0.96459	-7.2e-01	-2.9e-01	-0.675
frequencyBodyGyroscopeMagnitude.mean..	numeric	0	1	NA	NA	-0.96030	-7.3e-01	-2.2e-01	-0.683
frequencyBodyGyroscopeMagnitude.mean..	numeric	0	1	NA	NA	-0.96826	-7.0e-01	-3.5e-01	-0.684

[frequencyBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.98400	-7.0e-01	-3.7e-01	-0.686
[frequencyBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.93535	-6.2e-01	-2.5e-02	-0.561
[frequencyBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.96491	-7.1e-01	-1.5e-01	-0.606
[frequencyBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.97520	-7.3e-01	-2.5e-01	-0.672
[frequencyBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.97388	-6.8e-01	-3.6e-01	-0.669
[frequencyBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.96332	-6.7e-01	-2.2e-01	-0.617
[frequencyBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.96996	-7.2e-01	-3.0e-01	-0.673
[frequencyBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.97542	-8.2e-01	-4.9e-01	-0.784
[frequencyBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.97774	-7.4e-01	-4.1e-01	-0.725
[frequencyBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.96562	-6.2e-01	2.0e-01	-0.510
[frequencyBodyGyroscopeMagnitude.mean..](#)	numeric	0	1	NA	NA	-0.97561	-7.1e-01	-4.1e-01	-0.695
							-2.1e-	3.1e-	

frequencyBodyGyroscopeMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.14881	03	01	0.022
frequencyBodyGyroscopeMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.22489	-1.2e-01	2.1e-01	-0.089
frequencyBodyGyroscopeMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.23224	-1.7e-01	7.0e-02	-0.108
frequencyBodyGyroscopeMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.14360	1.1e-01	4.1e-01	0.159
frequencyBodyGyroscopeMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.25996	-6.4e-02	1.3e-01	-0.061
frequencyBodyGyroscopeMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.21127	1.7e-02	1.2e-01	-0.025
frequencyBodyGyroscopeMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.20213	-1.2e-02	3.0e-01	0.011
frequencyBodyGyroscopeMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.26733	8.9e-02	2.6e-01	0.051
frequencyBodyGyroscopeMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.26528	-1.5e-01	1.3e-02	-0.143
frequencyBodyGyroscopeMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.34612	-1.6e-01	-6.3e-02	-0.169
frequencyBodyGyroscopeMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.33813	-6.3e-02	1.8e-01	-0.048
frequencyBodyGyroscopeMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.12717	-9.8e-03	2.3e-01	0.016

frequencyBodyGyroscopeMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.23158	4.2e-02	1.7e-01	0.007
frequencyBodyGyroscopeMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.29376	-1.3e-02	2.1e-01	-0.042
frequencyBodyGyroscopeMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.22154	3.1e-03	3.5e-01	0.029
frequencyBodyGyroscopeMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.13978	-1.4e-02	2.8e-01	0.033
frequencyBodyGyroscopeMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.30982	-6.9e-02	2.0e-01	-0.053
frequencyBodyGyroscopeMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.31779	-9.7e-02	1.1e-01	-0.096
frequencyBodyGyroscopeMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.16365	4.8e-02	2.5e-01	0.046
frequencyBodyGyroscopeMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.34851	-7.2e-02	2.3e-01	-0.054
frequencyBodyGyroscopeMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.08350	5.0e-03	2.7e-01	0.071
frequencyBodyGyroscopeMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.15550	-1.1e-01	2.3e-01	-0.009
frequencyBodyGyroscopeMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.24377	-6.5e-02	3.8e-02	-0.066

frequencyBodyGyroscopeMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.45664	-1.6e-01	-6.9e-02	-0.208
frequencyBodyGyroscopeMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.35084	-1.5e-01	-2.1e-04	-0.151
frequencyBodyGyroscopeMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.26708	-8.6e-02	-4.6e-02	-0.123
frequencyBodyGyroscopeMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.27923	-4.2e-02	1.8e-01	-0.046
frequencyBodyGyroscopeMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.19906	-7.5e-02	3.5e-01	-0.022
frequencyBodyGyroscopeMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.15998	7.6e-02	1.7e-01	0.029
frequencyBodyGyroscopeMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.33043	6.7e-05	3.9e-01	-0.003
frequencyBodyGyroscopeJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.99025	-7.9e-01	-3.8e-01	-0.753
frequencyBodyGyroscopeJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.97845	-8.2e-01	-5.5e-01	-0.787
frequencyBodyGyroscopeJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.97703	-8.5e-01	-6.2e-01	-0.833
frequencyBodyGyroscopeJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.98185	-7.5e-01	1.5e-01	-0.535

frequencyBodyGyroscopeJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.97179	$-8.5e-01$	$-4.6e-01$	-0.781
frequencyBodyGyroscopeJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.98378	$-7.8e-01$	$-4.8e-01$	-0.758
frequencyBodyGyroscopeJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.98658	$-8.4e-01$	$-3.5e-01$	-0.738
frequencyBodyGyroscopeJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.99268	$-8.2e-01$	$-2.7e-01$	-0.718
frequencyBodyGyroscopeJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.99252	$-8.7e-01$	$-4.6e-01$	-0.813
frequencyBodyGyroscopeJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.99279	$-8.9e-01$	$-6.4e-01$	-0.854
frequencyBodyGyroscopeJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.99529	$-9.1e-01$	$-7.1e-01$	-0.875
frequencyBodyGyroscopeJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.99296	$-8.3e-01$	$-4.7e-01$	-0.788
frequencyBodyGyroscopeJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.99356	$-8.5e-01$	$-4.7e-01$	-0.795
frequencyBodyGyroscopeJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.98112	$-7.1e-01$	$-1.8e-01$	-0.644
frequencyBodyGyroscopeJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.99085	$-7.9e-01$	$-4.3e-01$	-0.753

frequencyBodyGyroscopeJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.99482	-7.9e-01	-3.6e-01	-0.721
frequencyBodyGyroscopeJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.98428	-8.2e-01	-4.8e-01	-0.773
frequencyBodyGyroscopeJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.97947	-8.2e-01	-4.0e-01	-0.762
frequencyBodyGyroscopeJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.98462	-7.9e-01	-4.6e-01	-0.758
frequencyBodyGyroscopeJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.99762	-8.4e-01	-6.0e-01	-0.815
frequencyBodyGyroscopeJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.96099	-7.1e-01	-1.4e-01	-0.635
frequencyBodyGyroscopeJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.98694	-8.0e-01	-2.3e-01	-0.673
frequencyBodyGyroscopeJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.98992	-8.0e-01	-4.2e-01	-0.770
frequencyBodyGyroscopeJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.99175	-8.7e-01	-5.5e-01	-0.811
frequencyBodyGyroscopeJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.98732	-8.1e-01	-4.0e-01	-0.766

frequencyBodyGyroscopeJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.98835	-8.1e-01	-5.7e-01	-0.799
frequencyBodyGyroscopeJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.99410	-8.9e-01	-5.9e-01	-0.845
frequencyBodyGyroscopeJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.99243	-8.3e-01	-5.8e-01	-0.798
frequencyBodyGyroscopeJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.98671	-7.3e-01	-2.3e-02	-0.619
frequencyBodyGyroscopeJerkMagnitude.mean..	numeric	0	1	NA	NA	-0.98883	-8.0e-01	-4.9e-01	-0.760
frequencyBodyGyroscopeJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.05125	1.3e-01	2.6e-01	0.119
frequencyBodyGyroscopeJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.01709	1.9e-01	3.4e-01	0.177
frequencyBodyGyroscopeJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	0.03422	1.5e-01	2.7e-01	0.145
frequencyBodyGyroscopeJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	0.05318	1.9e-01	2.3e-01	0.165
frequencyBodyGyroscopeJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	0.00431	1.3e-01	2.3e-01	0.118
frequencyBodyGyroscopeJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	0.02420	1.6e-01	2.4e-01	0.142

frequencyBodyGyroscopeJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	0.04241	7.7e-02	$1.4e-01$	0.083
frequencyBodyGyroscopeJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.08380	1.6e-01	$2.6e-01$	0.138
frequencyBodyGyroscopeJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	0.02333	6.1e-02	$2.8e-01$	0.092
frequencyBodyGyroscopeJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.13382	7.6e-02	$2.9e-01$	0.078
frequencyBodyGyroscopeJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	0.07176	1.9e-01	$3.8e-01$	0.204
frequencyBodyGyroscopeJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.05126	1.9e-01	$3.0e-01$	0.142
frequencyBodyGyroscopeJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	0.08412	1.4e-01	$3.5e-01$	0.174
frequencyBodyGyroscopeJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.13794	6.5e-02	$2.0e-01$	0.047
frequencyBodyGyroscopeJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	0.07129	1.8e-01	$2.6e-01$	0.168
frequencyBodyGyroscopeJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	0.02795	1.8e-01	$3.3e-01$	0.175
frequencyBodyGyroscopeJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.02063	9.7e-02	$1.3e-01$	0.078

frequencyBodyGyroscopeJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.11587	7.2e-03	$1.3e-01$	0.007
frequencyBodyGyroscopeJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.02639	3.9e-02	$8.1e-02$	0.038
frequencyBodyGyroscopeJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	0.06636	1.5e-01	$4.3e-01$	0.195
frequencyBodyGyroscopeJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	0.02851	7.8e-02	$1.1e-01$	0.072
frequencyBodyGyroscopeJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	0.06635	1.2e-01	$2.6e-01$	0.136
frequencyBodyGyroscopeJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	0.14336	1.9e-01	$2.3e-01$	0.186
frequencyBodyGyroscopeJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.12886	6.3e-02	$2.2e-01$	0.041
frequencyBodyGyroscopeJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	0.00967	5.6e-02	$1.4e-01$	0.066
frequencyBodyGyroscopeJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	0.00706	1.1e-01	$1.7e-01$	0.105
frequencyBodyGyroscopeJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	0.09099	1.2e-01	$3.2e-01$	0.162
frequencyBodyGyroscopeJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	0.08655	1.8e-01	$2.7e-01$	0.183
frequencyBodyGyroscopeJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	0.04570	1.7e-01	$2.6e-01$	0.164

frequencyBodyGyroscopeJerkMagnitude.meanFreq..	numeric	0	1	NA	NA	-0.10237	2.1e-01	2.4e-01	0.164
angle.tBodyAccelerometerMean.gravity.	numeric	0	1	NA	NA	-0.03010	8.5e-04	9.5e-02	0.011
angle.tBodyAccelerometerMean.gravity.	numeric	0	1	NA	NA	-0.04773	1.2e-02	4.4e-02	0.006
angle.tBodyAccelerometerMean.gravity.	numeric	0	1	NA	NA	-0.01201	4.2e-03	5.9e-02	0.012
angle.tBodyAccelerometerMean.gravity.	numeric	0	1	NA	NA	-0.07819	8.3e-03	3.0e-02	-0.014
angle.tBodyAccelerometerMean.gravity.	numeric	0	1	NA	NA	-0.11228	-7.5e-03	1.3e-01	-0.000
angle.tBodyAccelerometerMean.gravity.	numeric	0	1	NA	NA	-0.03999	7.6e-04	1.1e-01	0.012
angle.tBodyAccelerometerMean.gravity.	numeric	0	1	NA	NA	-0.01875	5.7e-03	5.2e-02	0.009
angle.tBodyAccelerometerMean.gravity.	numeric	0	1	NA	NA	-0.04775	4.0e-04	1.7e-02	-0.004
angle.tBodyAccelerometerMean.gravity.	numeric	0	1	NA	NA	-0.04656	-3.8e-03	8.2e-02	0.005
angle.tBodyAccelerometerMean.gravity.	numeric	0	1	NA	NA	-0.11642	1.0e-02	4.0e-02	-0.005

angle.tBodyAccelerometerMean.gravity.	numeric	0	1	NA	NA	-0.02705	7.3e-03	3.9e-02	0.007
angle.tBodyAccelerometerMean.gravity.	numeric	0	1	NA	NA	-0.00588	1.9e-02	7.7e-02	0.027
angle.tBodyAccelerometerMean.gravity.	numeric	0	1	NA	NA	-0.10972	1.7e-02	3.0e-02	-0.003
angle.tBodyAccelerometerMean.gravity.	numeric	0	1	NA	NA	-0.05540	8.4e-03	3.7e-02	0.004
angle.tBodyAccelerometerMean.gravity.	numeric	0	1	NA	NA	-0.06775	-5.5e-03	2.1e-02	-0.011
angle.tBodyAccelerometerMean.gravity.	numeric	0	1	NA	NA	-0.03225	1.1e-02	5.6e-02	0.010
angle.tBodyAccelerometerMean.gravity.	numeric	0	1	NA	NA	-0.04521	2.5e-02	1.0e-01	0.029
angle.tBodyAccelerometerMean.gravity.	numeric	0	1	NA	NA	-0.13314	9.3e-03	4.4e-02	-0.004
angle.tBodyAccelerometerMean.gravity.	numeric	0	1	NA	NA	-0.03229	-1.0e-02	2.9e-02	-0.004
angle.tBodyAccelerometerMean.gravity.	numeric	0	1	NA	NA	-0.06021	3.9e-03	7.0e-02	0.012
angle.tBodyAccelerometerMean.gravity.	numeric	0	1	NA	NA	-0.04297	5.8e-03	1.3e-02	-0.007

angle.tBodyAccelerometerMean.gravity.	numeric	0	1	NA	NA	-0.04549	-6.5e-04	2.6e-02	-0.003
angle.tBodyAccelerometerMean.gravity.	numeric	0	1	NA	NA	-0.05646	1.3e-02	9.1e-02	0.016
angle.tBodyAccelerometerMean.gravity.	numeric	0	1	NA	NA	-0.01519	3.2e-03	5.3e-02	0.008
angle.tBodyAccelerometerMean.gravity.	numeric	0	1	NA	NA	0.00531	2.2e-02	5.6e-02	0.024
angle.tBodyAccelerometerMean.gravity.	numeric	0	1	NA	NA	0.00161	7.8e-03	5.2e-02	0.017
angle.tBodyAccelerometerMean.gravity.	numeric	0	1	NA	NA	-0.16304	1.4e-02	5.4e-02	-0.008
angle.tBodyAccelerometerMean.gravity.	numeric	0	1	NA	NA	-0.06178	1.5e-02	6.3e-02	0.016
angle.tBodyAccelerometerMean.gravity.	numeric	0	1	NA	NA	-0.03474	1.1e-02	3.9e-02	0.004
angle.tBodyAccelerometerMean.gravity.	numeric	0	1	NA	NA	-0.03159	1.8e-03	3.3e-02	0.005
angle.tBodyAccelerometerJerkMean..gravityMean.	numeric	0	1	NA	NA	-0.01242	-6.4e-03	5.3e-02	0.006
angle.tBodyAccelerometerJerkMean..gravityMean.	numeric	0	1	NA	NA	-0.05928	-6.1e-03	4.8e-02	-0.005
angle.tBodyAccelerometerJerkMean..gravityMean.	numeric	0	1	NA	NA	-0.05253	-1.2e-02	9.2e-04	-0.016

angle.tBodyAccelerometerJerkMean..gravityMean.	numeric	0	1	NA	NA	-0.07661	-7.4e-03	2.1e-02	-0.016
angle.tBodyAccelerometerJerkMean..gravityMean.	numeric	0	1	NA	NA	-0.09212	1.6e-02	4.1e-02	-0.004
angle.tBodyAccelerometerJerkMean..gravityMean.	numeric	0	1	NA	NA	-0.05904	2.7e-03	4.0e-02	-0.002
angle.tBodyAccelerometerJerkMean..gravityMean.	numeric	0	1	NA	NA	-0.01965	2.9e-02	6.9e-02	0.026
angle.tBodyAccelerometerJerkMean..gravityMean.	numeric	0	1	NA	NA	-0.03417	7.8e-03	4.4e-02	0.007
angle.tBodyAccelerometerJerkMean..gravityMean.	numeric	0	1	NA	NA	-0.02040	3.4e-02	1.8e-01	0.056
angle.tBodyAccelerometerJerkMean..gravityMean.	numeric	0	1	NA	NA	-0.17410	2.9e-02	1.3e-01	0.012
angle.tBodyAccelerometerJerkMean..gravityMean.	numeric	0	1	NA	NA	-0.03212	2.0e-02	7.1e-02	0.020
angle.tBodyAccelerometerJerkMean..gravityMean.	numeric	0	1	NA	NA	-0.04617	2.7e-02	4.7e-02	0.013
angle.tBodyAccelerometerJerkMean..gravityMean.	numeric	0	1	NA	NA	-0.00947	1.4e-02	4.0e-02	0.014
angle.tBodyAccelerometerJerkMean..gravityMean.	numeric	0	1	NA	NA	-0.06449	2.1e-02	4.3e-02	0.008

name	type								
angle.tBodyAccelerometerJerkMean..gravityMean.	numeric	0	1	NA	NA	-0.06693	-9.2e-04	2.1e-02	-0.010
angle.tBodyAccelerometerJerkMean..gravityMean.	numeric	0	1	NA	NA	-0.05178	1.1e-02	3.0e-02	-0.003
angle.tBodyAccelerometerJerkMean..gravityMean.	numeric	0	1	NA	NA	-0.06300	2.1e-02	3.3e-02	0.007
angle.tBodyAccelerometerJerkMean..gravityMean.	numeric	0	1	NA	NA	-0.04967	-1.6e-02	2.7e-02	-0.014
angle.tBodyAccelerometerJerkMean..gravityMean.	numeric	0	1	NA	NA	-0.02095	-1.1e-02	5.5e-02	-0.000
angle.tBodyAccelerometerJerkMean..gravityMean.	numeric	0	1	NA	NA	-0.05792	-1.3e-03	6.8e-02	0.000
angle.tBodyAccelerometerJerkMean..gravityMean.	numeric	0	1	NA	NA	-0.03672	-1.4e-02	2.6e-02	-0.009
angle.tBodyAccelerometerJerkMean..gravityMean.	numeric	0	1	NA	NA	-0.06537	-5.7e-03	2.2e-02	-0.015
angle.tBodyAccelerometerJerkMean..gravityMean.	numeric	0	1	NA	NA	-0.13774	-1.5e-02	1.6e-03	-0.036
angle.tBodyAccelerometerJerkMean..gravityMean.	numeric	0	1	NA	NA	-0.06154	1.8e-02	8.7e-02	0.015
angle.tBodyAccelerometerJerkMean..gravityMean.	numeric	0	1	NA	NA	-0.01782	1.2e-02	6.2e-	0.015

angle.tBodyAccelerometerJerkMean..gravityMean.	numeric	0	1	NA	NA	-0.07883	-1.6e-03	3.0e-02	-0.009
angle.tBodyAccelerometerJerkMean..gravityMean.	numeric	0	1	NA	NA	-0.04499	1.3e-02	8.1e-02	0.014
angle.tBodyAccelerometerJerkMean..gravityMean.	numeric	0	1	NA	NA	-0.12055	2.4e-03	6.8e-02	-0.006
angle.tBodyAccelerometerJerkMean..gravityMean.	numeric	0	1	NA	NA	-0.02291	7.8e-03	1.9e-02	0.001
angle.tBodyAccelerometerJerkMean..gravityMean.	numeric	0	1	NA	NA	-0.06650	-1.1e-02	2.1e-02	-0.015
angle.tBodyGyroscopeMean.gravityMean.	numeric	0	1	NA	NA	0.01538	3.1e-02	3.7e-01	0.088
angle.tBodyGyroscopeMean.gravityMean.	numeric	0	1	NA	NA	-0.31294	1.5e-02	2.3e-01	-0.013
angle.tBodyGyroscopeMean.gravityMean.	numeric	0	1	NA	NA	-0.24656	1.9e-02	3.5e-01	0.037
angle.tBodyGyroscopeMean.gravityMean.	numeric	0	1	NA	NA	-0.32249	3.2e-02	1.9e-01	0.008
angle.tBodyGyroscopeMean.gravityMean.	numeric	0	1	NA	NA	-0.01575	3.9e-02	2.0e-01	0.058
angle.tBodyGyroscopeMean.gravityMean.	numeric	0	1	NA	NA	-0.26360	3.6e-02	3.1e-01	0.036

angle.tBodyGyroscopeMean.gravityMean.	numeric	0	1	NA	NA	0.04761	6.5e-02	3.6e-01	0.115
angle.tBodyGyroscopeMean.gravityMean.	numeric	0	1	NA	NA	-0.02255	5.3e-02	2.6e-01	0.082
angle.tBodyGyroscopeMean.gravityMean.	numeric	0	1	NA	NA	-0.24367	1.9e-02	5.4e-02	-0.021
angle.tBodyGyroscopeMean.gravityMean.	numeric	0	1	NA	NA	-0.20194	-1.2e-02	6.8e-02	-0.027
angle.tBodyGyroscopeMean.gravityMean.	numeric	0	1	NA	NA	-0.06568	1.1e-02	1.2e-01	0.021
angle.tBodyGyroscopeMean.gravityMean.	numeric	0	1	NA	NA	-0.13823	1.1e-02	3.3e-02	-0.022
angle.tBodyGyroscopeMean.gravityMean.	numeric	0	1	NA	NA	-0.09071	2.3e-02	3.2e-01	0.065
angle.tBodyGyroscopeMean.gravityMean.	numeric	0	1	NA	NA	-0.39075	-5.1e-03	2.7e-01	-0.016
angle.tBodyGyroscopeMean.gravityMean.	numeric	0	1	NA	NA	-0.22041	-1.8e-02	8.9e-02	-0.027
angle.tBodyGyroscopeMean.gravityMean.	numeric	0	1	NA	NA	-0.19862	-2.8e-03	1.7e-01	0.000
angle.tBodyGyroscopeMean.gravityMean.	numeric	0	1	NA	NA	-0.20488	5.5e-02	2.1e-01	0.037

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[angle.tBodyGyroscopeMean.gravityMean.](#)	numeric	0	1	NA	NA	-0.10386	5.7e-02	01	0.065
[angle.tBodyGyroscopeMean.gravityMean.](#)	numeric	0	1	NA	NA	-0.30067	9.0e-03	9.5e-02	-0.024
[angle.tBodyGyroscopeMean.gravityMean.](#)	numeric	0	1	NA	NA	-0.23960	-2.8e-02	1.3e-01	-0.036
[angle.tBodyGyroscopeMean.gravityMean.](#)	numeric	0	1	NA	NA	-0.04390	6.5e-02	3.3e-01	0.086
[angle.tBodyGyroscopeMean.gravityMean.](#)	numeric	0	1	NA	NA	-0.16122	1.8e-03	2.6e-01	0.014
[angle.tBodyGyroscopeMean.gravityMean.](#)	numeric	0	1	NA	NA	-0.17849	9.1e-03	3.1e-01	0.027
[angle.tBodyGyroscopeMean.gravityMean.](#)	numeric	0	1	NA	NA	-0.03620	2.6e-02	8.1e-02	0.023
[angle.tBodyGyroscopeMean.gravityMean.](#)	numeric	0	1	NA	NA	-0.12213	-2.2e-02	1.2e-01	-0.018
[angle.tBodyGyroscopeMean.gravityMean.](#)	numeric	0	1	NA	NA	-0.34521	2.2e-02	3.1e-01	0.008
[angle.tBodyGyroscopeMean.gravityMean.](#)	numeric	0	1	NA	NA	-0.26991	1.2e-02	1.3e-01	-0.031
[angle.tBodyGyroscopeMean.gravityMean.](#)	numeric	0	1	NA	NA	-0.07982	9.3e-03	7.3e-02	0.000
[angle.tBodyGyroscopeMean.gravityMean.](#)	numeric	0	1	NA	NA	-0.23564	1.7e-02	4.4e-01	0.042

[angle.tBodyGyroscopeMean.gravityMean.](#)	numeric	0	1	NA	NA	-0.21756	6.8e-04	3.5e-01	0.025
[angle.tBodyGyroscopeJerkMean.gravityMean.](#)	numeric	0	1	NA	NA	-0.08791	-7.7e-02	1.0e-01	-0.043
[angle.tBodyGyroscopeJerkMean.gravityMean.](#)	numeric	0	1	NA	NA	-0.07248	4.0e-02	8.7e-02	0.023
[angle.tBodyGyroscopeJerkMean.gravityMean.](#)	numeric	0	1	NA	NA	-0.06256	3.3e-02	5.5e-02	0.010
[angle.tBodyGyroscopeJerkMean.gravityMean.](#)	numeric	0	1	NA	NA	-0.07475	-1.7e-02	5.9e-02	-0.014
[angle.tBodyGyroscopeJerkMean.gravityMean.](#)	numeric	0	1	NA	NA	-0.10836	-2.0e-02	1.9e-02	-0.033
[angle.tBodyGyroscopeJerkMean.gravityMean.](#)	numeric	0	1	NA	NA	-0.10011	6.2e-02	1.5e-01	0.041
[angle.tBodyGyroscopeJerkMean.gravityMean.](#)	numeric	0	1	NA	NA	-0.20761	-3.3e-02	2.5e-02	-0.060
[angle.tBodyGyroscopeJerkMean.gravityMean.](#)	numeric	0	1	NA	NA	-0.12921	-4.4e-02	1.9e-02	-0.043
[angle.tBodyGyroscopeJerkMean.gravityMean.](#)	numeric	0	1	NA	NA	-0.01732	1.3e-02	6.4e-02	0.020
[angle.tBodyGyroscopeJerkMean.gravityMean.](#)	numeric	0	1	NA	NA	-0.05716	2.4e-02	6.5e-02	0.018

angle.tBodyGyroscopeJerkMean.gravityMean.	numeric	0	1	NA	NA	-0.12011	-4.3e-02	2.9e-02	-0.043
angle.tBodyGyroscopeJerkMean.gravityMean.	numeric	0	1	NA	NA	-0.08794	-2.8e-02	3.0e-02	-0.024
angle.tBodyGyroscopeJerkMean.gravityMean.	numeric	0	1	NA	NA	-0.16568	-2.8e-02	2.4e-02	-0.055
angle.tBodyGyroscopeJerkMean.gravityMean.	numeric	0	1	NA	NA	-0.08697	-4.0e-02	1.2e-01	-0.013
angle.tBodyGyroscopeJerkMean.gravityMean.	numeric	0	1	NA	NA	-0.10961	4.7e-03	1.4e-01	0.021
angle.tBodyGyroscopeJerkMean.gravityMean.	numeric	0	1	NA	NA	-0.11832	-3.4e-02	1.0e-01	-0.011
angle.tBodyGyroscopeJerkMean.gravityMean.	numeric	0	1	NA	NA	-0.07442	-3.7e-02	5.1e-02	-0.019
angle.tBodyGyroscopeJerkMean.gravityMean.	numeric	0	1	NA	NA	-0.16853	-2.2e-03	6.8e-02	-0.011
angle.tBodyGyroscopeJerkMean.gravityMean.	numeric	0	1	NA	NA	-0.08859	-3.5e-02	9.1e-02	-0.016
angle.tBodyGyroscopeJerkMean.gravityMean.	numeric	0	1	NA	NA	-0.11388	1.0e-02	8.6e-02	-0.007
angle.tBodyGyroscopeJerkMean.gravityMean.	numeric	0	1	NA	NA	-0.21912	-4.6e-02	-1.6e-03	-0.069

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angle.tBodyGyroscopeJerkMean.gravityMean.	numeric	0	1	NA	NA	-0.11808	1.6e-02	02	-0.012
angle.tBodyGyroscopeJerkMean.gravityMean.	numeric	0	1	NA	NA	-0.19724	7.0e-03	4.5e-02	-0.022
angle.tBodyGyroscopeJerkMean.gravityMean.	numeric	0	1	NA	NA	-0.10897	-1.8e-03	3.3e-02	-0.022
angle.tBodyGyroscopeJerkMean.gravityMean.	numeric	0	1	NA	NA	-0.06404	1.2e-02	5.4e-02	-0.002
angle.tBodyGyroscopeJerkMean.gravityMean.	numeric	0	1	NA	NA	-0.13084	-2.0e-03	1.4e-01	-0.006
angle.tBodyGyroscopeJerkMean.gravityMean.	numeric	0	1	NA	NA	-0.05579	4.8e-02	1.8e-01	0.046
angle.tBodyGyroscopeJerkMean.gravityMean.	numeric	0	1	NA	NA	-0.05303	8.8e-03	1.1e-01	0.012
angle.tBodyGyroscopeJerkMean.gravityMean.	numeric	0	1	NA	NA	-0.04652	-1.4e-02	6.3e-02	-0.001
angle.tBodyGyroscopeJerkMean.gravityMean.	numeric	0	1	NA	NA	-0.06504	5.4e-04	1.7e-01	0.014
angle.X.gravityMean.	numeric	0	1	NA	NA	-0.75598	-6.4e-01	6.2e-01	-0.431
angle.X.gravityMean.	numeric	0	1	NA	NA	-0.83767	-7.0e-01	5.5e-01	-0.513
angle.X.gravityMean.	numeric	0	1	NA	NA	-0.86528	-8.2e-01	6.2e-01	-0.587

[angle.X.gravityMean.](#)	numeric	0	1	NA	NA	-0.83025	-7.4e-01	5.3e-01	-0.528
[angle.X.gravityMean.](#)	numeric	0	1	NA	NA	-0.87432	-7.7e-01	6.0e-01	-0.545
[angle.X.gravityMean.](#)	numeric	0	1	NA	NA	-0.87576	-8.0e-01	5.4e-01	-0.577
[angle.X.gravityMean.](#)	numeric	0	1	NA	NA	-0.83652	-7.6e-01	4.2e-01	-0.583
[angle.X.gravityMean.](#)	numeric	0	1	NA	NA	-0.79606	-7.0e-01	4.0e-01	-0.519
[angle.X.gravityMean.](#)	numeric	0	1	NA	NA	-0.74526	-6.8e-01	6.4e-01	-0.453
[angle.X.gravityMean.](#)	numeric	0	1	NA	NA	-0.88481	-8.2e-01	6.3e-01	-0.568
[angle.X.gravityMean.](#)	numeric	0	1	NA	NA	-0.81330	-7.3e-01	4.1e-01	-0.539
[angle.X.gravityMean.](#)	numeric	0	1	NA	NA	-0.84853	-8.1e-01	6.7e-01	-0.531
[angle.X.gravityMean.](#)	numeric	0	1	NA	NA	-0.82124	-7.5e-01	6.3e-01	-0.517
[angle.X.gravityMean.](#)	numeric	0	1	NA	NA	-0.76421	-6.7e-01	5.9e-01	-0.450
[angle.X.gravityMean.](#)	numeric	0	1	NA	NA	-0.85787	-7.9e-01	5.1e-01	-0.562
[angle.X.gravityMean.](#)	numeric	0	1	NA	NA	-0.79753	-7.1e-01	4.3e-01	-0.520

[angle.X.gravityMean.](#)	numeric	0	1	NA	NA	-0.75981	$-7.2e\text{-}01$	$4.2e\text{-}01$	-0.521
[angle.X.gravityMean.](#)	numeric	0	1	NA	NA	-0.76514	$-7.2e\text{-}01$	$6.0e\text{-}01$	-0.490
[angle.X.gravityMean.](#)	numeric	0	1	NA	NA	-0.92708	$-7.8e\text{-}01$	$6.0e\text{-}01$	-0.583
[angle.X.gravityMean.](#)	numeric	0	1	NA	NA	-0.92370	$-8.1e\text{-}01$	$5.0e\text{-}01$	-0.601
[angle.X.gravityMean.](#)	numeric	0	1	NA	NA	-0.83806	$-7.7e\text{-}01$	$5.9e\text{-}01$	-0.544
[angle.X.gravityMean.](#)	numeric	0	1	NA	NA	-0.86234	$-7.5e\text{-}01$	$5.6e\text{-}01$	-0.526
[angle.X.gravityMean.](#)	numeric	0	1	NA	NA	-0.80663	$-6.8e\text{-}01$	$4.6e\text{-}01$	-0.503
[angle.X.gravityMean.](#)	numeric	0	1	NA	NA	-0.88314	$-8.3e\text{-}01$	$5.0e\text{-}01$	-0.584
[angle.X.gravityMean.](#)	numeric	0	1	NA	NA	-0.80441	$-6.0e\text{-}01$	$3.5e\text{-}01$	-0.464
[angle.X.gravityMean.](#)	numeric	0	1	NA	NA	-0.82941	$-7.7e\text{-}01$	$3.7e\text{-}01$	-0.565
[angle.X.gravityMean.](#)	numeric	0	1	NA	NA	-0.80749	$-7.3e\text{-}01$	$4.0e\text{-}01$	-0.527
[angle.X.gravityMean.](#)	numeric	0	1	NA	NA	-0.75458	$-6.4e\text{-}01$	$4.0e\text{-}01$	-0.489

[angle.X.gravityMean.](#)	numeric	0	1	NA	NA	-0.76628	-6.2e-01	7.4e-01	-0.410
[angle.X.gravityMean.](#)	numeric	0	1	NA	NA	-0.80873	-6.0e-01	3.8e-01	-0.462
[angle.Y.gravityMean.](#)	numeric	0	1	NA	NA	-0.51973	2.9e-01	3.7e-01	0.142
[angle.Y.gravityMean.](#)	numeric	0	1	NA	NA	-0.39901	2.2e-01	3.2e-01	0.094
[angle.Y.gravityMean.](#)	numeric	0	1	NA	NA	-0.55823	1.3e-01	2.4e-01	0.010
[angle.Y.gravityMean.](#)	numeric	0	1	NA	NA	-0.23265	1.7e-01	2.3e-01	0.088
[angle.Y.gravityMean.](#)	numeric	0	1	NA	NA	-0.06507	1.1e-01	1.5e-01	0.066
[angle.Y.gravityMean.](#)	numeric	0	1	NA	NA	0.11571	1.4e-01	3.0e-01	0.167
[angle.Y.gravityMean.](#)	numeric	0	1	NA	NA	-0.55232	2.2e-01	2.6e-01	0.073
[angle.Y.gravityMean.](#)	numeric	0	1	NA	NA	-0.75854	2.3e-01	3.3e-01	0.040
[angle.Y.gravityMean.](#)	numeric	0	1	NA	NA	-0.47171	1.5e-01	2.3e-01	0.017
[angle.Y.gravityMean.](#)	numeric	0	1	NA	NA	-0.48366	1.6e-01	2.5e-01	0.036

[angle.Y.gravityMean.](#)	numeric	0	1	NA	NA	-0.51239	2.3e-01	$3.0e-01$	0.093
[angle.Y.gravityMean.](#)	numeric	0	1	NA	NA	-0.57326	1.6e-01	$2.5e-01$	0.015
[angle.Y.gravityMean.](#)	numeric	0	1	NA	NA	-0.33572	2.1e-01	$2.4e-01$	0.085
[angle.Y.gravityMean.](#)	numeric	0	1	NA	NA	-0.65629	2.9e-01	$4.1e-01$	0.114
[angle.Y.gravityMean.](#)	numeric	0	1	NA	NA	-0.49441	1.6e-01	$3.2e-01$	0.047
[angle.Y.gravityMean.](#)	numeric	0	1	NA	NA	-0.52034	2.4e-01	$2.9e-01$	0.076
[angle.Y.gravityMean.](#)	numeric	0	1	NA	NA	-0.63006	2.6e-01	$3.5e-01$	0.087
[angle.Y.gravityMean.](#)	numeric	0	1	NA	NA	-0.02647	2.4e-01	$3.2e-01$	0.198
[angle.Y.gravityMean.](#)	numeric	0	1	NA	NA	-0.82530	1.4e-01	$2.9e-01$	-0.021
[angle.Y.gravityMean.](#)	numeric	0	1	NA	NA	-0.57342	1.3e-01	$2.5e-01$	0.014
[angle.Y.gravityMean.](#)	numeric	0	1	NA	NA	-0.61811	2.0e-01	$3.2e-01$	0.064

[angle.Y.gravityMean.](#)	numeric	0	1	NA	NA	-0.50932	1.8e-01	2.6e-01	0.052
[angle.Y.gravityMean.](#)	numeric	0	1	NA	NA	-0.52941	1.9e-01	3.0e-01	0.051
[angle.Y.gravityMean.](#)	numeric	0	1	NA	NA	-0.49229	1.6e-01	2.4e-01	0.044
[angle.Y.gravityMean.](#)	numeric	0	1	NA	NA	-0.42710	2.4e-01	3.1e-01	0.123
[angle.Y.gravityMean.](#)	numeric	0	1	NA	NA	-0.71941	2.0e-01	3.0e-01	0.033
[angle.Y.gravityMean.](#)	numeric	0	1	NA	NA	0.09822	1.3e-01	1.4e-01	0.124
[angle.Y.gravityMean.](#)	numeric	0	1	NA	NA	-0.42624	2.0e-01	2.9e-01	0.087
[angle.Y.gravityMean.](#)	numeric	0	1	NA	NA	-0.47649	2.4e-01	3.5e-01	0.083
[angle.Y.gravityMean.](#)	numeric	0	1	NA	NA	-0.36498	3.1e-01	3.9e-01	0.172
[angle.Z.gravityMean.](#)	numeric	0	1	NA	NA	-0.47893	-6.1e-02	1.7e-01	-0.082
[angle.Z.gravityMean.](#)	numeric	0	1	NA	NA	-0.60335	-1.0e-03	8.9e-02	-0.114
[angle.Z.gravityMean.](#)	numeric	0	1	NA	NA	-0.42932	-7.3e-02	-2.8e-02	-0.120

angle.Z.gravityMean.	numeric	0	1	NA	NA	-0.78177	1.3e-01	2.7e-01	-0.010
angle.Z.gravityMean.	numeric	0	1	NA	NA	-0.19157	7.1e-02	2.1e-01	0.028
angle.Z.gravityMean.	numeric	0	1	NA	NA	-0.42873	3.4e-03	4.3e-02	-0.081
angle.Z.gravityMean.	numeric	0	1	NA	NA	-0.30118	6.5e-02	1.2e-01	0.004
angle.Z.gravityMean.	numeric	0	1	NA	NA	-0.18578	2.0e-02	1.7e-01	0.004
angle.Z.gravityMean.	numeric	0	1	NA	NA	-0.41958	-1.5e-01	4.6e-02	-0.158
angle.Z.gravityMean.	numeric	0	1	NA	NA	-0.43221	-5.2e-02	3.4e-02	-0.113
angle.Z.gravityMean.	numeric	0	1	NA	NA	-0.46340	6.1e-02	1.1e-01	-0.032
angle.Z.gravityMean.	numeric	0	1	NA	NA	-0.42635	-6.9e-02	2.3e-02	-0.127
angle.Z.gravityMean.	numeric	0	1	NA	NA	-0.67652	6.9e-02	2.3e-01	-0.051
angle.Z.gravityMean.	numeric	0	1	NA	NA	-0.33149	9.4e-03	2.2e-01	-0.022

[angle.Z.gravityMean.](#)	numeric	0	1	NA	NA	-0.50594	7.9e-02	$1.3\text{e-}01$	-0.025
[angle.Z.gravityMean.](#)	numeric	0	1	NA	NA	-0.35241	4.4e-02	$1.2\text{e-}01$	-0.047
[angle.Z.gravityMean.](#)	numeric	0	1	NA	NA	-0.34624	4.7e-02	$1.2\text{e-}01$	-0.018
[angle.Z.gravityMean.](#)	numeric	0	1	NA	NA	-0.07632	8.1e-02	$2.1\text{e-}01$	0.075
[angle.Z.gravityMean.](#)	numeric	0	1	NA	NA	-0.16815	$-2.7\text{e-}02$	$7.8\text{e-}02$	-0.033
[angle.Z.gravityMean.](#)	numeric	0	1	NA	NA	-0.42347	$-4.4\text{e-}02$	$2.4\text{e-}02$	-0.111
[angle.Z.gravityMean.](#)	numeric	0	1	NA	NA	-0.37615	3.1e-02	$1.2\text{e-}01$	-0.022
[angle.Z.gravityMean.](#)	numeric	0	1	NA	NA	-0.48895	1.4e-03	$2.6\text{e-}01$	-0.039
[angle.Z.gravityMean.](#)	numeric	0	1	NA	NA	-0.41553	3.6e-02	$6.7\text{e-}02$	-0.056
[angle.Z.gravityMean.](#)	numeric	0	1	NA	NA	-0.50702	3.5e-03	$3.7\text{e-}02$	-0.110
[angle.Z.gravityMean.](#)	numeric	0	1	NA	NA	-0.50357	1.9e-01	$2.6\text{e-}01$	0.070

[angle.Z.gravityMean.](#)	numeric	0	1	NA	NA	-0.03402	4.0e-02	7.5e-02	0.024	
[angle.Z.gravityMean.](#)	numeric	0	1	NA	NA	-0.75650	1.7e-01	2.9e-01	0.005	
[angle.Z.gravityMean.](#)	numeric	0	1	NA	NA	-0.55500	6.8e-02	2.3e-01	-0.021	
[angle.Z.gravityMean.](#)	numeric	0	1	NA	NA	-0.50443	7.6e-02	1.8e-01	-0.039	
[angle.Z.gravityMean.](#)	numeric	0	1	NA	NA	-0.61370	1.2e-01	2.4e-01	0.011	
[timeBodyAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.98669	-7.0e-01	4.6e-02	-0.604	
[timeBodyAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.98121	-4.8e-01	3.5e-01	-0.413	
[timeBodyAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.98134	-6.9e-01	1.1e-02	-0.589	
[timeBodyAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.98761	-6.4e-01	4.9e-02	-0.578	
[timeBodyAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.97626	-6.6e-01	2.1e-01	-0.546	
[timeBodyAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.98586	-5.7e-01	2.6e-01	-0.500	

timeBodyAccelerometer.std...X	numeric	0	1	NA	NA	-0.98611	-6.3e-01	4.9e-02	-0.560
timeBodyAccelerometer.std...X	numeric	0	1	NA	NA	-0.99324	-6.6e-01	-6.8e-02	-0.610
timeBodyAccelerometer.std...X	numeric	0	1	NA	NA	-0.99197	-7.4e-01	-1.8e-01	-0.669
timeBodyAccelerometer.std...X	numeric	0	1	NA	NA	-0.99395	-7.4e-01	-2.1e-01	-0.680
timeBodyAccelerometer.std...X	numeric	0	1	NA	NA	-0.99486	-6.8e-01	-3.0e-01	-0.671
timeBodyAccelerometer.std...X	numeric	0	1	NA	NA	-0.99320	-6.6e-01	1.7e-01	-0.547
timeBodyAccelerometer.std...X	numeric	0	1	NA	NA	-0.99098	-6.6e-01	1.7e-01	-0.572
timeBodyAccelerometer.std...X	numeric	0	1	NA	NA	-0.98308	-5.9e-01	7.5e-02	-0.533
timeBodyAccelerometer.std...X	numeric	0	1	NA	NA	-0.99059	-7.1e-01	-7.9e-02	-0.619
timeBodyAccelerometer.std...X	numeric	0	1	NA	NA	-0.99576	-6.4e-01	-3.2e-02	-0.601
timeBodyAccelerometer.std...X	numeric	0	1	NA	NA	-0.98278	-6.6e-01	-3.2e-02	-0.601

[timeBodyAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.98327	-6.3e-01	1.3e-01	-0.558
[timeBodyAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.98095	-6.3e-01	2.5e-01	-0.518
[timeBodyAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.99555	-5.8e-01	1.7e-01	-0.513
[timeBodyAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.97897	-6.3e-01	3.7e-01	-0.483
[timeBodyAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.98357	-6.2e-01	4.9e-02	-0.565
[timeBodyAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.99157	-6.3e-01	1.2e-01	-0.552
[timeBodyAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.98362	-6.6e-01	-5.8e-02	-0.615
[timeBodyAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.97630	-6.7e-01	5.2e-02	-0.583
[timeBodyAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.98899	-6.5e-01	4.1e-01	-0.493
[timeBodyAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.99370	-6.9e-01	2.1e-01	-0.592
[timeBodyAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.99042	-6.5e-01	1.9e-01	-0.524

Name	Type								
timeBodyAccelerometer.std...X	numeric	0	1	NA	NA	-0.98668	-5.5e-01	6.3e-01	-0.413
timeBodyAccelerometer.std...X	numeric	0	1	NA	NA	-0.99145	-6.3e-01	2.2e-01	-0.540
timeBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.98028	-5.1e-01	2.6e-01	-0.428
timeBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.92966	-4.1e-01	2.5e-01	-0.363
timeBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.93114	-5.5e-01	-6.7e-02	-0.513
timeBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.97631	-5.3e-01	8.0e-02	-0.479
timeBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.92864	-5.8e-01	-1.7e-01	-0.565
timeBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.94637	-5.1e-01	-5.6e-03	-0.488
timeBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.94554	-5.1e-01	1.4e-01	-0.466
timeBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.97926	-4.9e-01	2.3e-01	-0.427
timeBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.95457	-3.7e-01	-8.0e-02	-0.474
timeBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.95591	-5.3e-01	-6.0e-02	-0.529

timeBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.98616	-6.0e-01	-2.1e-01	-0.601
timeBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.98667	-5.4e-01	-1.2e-02	-0.513
timeBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.98374	-5.6e-01	-9.5e-02	-0.545
timeBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.96410	-4.1e-01	6.2e-01	-0.267
timeBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.98313	-5.5e-01	5.1e-02	-0.520
timeBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.97319	-4.6e-01	6.9e-02	-0.466
timeBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.96206	-4.5e-01	3.9e-02	-0.460
timeBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.94539	-5.2e-01	1.6e-01	-0.481
timeBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.96930	-4.1e-01	1.1e-01	-0.414
timeBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.99024	-5.4e-01	-9.2e-02	-0.541
timeBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.92763	-4.5e-01	3.4e-01	-0.368
timeBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.96545	-5.6e-01	2.0e-01	-0.463

timeBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.95220	-4.0e-01	1.7e-01	-0.397
timeBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.95420	-5.3e-01	-2.7e-02	-0.518
timeBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.92853	-4.7e-01	2.8e-01	-0.397
timeBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.96276	-4.1e-01	1.9e-01	-0.402
timeBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.96848	-6.3e-01	-1.5e-01	-0.582
timeBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.95842	-5.0e-01	-1.3e-02	-0.492
timeBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.97345	-3.9e-01	5.1e-01	-0.333
timeBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.96370	-4.4e-01	3.0e-01	-0.397
timeBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.98423	-6.8e-01	-1.0e-01	-0.585
timeBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.94295	-6.2e-01	-1.1e-01	-0.572
timeBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.95381	-7.5e-01	-3.7e-01	-0.705

timeBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.97322	-4.1e-01	2.0e-01	-0.393
timeBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.94586	-5.5e-01	-7.7e-03	-0.512
timeBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.95929	-6.5e-01	-7.4e-02	-0.578
timeBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.94220	-6.8e-01	-3.3e-01	-0.666
timeBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.97280	-6.3e-01	-1.6e-01	-0.597
timeBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.96464	-5.7e-01	-1.5e-01	-0.568
timeBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.96300	-6.5e-01	-2.4e-01	-0.645
timeBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.98766	-7.0e-01	-3.1e-01	-0.682
timeBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.98461	-6.8e-01	-2.8e-01	-0.654
timeBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.98664	-6.2e-01	-2.3e-01	-0.611
timeBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.97257	-5.7e-01	-1.6e-01	-0.567
timeBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.97357	-6.1e-01	-1.7e-01	-0.596

timeBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.97978	-5.4e-01	-1.4e-01	-0.565
timeBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.96369	-6.3e-01	-2.1e-01	-0.609
timeBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.95645	-6.2e-01	-3.0e-01	-0.623
timeBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.96856	-6.8e-01	-3.2e-01	-0.649
timeBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.98726	-6.1e-01	5.6e-02	-0.557
timeBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.93506	-6.3e-01	-2.6e-01	-0.614
timeBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.96640	-5.2e-01	-2.4e-02	-0.510
timeBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.95606	-5.9e-01	-6.4e-04	-0.522
timeBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.96704	-5.6e-01	2.5e-02	-0.523
timeBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.92277	-5.4e-01	2.5e-01	-0.416
timeBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.95627	-7.2e-01	-1.3e-01	-0.623
timeBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.97578	-5.6e-01	1.1e-02	-0.530

[timeBodyAccelerometer.std...Z](#)	numeric	0	1	NA	NA	-0.96197	-6.1e-01	-2.3e-01	-0.600
[timeBodyAccelerometer.std...Z](#)	numeric	0	1	NA	NA	-0.98467	-5.7e-01	4.9e-02	-0.528
[timeBodyAccelerometer.std...Z](#)	numeric	0	1	NA	NA	-0.95594	-5.8e-01	-7.2e-02	-0.550
[timeGravityAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.98494	-9.7e-01	-9.3e-01	-0.962
[timeGravityAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.99189	-9.6e-01	-9.3e-01	-0.957
[timeGravityAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.98383	-9.7e-01	-9.1e-01	-0.960
[timeGravityAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.98454	-9.6e-01	-9.4e-01	-0.963
[timeGravityAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.99154	-9.5e-01	-9.5e-01	-0.962
[timeGravityAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.99163	-9.7e-01	-9.3e-01	-0.962
[timeGravityAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.98550	-9.7e-01	-9.6e-01	-0.970
[timeGravityAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.99418	-9.7e-01	-9.5e-01	-0.971
[timeGravityAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.99315	-9.7e-01	-7.9e-01	-0.939

[timeGravityAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.99410	$-9.7e-01$	$-8.9e-01$	-0.961
[timeGravityAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.99472	$-9.8e-01$	$-9.6e-01$	-0.979
[timeGravityAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.99260	$-9.7e-01$	$-9.6e-01$	-0.971
[timeGravityAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.99317	$-9.8e-01$	$-9.5e-01$	-0.972
[timeGravityAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.98583	$-9.6e-01$	$-9.1e-01$	-0.953
[timeGravityAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.99220	$-9.7e-01$	$-9.5e-01$	-0.974
[timeGravityAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.99376	$-9.7e-01$	$-9.0e-01$	-0.959
[timeGravityAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.98251	$-9.7e-01$	$-9.5e-01$	-0.966
[timeGravityAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.99014	$-9.7e-01$	$-9.5e-01$	-0.971
[timeGravityAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.98314	$-9.6e-01$	$-9.5e-01$	-0.964
[timeGravityAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.99675	$-9.8e-01$	$-9.4e-01$	-0.971

[timeGravityAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.98378	-9.7e-01	-9.0e-01	-0.959
[timeGravityAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.99121	-9.6e-01	-9.3e-01	-0.959
[timeGravityAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.99046	-9.6e-01	-9.3e-01	-0.961
[timeGravityAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.99642	-9.8e-01	-9.5e-01	-0.974
[timeGravityAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.97810	-9.6e-01	-8.9e-01	-0.949
[timeGravityAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.98475	-9.7e-01	-9.4e-01	-0.964
[timeGravityAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.99226	-9.7e-01	-9.5e-01	-0.972
[timeGravityAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.98826	-9.7e-01	-9.5e-01	-0.968
[timeGravityAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.98934	-9.6e-01	-9.0e-01	-0.951
[timeGravityAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.99335	-9.6e-01	-9.4e-01	-0.962
[timeGravityAccelerometer.std...Y](#)	numeric	0	1	NA	NA	-0.98821	-9.6e-01	-9.2e-01	-0.957
							-9.6e-	-9.4e-	

[timeGravityAccelerometer.std...Y](#)	numeric	0	1	NA	NA	-0.97196	01	01	-0.956
[timeGravityAccelerometer.std...Y](#)	numeric	0	1	NA	NA	-0.96796	-9.4e-01	-9.2e-01	-0.944
[timeGravityAccelerometer.std...Y](#)	numeric	0	1	NA	NA	-0.98568	-9.6e-01	-9.1e-01	-0.957
[timeGravityAccelerometer.std...Y](#)	numeric	0	1	NA	NA	-0.97387	-9.5e-01	-9.0e-01	-0.943
[timeGravityAccelerometer.std...Y](#)	numeric	0	1	NA	NA	-0.97884	-9.6e-01	-9.4e-01	-0.958
[timeGravityAccelerometer.std...Y](#)	numeric	0	1	NA	NA	-0.97372	-9.6e-01	-9.4e-01	-0.957
[timeGravityAccelerometer.std...Y](#)	numeric	0	1	NA	NA	-0.99414	-9.6e-01	-9.2e-01	-0.957
[timeGravityAccelerometer.std...Y](#)	numeric	0	1	NA	NA	-0.98064	-9.5e-01	-5.4e-01	-0.883
[timeGravityAccelerometer.std...Y](#)	numeric	0	1	NA	NA	-0.96963	-9.5e-01	-8.4e-01	-0.937
[timeGravityAccelerometer.std...Y](#)	numeric	0	1	NA	NA	-0.99409	-9.8e-01	-9.3e-01	-0.968
[timeGravityAccelerometer.std...Y](#)	numeric	0	1	NA	NA	-0.99033	-9.6e-01	-9.4e-01	-0.959
[timeGravityAccelerometer.std...Y](#)	numeric	0	1	NA	NA	-0.99370	-9.7e-01	-9.3e-01	-0.968

[timeGravityAccelerometer.std...Y](#)	numeric	0	1	NA	NA	-0.97602	-9.6e-01	-9.1e-01	-0.947
[timeGravityAccelerometer.std...Y](#)	numeric	0	1	NA	NA	-0.99345	-9.7e-01	-9.2e-01	-0.959
[timeGravityAccelerometer.std...Y](#)	numeric	0	1	NA	NA	-0.98123	-9.4e-01	-9.1e-01	-0.946
[timeGravityAccelerometer.std...Y](#)	numeric	0	1	NA	NA	-0.98120	-9.5e-01	-9.0e-01	-0.945
[timeGravityAccelerometer.std...Y](#)	numeric	0	1	NA	NA	-0.97177	-9.7e-01	-9.3e-01	-0.958
[timeGravityAccelerometer.std...Y](#)	numeric	0	1	NA	NA	-0.98596	-9.4e-01	-9.0e-01	-0.941
[timeGravityAccelerometer.std...Y](#)	numeric	0	1	NA	NA	-0.99425	-9.7e-01	-9.1e-01	-0.960
[timeGravityAccelerometer.std...Y](#)	numeric	0	1	NA	NA	-0.96839	-9.6e-01	-9.1e-01	-0.949
[timeGravityAccelerometer.std...Y](#)	numeric	0	1	NA	NA	-0.97724	-9.5e-01	-9.3e-01	-0.952
[timeGravityAccelerometer.std...Y](#)	numeric	0	1	NA	NA	-0.97068	-9.6e-01	-9.3e-01	-0.952
[timeGravityAccelerometer.std...Y](#)	numeric	0	1	NA	NA	-0.98893	-9.6e-01	-9.1e-01	-0.951
[timeGravityAccelerometer.std...Y](#)	numeric	0	1	NA	NA	-0.96578	-9.6e-01	-9.1e-01	-0.944

[timeGravityAccelerometer.std...Y](#)	numeric	0	1	NA	NA	-0.98604	-9.5e-01	-9.2e-01	-0.952
[timeGravityAccelerometer.std...Y](#)	numeric	0	1	NA	NA	-0.97932	-9.7e-01	-9.3e-01	-0.964
[timeGravityAccelerometer.std...Y](#)	numeric	0	1	NA	NA	-0.97427	-9.6e-01	-9.2e-01	-0.955
[timeGravityAccelerometer.std...Y](#)	numeric	0	1	NA	NA	-0.98699	-9.7e-01	-9.0e-01	-0.952
[timeGravityAccelerometer.std...Y](#)	numeric	0	1	NA	NA	-0.98373	-9.7e-01	-9.4e-01	-0.963
[timeGravityAccelerometer.std...Z](#)	numeric	0	1	NA	NA	-0.98423	-9.4e-01	-8.8e-01	-0.941
[timeGravityAccelerometer.std...Z](#)	numeric	0	1	NA	NA	-0.95515	-9.4e-01	-9.1e-01	-0.934
[timeGravityAccelerometer.std...Z](#)	numeric	0	1	NA	NA	-0.97178	-9.4e-01	-9.2e-01	-0.943
[timeGravityAccelerometer.std...Z](#)	numeric	0	1	NA	NA	-0.97678	-9.3e-01	-9.0e-01	-0.931
[timeGravityAccelerometer.std...Z](#)	numeric	0	1	NA	NA	-0.96138	-9.2e-01	-8.8e-01	-0.921
[timeGravityAccelerometer.std...Z](#)	numeric	0	1	NA	NA	-0.96372	-9.5e-01	-8.6e-01	-0.932

[timeGravityAccelerometer.std...Z](#)	numeric	0	1	NA	NA	-0.95854	-9.4e-01	-9.3e-01	-0.942
[timeGravityAccelerometer.std...Z](#)	numeric	0	1	NA	NA	-0.97729	-9.6e-01	-8.9e-01	-0.948
[timeGravityAccelerometer.std...Z](#)	numeric	0	1	NA	NA	-0.96779	-9.4e-01	-6.3e-01	-0.886
[timeGravityAccelerometer.std...Z](#)	numeric	0	1	NA	NA	-0.96637	-9.3e-01	-7.7e-01	-0.909
[timeGravityAccelerometer.std...Z](#)	numeric	0	1	NA	NA	-0.99096	-9.7e-01	-9.1e-01	-0.958
[timeGravityAccelerometer.std...Z](#)	numeric	0	1	NA	NA	-0.98454	-9.6e-01	-9.3e-01	-0.954
[timeGravityAccelerometer.std...Z](#)	numeric	0	1	NA	NA	-0.98906	-9.6e-01	-9.2e-01	-0.954
[timeGravityAccelerometer.std...Z](#)	numeric	0	1	NA	NA	-0.97652	-9.4e-01	-8.9e-01	-0.936
[timeGravityAccelerometer.std...Z](#)	numeric	0	1	NA	NA	-0.97924	-9.5e-01	-9.2e-01	-0.952
[timeGravityAccelerometer.std...Z](#)	numeric	0	1	NA	NA	-0.97632	-9.4e-01	-8.5e-01	-0.928
[timeGravityAccelerometer.std...Z](#)	numeric	0	1	NA	NA	-0.96481	-9.2e-01	-9.0e-01	-0.926
[timeGravityAccelerometer.std...Z](#)	numeric	0	1	NA	NA	-0.97912	-9.5e-01	-9.1e-01	-0.943

[timeGravityAccelerometer.std...Z](#)	numeric	0	1	NA	NA	-0.97708	-9.4e-01	-9.2e-01	-0.942
[timeGravityAccelerometer.std...Z](#)	numeric	0	1	NA	NA	-0.98578	-9.6e-01	-8.6e-01	-0.934
[timeGravityAccelerometer.std...Z](#)	numeric	0	1	NA	NA	-0.95360	-9.3e-01	-9.1e-01	-0.932
[timeGravityAccelerometer.std...Z](#)	numeric	0	1	NA	NA	-0.96529	-9.3e-01	-8.8e-01	-0.928
[timeGravityAccelerometer.std...Z](#)	numeric	0	1	NA	NA	-0.96069	-9.5e-01	-8.9e-01	-0.938
[timeGravityAccelerometer.std...Z](#)	numeric	0	1	NA	NA	-0.98327	-9.5e-01	-8.6e-01	-0.928
[timeGravityAccelerometer.std...Z](#)	numeric	0	1	NA	NA	-0.95285	-9.3e-01	-8.9e-01	-0.923
[timeGravityAccelerometer.std...Z](#)	numeric	0	1	NA	NA	-0.95907	-9.4e-01	-9.1e-01	-0.938
[timeGravityAccelerometer.std...Z](#)	numeric	0	1	NA	NA	-0.97619	-9.6e-01	-9.1e-01	-0.948
[timeGravityAccelerometer.std...Z](#)	numeric	0	1	NA	NA	-0.96381	-9.6e-01	-9.0e-01	-0.944
[timeGravityAccelerometer.std...Z](#)	numeric	0	1	NA	NA	-0.98882	-9.4e-01	-8.4e-01	-0.930

[timeGravityAccelerometer.std...Z](#)	numeric	0	1	NA	NA	-0.97494	-9.5e-01	-9.2e-01	-0.948
[timeBodyAccelerometerJerk.std...X](#)	numeric	0	1	NA	NA	-0.98648	-6.3e-01	1.5e-01	-0.559
[timeBodyAccelerometerJerk.std...X](#)	numeric	0	1	NA	NA	-0.98210	-4.9e-01	8.7e-02	-0.467
[timeBodyAccelerometerJerk.std...X](#)	numeric	0	1	NA	NA	-0.97851	-6.8e-01	-1.5e-01	-0.624
[timeBodyAccelerometerJerk.std...X](#)	numeric	0	1	NA	NA	-0.98636	-6.8e-01	2.0e-01	-0.559
[timeBodyAccelerometerJerk.std...X](#)	numeric	0	1	NA	NA	-0.97737	-6.5e-01	1.8e-02	-0.570
[timeBodyAccelerometerJerk.std...X](#)	numeric	0	1	NA	NA	-0.98243	-5.8e-01	2.0e-01	-0.500
[timeBodyAccelerometerJerk.std...X](#)	numeric	0	1	NA	NA	-0.98348	-6.6e-01	5.3e-03	-0.555
[timeBodyAccelerometerJerk.std...X](#)	numeric	0	1	NA	NA	-0.99234	-7.4e-01	-7.4e-02	-0.619
[timeBodyAccelerometerJerk.std...X](#)	numeric	0	1	NA	NA	-0.99244	-7.9e-01	-2.8e-01	-0.733
[timeBodyAccelerometerJerk.std...X](#)	numeric	0	1	NA	NA	-0.99174	-8.0e-01	-4.6e-01	-0.762

[timeBodyAccelerometerJerk.std...X](#)	numeric	0	1	NA	NA	-0.99221	$-7.7\mathrm{e}{-01}$	$-3.7\mathrm{e}{-01}$	-0.714
[timeBodyAccelerometerJerk.std...X](#)	numeric	0	1	NA	NA	-0.99261	$-6.6\mathrm{e}{-01}$	$-1.3\mathrm{e}{-01}$	-0.619
[timeBodyAccelerometerJerk.std...X](#)	numeric	0	1	NA	NA	-0.99011	$-7.2\mathrm{e}{-01}$	$-3.6\mathrm{e}{-03}$	-0.624
[timeBodyAccelerometerJerk.std...X](#)	numeric	0	1	NA	NA	-0.98427	$-5.9\mathrm{e}{-01}$	$-9.1\mathrm{e}{-02}$	-0.561
[timeBodyAccelerometerJerk.std...X](#)	numeric	0	1	NA	NA	-0.98856	$-7.3\mathrm{e}{-01}$	$-3.2\mathrm{e}{-01}$	-0.687
[timeBodyAccelerometerJerk.std...X](#)	numeric	0	1	NA	NA	-0.99460	$-7.1\mathrm{e}{-01}$	$-1.8\mathrm{e}{-01}$	-0.632
[timeBodyAccelerometerJerk.std...X](#)	numeric	0	1	NA	NA	-0.98088	$-7.0\mathrm{e}{-01}$	$-5.7\mathrm{e}{-02}$	-0.609
[timeBodyAccelerometerJerk.std...X](#)	numeric	0	1	NA	NA	-0.98016	$-6.5\mathrm{e}{-01}$	$-1.7\mathrm{e}{-02}$	-0.600
[timeBodyAccelerometerJerk.std...X](#)	numeric	0	1	NA	NA	-0.98331	$-6.4\mathrm{e}{-01}$	$2.5\mathrm{e}{-02}$	-0.584
[timeBodyAccelerometerJerk.std...X](#)	numeric	0	1	NA	NA	-0.99353	$-6.1\mathrm{e}{-01}$	$-2.4\mathrm{e}{-02}$	-0.569
[timeBodyAccelerometerJerk.std...X](#)	numeric	0	1	NA	NA	-0.97422	$-6.0\mathrm{e}{-01}$	$1.6\mathrm{e}{-01}$	-0.528

[timeBodyAccelerometerJerk.std...X](#)	numeric	0	1	NA	NA	-0.98715	-6.8e-01	7.6e-02	-0.588
[timeBodyAccelerometerJerk.std...X](#)	numeric	0	1	NA	NA	-0.99136	-6.7e-01	1.2e-01	-0.582
[timeBodyAccelerometerJerk.std...X](#)	numeric	0	1	NA	NA	-0.98886	-7.5e-01	-2.3e-01	-0.678
[timeBodyAccelerometerJerk.std...X](#)	numeric	0	1	NA	NA	-0.98089	-7.0e-01	-2.7e-02	-0.632
[timeBodyAccelerometerJerk.std...X](#)	numeric	0	1	NA	NA	-0.98945	-6.8e-01	1.3e-01	-0.571
[timeBodyAccelerometerJerk.std...X](#)	numeric	0	1	NA	NA	-0.99351	-7.5e-01	-1.0e-01	-0.665
[timeBodyAccelerometerJerk.std...X](#)	numeric	0	1	NA	NA	-0.99109	-6.7e-01	-1.0e-01	-0.618
[timeBodyAccelerometerJerk.std...X](#)	numeric	0	1	NA	NA	-0.98871	-5.8e-01	5.4e-01	-0.412
[timeBodyAccelerometerJerk.std...X](#)	numeric	0	1	NA	NA	-0.98822	-7.0e-01	2.1e-03	-0.581
[timeBodyAccelerometerJerk.std...Y](#)	numeric	0	1	NA	NA	-0.98317	-5.7e-01	1.3e-01	-0.499
[timeBodyAccelerometerJerk.std...Y](#)	numeric	0	1	NA	NA	-0.96574	-5.1e-01	2.3e-01	-0.447

[timeBodyAccelerometerJerk.std...Y](#)	numeric	0	1	NA	NA	-0.95222	-6.1e-01	-1.5e-01	-0.583
[timeBodyAccelerometerJerk.std...Y](#)	numeric	0	1	NA	NA	-0.98861	-6.5e-01	-8.1e-02	-0.574
[timeBodyAccelerometerJerk.std...Y](#)	numeric	0	1	NA	NA	-0.96982	-7.7e-01	-2.3e-01	-0.666
[timeBodyAccelerometerJerk.std...Y](#)	numeric	0	1	NA	NA	-0.97153	-5.7e-01	-2.2e-02	-0.534
[timeBodyAccelerometerJerk.std...Y](#)	numeric	0	1	NA	NA	-0.97581	-6.3e-01	9.1e-02	-0.529
[timeBodyAccelerometerJerk.std...Y](#)	numeric	0	1	NA	NA	-0.98208	-6.5e-01	1.3e-01	-0.545
[timeBodyAccelerometerJerk.std...Y](#)	numeric	0	1	NA	NA	-0.98294	-7.3e-01	-3.0e-01	-0.682
[timeBodyAccelerometerJerk.std...Y](#)	numeric	0	1	NA	NA	-0.98483	-7.7e-01	-3.2e-01	-0.697
[timeBodyAccelerometerJerk.std...Y](#)	numeric	0	1	NA	NA	-0.98555	-7.7e-01	-3.2e-01	-0.713
[timeBodyAccelerometerJerk.std...Y](#)	numeric	0	1	NA	NA	-0.98846	-6.9e-01	-8.6e-02	-0.616
[timeBodyAccelerometerJerk.std...Y](#)	numeric	0	1	NA	NA	-0.98597	-6.9e-01	-1.0e-01	-0.600

timeBodyAccelerometerJerk.std...Y	numeric	0	1	NA	NA	-0.97700	-6.3e-01	2.9e-01	-0.447
timeBodyAccelerometerJerk.std...Y	numeric	0	1	NA	NA	-0.98243	-6.7e-01	-1.8e-01	-0.629
timeBodyAccelerometerJerk.std...Y	numeric	0	1	NA	NA	-0.98565	-6.9e-01	1.8e-03	-0.579
timeBodyAccelerometerJerk.std...Y	numeric	0	1	NA	NA	-0.96871	-6.1e-01	-3.0e-02	-0.548
timeBodyAccelerometerJerk.std...Y	numeric	0	1	NA	NA	-0.97868	-6.4e-01	2.7e-02	-0.570
timeBodyAccelerometerJerk.std...Y	numeric	0	1	NA	NA	-0.96456	-5.6e-01	3.8e-02	-0.515
timeBodyAccelerometerJerk.std...Y	numeric	0	1	NA	NA	-0.98951	-6.7e-01	-7.7e-02	-0.580
timeBodyAccelerometerJerk.std...Y	numeric	0	1	NA	NA	-0.95875	-5.1e-01	2.6e-01	-0.451
timeBodyAccelerometerJerk.std...Y	numeric	0	1	NA	NA	-0.98248	-7.0e-01	1.6e-01	-0.551
timeBodyAccelerometerJerk.std...Y	numeric	0	1	NA	NA	-0.97787	-5.9e-01	6.3e-02	-0.519
timeBodyAccelerometerJerk.std...Y	numeric	0	1	NA	NA	-0.98042	-7.7e-	-1.9e-	-0.660

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[timeBodyAccelerometerJerk.std...Y](#)	numeric	0	1	NA	NA	-0.96783	-6.7e-01	8.3e-02	-0.574
[timeBodyAccelerometerJerk.std...Y](#)	numeric	0	1	NA	NA	-0.97671	-6.4e-01	1.6e-02	-0.541
[timeBodyAccelerometerJerk.std...Y](#)	numeric	0	1	NA	NA	-0.98660	-7.0e-01	-2.6e-01	-0.677
[timeBodyAccelerometerJerk.std...Y](#)	numeric	0	1	NA	NA	-0.98516	-6.6e-01	-9.4e-02	-0.614
[timeBodyAccelerometerJerk.std...Y](#)	numeric	0	1	NA	NA	-0.98031	-4.9e-01	3.6e-01	-0.416
[timeBodyAccelerometerJerk.std...Y](#)	numeric	0	1	NA	NA	-0.97667	-5.8e-01	-3.5e-02	-0.537
[timeBodyAccelerometerJerk.std...Z](#)	numeric	0	1	NA	NA	-0.98844	-7.8e-01	-3.4e-01	-0.742
[timeBodyAccelerometerJerk.std...Z](#)	numeric	0	1	NA	NA	-0.97952	-7.3e-01	-3.1e-01	-0.698
[timeBodyAccelerometerJerk.std...Z](#)	numeric	0	1	NA	NA	-0.97703	-8.6e-01	-6.3e-01	-0.837
[timeBodyAccelerometerJerk.std...Z](#)	numeric	0	1	NA	NA	-0.98466	-6.9e-01	2.2e-02	-0.559
							-8.1e-01	-3.6e-01	

[timeBodyAccelerometerJerk.std...Z](#)	numeric	0	1	NA	NA	-0.97207	01	01	-0.721
[timeBodyAccelerometerJerk.std...Z](#)	numeric	0	1	NA	NA	-0.98114	-7.9e-01	-3.3e-01	-0.724
[timeBodyAccelerometerJerk.std...Z](#)	numeric	0	1	NA	NA	-0.98497	-8.5e-01	-4.7e-01	-0.772
[timeBodyAccelerometerJerk.std...Z](#)	numeric	0	1	NA	NA	-0.99020	-8.2e-01	-3.2e-01	-0.728
[timeBodyAccelerometerJerk.std...Z](#)	numeric	0	1	NA	NA	-0.98912	-8.2e-01	-4.5e-01	-0.786
[timeBodyAccelerometerJerk.std...Z](#)	numeric	0	1	NA	NA	-0.98899	-8.8e-01	-6.0e-01	-0.837
[timeBodyAccelerometerJerk.std...Z](#)	numeric	0	1	NA	NA	-0.99066	-8.7e-01	-6.3e-01	-0.835
[timeBodyAccelerometerJerk.std...Z](#)	numeric	0	1	NA	NA	-0.98983	-8.3e-01	-3.8e-01	-0.738
[timeBodyAccelerometerJerk.std...Z](#)	numeric	0	1	NA	NA	-0.98969	-8.1e-01	-4.0e-01	-0.734
[timeBodyAccelerometerJerk.std...Z](#)	numeric	0	1	NA	NA	-0.98499	-7.3e-01	-3.8e-01	-0.697
[timeBodyAccelerometerJerk.std...Z](#)	numeric	0	1	NA	NA	-0.98466	-7.5e-01	-2.5e-01	-0.702

[timeBodyAccelerometerJerk.std...Z](#)	numeric	0	1	NA	NA	-0.99225	-7.8e-01	-3.4e-01	-0.731
[timeBodyAccelerometerJerk.std...Z](#)	numeric	0	1	NA	NA	-0.98209	-8.4e-01	-4.9e-01	-0.774
[timeBodyAccelerometerJerk.std...Z](#)	numeric	0	1	NA	NA	-0.97633	-8.1e-01	-4.3e-01	-0.756
[timeBodyAccelerometerJerk.std...Z](#)	numeric	0	1	NA	NA	-0.98542	-8.2e-01	-5.2e-01	-0.788
[timeBodyAccelerometerJerk.std...Z](#)	numeric	0	1	NA	NA	-0.99329	-8.2e-01	-4.6e-01	-0.761
[timeBodyAccelerometerJerk.std...Z](#)	numeric	0	1	NA	NA	-0.96517	-7.6e-01	-3.4e-01	-0.703
[timeBodyAccelerometerJerk.std...Z](#)	numeric	0	1	NA	NA	-0.98533	-7.8e-01	-2.5e-01	-0.689
[timeBodyAccelerometerJerk.std...Z](#)	numeric	0	1	NA	NA	-0.98813	-7.8e-01	-3.0e-01	-0.718
[timeBodyAccelerometerJerk.std...Z](#)	numeric	0	1	NA	NA	-0.98816	-8.7e-01	-4.7e-01	-0.781
[timeBodyAccelerometerJerk.std...Z](#)	numeric	0	1	NA	NA	-0.97613	-7.6e-01	-2.9e-01	-0.716
[timeBodyAccelerometerJerk.std...Z](#)	numeric	0	1	NA	NA	-0.98748	-8.3e-01	-4.0e-01	-0.778

[timeBodyAccelerometerJerk.std...Z](#)	numeric	0	1	NA	NA	-0.98880	-7.9e-01	-3.0e-01	-0.717
[timeBodyAccelerometerJerk.std...Z](#)	numeric	0	1	NA	NA	-0.98890	-8.2e-01	-5.3e-01	-0.781
[timeBodyAccelerometerJerk.std...Z](#)	numeric	0	1	NA	NA	-0.98826	-7.1e-01	-2.0e-02	-0.600
[timeBodyAccelerometerJerk.std...Z](#)	numeric	0	1	NA	NA	-0.98531	-7.7e-01	-2.5e-01	-0.696
[timeBodyGyroscope.std...X](#)	numeric	0	1	NA	NA	-0.98828	-7.5e-01	-3.2e-01	-0.706
[timeBodyGyroscope.std...X](#)	numeric	0	1	NA	NA	-0.98128	-6.2e-01	-2.4e-01	-0.619
[timeBodyGyroscope.std...X](#)	numeric	0	1	NA	NA	-0.97117	-7.1e-01	-3.7e-01	-0.697
[timeBodyGyroscope.std...X](#)	numeric	0	1	NA	NA	-0.98185	-7.5e-01	-4.4e-01	-0.732
[timeBodyGyroscope.std...X](#)	numeric	0	1	NA	NA	-0.96521	-7.0e-01	-3.4e-01	-0.674
[timeBodyGyroscope.std...X](#)	numeric	0	1	NA	NA	-0.98004	-7.0e-01	-3.1e-01	-0.664
[timeBodyGyroscope.std...X](#)	numeric	0	1	NA	NA	-0.98065	-7.1e-01	-3.4e-01	-0.706

timeBodyGyroscope.std...X	numeric	0	1	NA	NA	-0.98864	-7.5e-01	-3.0e-01	-0.697
timeBodyGyroscope.std...X	numeric	0	1	NA	NA	-0.98983	-6.9e-01	-3.7e-01	-0.683
timeBodyGyroscope.std...X	numeric	0	1	NA	NA	-0.99039	-7.1e-01	-2.0e-01	-0.672
timeBodyGyroscope.std...X	numeric	0	1	NA	NA	-0.99287	-8.3e-01	-5.0e-01	-0.791
timeBodyGyroscope.std...X	numeric	0	1	NA	NA	-0.99190	-7.6e-01	-3.3e-01	-0.720
timeBodyGyroscope.std...X	numeric	0	1	NA	NA	-0.99016	-7.8e-01	-3.6e-01	-0.742
timeBodyGyroscope.std...X	numeric	0	1	NA	NA	-0.98448	-7.0e-01	-2.0e-01	-0.634
timeBodyGyroscope.std...X	numeric	0	1	NA	NA	-0.98811	-7.8e-01	-4.3e-01	-0.748
timeBodyGyroscope.std...X	numeric	0	1	NA	NA	-0.98719	-7.2e-01	-4.4e-01	-0.719
timeBodyGyroscope.std...X	numeric	0	1	NA	NA	-0.97455	-7.3e-01	-3.4e-01	-0.705
timeBodyGyroscope.std...X	numeric	0	1	NA	NA	-0.97967	-7.1e-01	-2.7e-01	-0.687

[timeBodyGyroscope.std...X](#)	numeric	0	1	NA	NA	-0.97950	$-7.1e{-}01$	$-4.3e{-}01$	-0.708
[timeBodyGyroscope.std...X](#)	numeric	0	1	NA	NA	-0.99428	$-7.9e{-}01$	$-2.8e{-}01$	-0.696
[timeBodyGyroscope.std...X](#)	numeric	0	1	NA	NA	-0.95661	$-7.2e{-}01$	$-2.1e{-}01$	-0.645
[timeBodyGyroscope.std...X](#)	numeric	0	1	NA	NA	-0.97983	$-6.6e{-}01$	$-2.7e{-}01$	-0.645
[timeBodyGyroscope.std...X](#)	numeric	0	1	NA	NA	-0.98693	$-7.3e{-}01$	$-3.1e{-}01$	-0.693
[timeBodyGyroscope.std...X](#)	numeric	0	1	NA	NA	-0.98813	$-7.0e{-}01$	$-2.7e{-}01$	-0.669
[timeBodyGyroscope.std...X](#)	numeric	0	1	NA	NA	-0.98083	$-7.7e{-}01$	$-3.7e{-}01$	-0.725
[timeBodyGyroscope.std...X](#)	numeric	0	1	NA	NA	-0.98573	$-6.8e{-}01$	$-3.2e{-}01$	-0.660
[timeBodyGyroscope.std...X](#)	numeric	0	1	NA	NA	-0.98539	$-8.1e{-}01$	$-4.5e{-}01$	-0.758
[timeBodyGyroscope.std...X](#)	numeric	0	1	NA	NA	-0.98727	$-7.3e{-}01$	$-3.7e{-}01$	-0.713
[timeBodyGyroscope.std...X](#)	numeric	0	1	NA	NA	-0.98583	$-6.8e{-}01$	$2.7e{-}01$	-0.513
[timeBodyGyroscope.std...X](#)	numeric	0	1	NA	NA	-0.98699	$-7.4e{-}$	$-4.3e{-}$	-0.718

[timeBodyGyroscope.std...Y](#)	numeric	0	1	NA	NA	-0.98229	-7.5e-01	-4.2e-01	-0.724
[timeBodyGyroscope.std...Y](#)	numeric	0	1	NA	NA	-0.96188	-7.5e-01	-4.9e-01	-0.731
[timeBodyGyroscope.std...Y](#)	numeric	0	1	NA	NA	-0.95495	-8.2e-01	-5.5e-01	-0.794
[timeBodyGyroscope.std...Y](#)	numeric	0	1	NA	NA	-0.95920	-6.2e-01	2.6e-01	-0.443
[timeBodyGyroscope.std...Y](#)	numeric	0	1	NA	NA	-0.95661	-6.9e-01	-3.4e-01	-0.673
[timeBodyGyroscope.std...Y](#)	numeric	0	1	NA	NA	-0.96734	-6.4e-01	4.1e-02	-0.584
[timeBodyGyroscope.std...Y](#)	numeric	0	1	NA	NA	-0.97131	-7.3e-01	-2.7e-01	-0.689
[timeBodyGyroscope.std...Y](#)	numeric	0	1	NA	NA	-0.98450	-6.9e-01	-2.0e-01	-0.649
[timeBodyGyroscope.std...Y](#)	numeric	0	1	NA	NA	-0.98192	-7.8e-01	-3.0e-01	-0.703
[timeBodyGyroscope.std...Y](#)	numeric	0	1	NA	NA	-0.98232	-7.8e-01	-3.6e-01	-0.727
[timeBodyGyroscope.std...Y](#)	numeric	0	1	NA	NA	-0.98757	-8.0e-01	-5.0e-01	-0.761

[timeBodyGyroscope.std...Y](#)	numeric	0	1	NA	NA	-0.98441	-7.9e-01	-4.7e-01	-0.764
[timeBodyGyroscope.std...Y](#)	numeric	0	1	NA	NA	-0.98429	-7.8e-01	-4.8e-01	-0.756
[timeBodyGyroscope.std...Y](#)	numeric	0	1	NA	NA	-0.97294	-5.5e-01	8.6e-02	-0.514
[timeBodyGyroscope.std...Y](#)	numeric	0	1	NA	NA	-0.97795	-7.3e-01	-3.3e-01	-0.703
[timeBodyGyroscope.std...Y](#)	numeric	0	1	NA	NA	-0.98773	-6.3e-01	-1.2e-01	-0.607
[timeBodyGyroscope.std...Y](#)	numeric	0	1	NA	NA	-0.97727	-7.2e-01	-3.0e-01	-0.678
[timeBodyGyroscope.std...Y](#)	numeric	0	1	NA	NA	-0.96006	-7.2e-01	-2.6e-01	-0.684
[timeBodyGyroscope.std...Y](#)	numeric	0	1	NA	NA	-0.97743	-7.2e-01	-4.2e-01	-0.713
[timeBodyGyroscope.std...Y](#)	numeric	0	1	NA	NA	-0.99275	-6.9e-01	-2.0e-02	-0.593
[timeBodyGyroscope.std...Y](#)	numeric	0	1	NA	NA	-0.94520	-6.4e-01	-2.0e-01	-0.611
[timeBodyGyroscope.std...Y](#)	numeric	0	1	NA	NA	-0.96842	-7.1e-01	-1.8e-01	-0.616

[timeBodyGyroscope.std...Y](#)	numeric	0	1	NA	NA	-0.98423	-6.7e-01	-1.6e-01	-0.624
[timeBodyGyroscope.std...Y](#)	numeric	0	1	NA	NA	-0.97648	-6.1e-01	6.0e-03	-0.540
[timeBodyGyroscope.std...Y](#)	numeric	0	1	NA	NA	-0.96205	-5.6e-01	1.3e-01	-0.505
[timeBodyGyroscope.std...Y](#)	numeric	0	1	NA	NA	-0.97951	-6.9e-01	-1.2e-01	-0.635
[timeBodyGyroscope.std...Y](#)	numeric	0	1	NA	NA	-0.97968	-7.9e-01	-5.3e-01	-0.776
[timeBodyGyroscope.std...Y](#)	numeric	0	1	NA	NA	-0.98127	-7.3e-01	-4.5e-01	-0.722
[timeBodyGyroscope.std...Y](#)	numeric	0	1	NA	NA	-0.96528	-5.7e-01	4.8e-02	-0.521
[timeBodyGyroscope.std...Y](#)	numeric	0	1	NA	NA	-0.97435	-7.1e-01	-3.5e-01	-0.682
[timeBodyGyroscope.std...Z](#)	numeric	0	1	NA	NA	-0.96031	-7.2e-01	-1.6e-01	-0.632
[timeBodyGyroscope.std...Z](#)	numeric	0	1	NA	NA	-0.96043	-6.1e-01	-1.5e-01	-0.571
[timeBodyGyroscope.std...Z](#)	numeric	0	1	NA	NA	-0.96078	-7.9e-01	-3.6e-01	-0.723

[timeBodyGyroscope.std...Z](#)	numeric	0	1	NA	NA	-0.98392	$-6.0e{-}01$	$-1.2e{-}02$	-0.559
[timeBodyGyroscope.std...Z](#)	numeric	0	1	NA	NA	-0.96569	$-6.0e{-}01$	$-1.4e{-}01$	-0.583
[timeBodyGyroscope.std...Z](#)	numeric	0	1	NA	NA	-0.96544	$-6.4e{-}01$	$-6.4e{-}02$	-0.574
[timeBodyGyroscope.std...Z](#)	numeric	0	1	NA	NA	-0.96582	$-7.0e{-}01$	$-3.5e{-}01$	-0.670
[timeBodyGyroscope.std...Z](#)	numeric	0	1	NA	NA	-0.97497	$-6.7e{-}01$	$-2.1e{-}01$	-0.637
[timeBodyGyroscope.std...Z](#)	numeric	0	1	NA	NA	-0.97181	$-7.0e{-}01$	$-3.3e{-}01$	-0.675
[timeBodyGyroscope.std...Z](#)	numeric	0	1	NA	NA	-0.97578	$-7.5e{-}01$	$-4.6e{-}01$	-0.733
[timeBodyGyroscope.std...Z](#)	numeric	0	1	NA	NA	-0.98511	$-7.4e{-}01$	$-4.3e{-}01$	-0.729
[timeBodyGyroscope.std...Z](#)	numeric	0	1	NA	NA	-0.97921	$-6.5e{-}01$	$-3.1e{-}01$	-0.650
[timeBodyGyroscope.std...Z](#)	numeric	0	1	NA	NA	-0.97978	$-6.1e{-}01$	$-1.7e{-}01$	-0.600
[timeBodyGyroscope.std...Z](#)	numeric	0	1	NA	NA	-0.97241	$-5.3e{-}01$	$1.6e{-}01$	-0.454
[timeBodyGyroscope.std...Z](#)	numeric	0	1	NA	NA	-0.98170	$-7.1e{-}01$	$-2.8e{-}02$	-0.634

[timeBodyGyroscope.std...Z](#)	numeric	0	1	NA	NA	-0.98065	$-6.5e-01$	$-3.4e-01$	-0.651
[timeBodyGyroscope.std...Z](#)	numeric	0	1	NA	NA	-0.96351	$-7.0e-01$	$-3.3e-01$	-0.681
[timeBodyGyroscope.std...Z](#)	numeric	0	1	NA	NA	-0.96237	$-6.2e-01$	$-2.1e-01$	-0.601
[timeBodyGyroscope.std...Z](#)	numeric	0	1	NA	NA	-0.96058	$-6.3e-01$	$-2.4e-01$	-0.621
[timeBodyGyroscope.std...Z](#)	numeric	0	1	NA	NA	-0.98234	$-7.0e-01$	$-3.1e-01$	-0.666
[timeBodyGyroscope.std...Z](#)	numeric	0	1	NA	NA	-0.95756	$-6.7e-01$	$-1.0e-01$	-0.587
[timeBodyGyroscope.std...Z](#)	numeric	0	1	NA	NA	-0.96245	$-6.4e-01$	$-2.9e-01$	-0.636
[timeBodyGyroscope.std...Z](#)	numeric	0	1	NA	NA	-0.97874	$-5.9e-01$	$-6.5e-02$	-0.557
[timeBodyGyroscope.std...Z](#)	numeric	0	1	NA	NA	-0.96889	$-6.1e-01$	$-1.8e-01$	-0.590
[timeBodyGyroscope.std...Z](#)	numeric	0	1	NA	NA	-0.95616	$-5.9e-01$	$1.2e-01$	-0.491
[timeBodyGyroscope.std...Z](#)	numeric	0	1	NA	NA	-0.97791	$-7.2e-01$	$-2.1e-01$	-0.638
[timeBodyGyroscope.std...Z](#)	numeric	0	1	NA	NA	-0.98478	$-7.1e-01$	$-3.7e-01$	-0.686

timeBodyGyroscope.std...Z	numeric	0	1	NA	NA	-0.97852	-7.2e-01	-2.3e-01	-0.669
timeBodyGyroscope.std...Z	numeric	0	1	NA	NA	-0.97320	-5.4e-01	-3.1e-02	-0.524
timeBodyGyroscope.std...Z	numeric	0	1	NA	NA	-0.98135	-6.5e-01	5.2e-02	-0.586
timeBodyGyroscopeJerk.std...X	numeric	0	1	NA	NA	-0.99324	-7.2e-01	-2.4e-01	-0.674
timeBodyGyroscopeJerk.std...X	numeric	0	1	NA	NA	-0.98603	-6.7e-01	-2.3e-01	-0.632
timeBodyGyroscopeJerk.std...X	numeric	0	1	NA	NA	-0.97112	-7.4e-01	-4.0e-01	-0.718
timeBodyGyroscopeJerk.std...X	numeric	0	1	NA	NA	-0.98708	-7.7e-01	-3.4e-01	-0.700
timeBodyGyroscopeJerk.std...X	numeric	0	1	NA	NA	-0.97005	-8.1e-01	-5.1e-01	-0.758
timeBodyGyroscopeJerk.std...X	numeric	0	1	NA	NA	-0.98300	-6.9e-01	-4.1e-01	-0.694
timeBodyGyroscopeJerk.std...X	numeric	0	1	NA	NA	-0.98556	-7.5e-01	-2.7e-01	-0.674
timeBodyGyroscopeJerk.std...X	numeric	0	1	NA	NA	-0.99271	-8.0e-01	-1.5e-01	-0.699

[timeBodyGyroscopeJerk.std...X](#)	numeric	0	1	NA	NA	-0.99251	$-8.0e-01$	$-4.3e-01$	-0.747
[timeBodyGyroscopeJerk.std...X](#)	numeric	0	1	NA	NA	-0.99430	$-8.1e-01$	$-3.6e-01$	-0.743
[timeBodyGyroscopeJerk.std...X](#)	numeric	0	1	NA	NA	-0.99610	$-8.7e-01$	$-5.8e-01$	-0.831
[timeBodyGyroscopeJerk.std...X](#)	numeric	0	1	NA	NA	-0.99486	$-7.5e-01$	$-1.7e-01$	-0.678
[timeBodyGyroscopeJerk.std...X](#)	numeric	0	1	NA	NA	-0.99395	$-8.3e-01$	$-4.9e-01$	-0.777
[timeBodyGyroscopeJerk.std...X](#)	numeric	0	1	NA	NA	-0.98928	$-7.0e-01$	$-2.5e-01$	-0.644
[timeBodyGyroscopeJerk.std...X](#)	numeric	0	1	NA	NA	-0.99144	$-7.7e-01$	$-3.0e-01$	-0.719
[timeBodyGyroscopeJerk.std...X](#)	numeric	0	1	NA	NA	-0.99295	$-7.8e-01$	$-2.5e-01$	-0.707
[timeBodyGyroscopeJerk.std...X](#)	numeric	0	1	NA	NA	-0.98033	$-7.4e-01$	$-3.6e-01$	-0.693
[timeBodyGyroscopeJerk.std...X](#)	numeric	0	1	NA	NA	-0.98216	$-7.2e-01$	$-1.6e-01$	-0.658
[timeBodyGyroscopeJerk.std...X](#)	numeric	0	1	NA	NA	-0.98342	$-6.7e-01$	$-3.6e-01$	-0.672

timeBodyGyroscopeJerk.std...X	numeric	0	1	NA	NA	-0.99654	-7.2e-01	-3.5e-01	-0.696
timeBodyGyroscopeJerk.std...X	numeric	0	1	NA	NA	-0.95445	-6.0e-01	2.4e-02	-0.543
timeBodyGyroscopeJerk.std...X	numeric	0	1	NA	NA	-0.98965	-7.7e-01	-8.6e-02	-0.665
timeBodyGyroscopeJerk.std...X	numeric	0	1	NA	NA	-0.99133	-7.5e-01	-4.6e-01	-0.737
timeBodyGyroscopeJerk.std...X	numeric	0	1	NA	NA	-0.99387	-8.5e-01	-4.6e-01	-0.780
timeBodyGyroscopeJerk.std...X	numeric	0	1	NA	NA	-0.99028	-8.2e-01	-5.4e-01	-0.780
timeBodyGyroscopeJerk.std...X	numeric	0	1	NA	NA	-0.99090	-7.6e-01	-2.8e-01	-0.704
timeBodyGyroscopeJerk.std...X	numeric	0	1	NA	NA	-0.99241	-8.5e-01	-6.2e-01	-0.828
timeBodyGyroscopeJerk.std...X	numeric	0	1	NA	NA	-0.99251	-7.9e-01	-4.3e-01	-0.753
timeBodyGyroscopeJerk.std...X	numeric	0	1	NA	NA	-0.98978	-6.1e-01	1.8e-01	-0.487
timeBodyGyroscopeJerk.std...X	numeric	0	1	NA	NA	-0.98818	-7.7e-01	-2.4e-01	-0.716

timeBodyGyroscopeJerk.std...Y	numeric	0	1	NA	NA	-0.99058	-8.1e-01	-4.7e-01	-0.785
timeBodyGyroscopeJerk.std...Y	numeric	0	1	NA	NA	-0.98081	-8.4e-01	-6.4e-01	-0.822
timeBodyGyroscopeJerk.std...Y	numeric	0	1	NA	NA	-0.98345	-9.1e-01	-8.1e-01	-0.900
timeBodyGyroscopeJerk.std...Y	numeric	0	1	NA	NA	-0.98073	-7.3e-01	3.0e-01	-0.495
timeBodyGyroscopeJerk.std...Y	numeric	0	1	NA	NA	-0.97645	-8.4e-01	-4.5e-01	-0.771
timeBodyGyroscopeJerk.std...Y	numeric	0	1	NA	NA	-0.98468	-7.8e-01	-4.7e-01	-0.758
timeBodyGyroscopeJerk.std...Y	numeric	0	1	NA	NA	-0.98662	-8.6e-01	-3.5e-01	-0.759
timeBodyGyroscopeJerk.std...Y	numeric	0	1	NA	NA	-0.99286	-8.3e-01	-2.6e-01	-0.729
timeBodyGyroscopeJerk.std...Y	numeric	0	1	NA	NA	-0.99200	-8.9e-01	-5.1e-01	-0.827
timeBodyGyroscopeJerk.std...Y	numeric	0	1	NA	NA	-0.99215	-8.9e-01	-7.5e-01	-0.883
timeBodyGyroscopeJerk.std...Y	numeric	0	1	NA	NA	-0.99454	-9.1e-01	-6.9e-01	-0.874

[timeBodyGyroscopeJerk.std...Y](#)	numeric	0	1	NA	NA	-0.99238	$-8.6e\text{-}01$	$-5.5e\text{-}01$	-0.803
[timeBodyGyroscopeJerk.std...Y](#)	numeric	0	1	NA	NA	-0.99303	$-8.5e\text{-}01$	$-4.6e\text{-}01$	-0.795
[timeBodyGyroscopeJerk.std...Y](#)	numeric	0	1	NA	NA	-0.98154	$-6.9e\text{-}01$	$-1.3e\text{-}01$	-0.634
[timeBodyGyroscopeJerk.std...Y](#)	numeric	0	1	NA	NA	-0.98978	$-7.6e\text{-}01$	$-5.1e\text{-}01$	-0.752
[timeBodyGyroscopeJerk.std...Y](#)	numeric	0	1	NA	NA	-0.99514	$-8.0e\text{-}01$	$-3.4e\text{-}01$	-0.718
[timeBodyGyroscopeJerk.std...Y](#)	numeric	0	1	NA	NA	-0.98676	$-8.3e\text{-}01$	$-5.2e\text{-}01$	-0.790
[timeBodyGyroscopeJerk.std...Y](#)	numeric	0	1	NA	NA	-0.98071	$-8.4e\text{-}01$	$-4.2e\text{-}01$	-0.783
[timeBodyGyroscopeJerk.std...Y](#)	numeric	0	1	NA	NA	-0.98376	$-8.2e\text{-}01$	$-5.3e\text{-}01$	-0.783
[timeBodyGyroscopeJerk.std...Y](#)	numeric	0	1	NA	NA	-0.99708	$-8.6e\text{-}01$	$-5.9e\text{-}01$	-0.831
[timeBodyGyroscopeJerk.std...Y](#)	numeric	0	1	NA	NA	-0.96775	$-7.2e\text{-}01$	$-2.0e\text{-}01$	-0.658
[timeBodyGyroscopeJerk.std...Y](#)	numeric	0	1	NA	NA	-0.98713	$-8.0e\text{-}01$	$-2.4e\text{-}01$	-0.677

[timeBodyGyroscopeJerk.std...Y](#)	numeric	0	1	NA	NA	-0.99243	-7.9e-01	-3.8e-01	-0.755
[timeBodyGyroscopeJerk.std...Y](#)	numeric	0	1	NA	NA	-0.99249	-8.6e-01	-5.0e-01	-0.799
[timeBodyGyroscopeJerk.std...Y](#)	numeric	0	1	NA	NA	-0.98691	-7.8e-01	-4.3e-01	-0.757
[timeBodyGyroscopeJerk.std...Y](#)	numeric	0	1	NA	NA	-0.99122	-8.4e-01	-5.7e-01	-0.813
[timeBodyGyroscopeJerk.std...Y](#)	numeric	0	1	NA	NA	-0.99439	-8.8e-01	-5.8e-01	-0.840
[timeBodyGyroscopeJerk.std...Y](#)	numeric	0	1	NA	NA	-0.99249	-8.3e-01	-5.6e-01	-0.796
[timeBodyGyroscopeJerk.std...Y](#)	numeric	0	1	NA	NA	-0.98727	-7.4e-01	-1.5e-02	-0.625
[timeBodyGyroscopeJerk.std...Y](#)	numeric	0	1	NA	NA	-0.98886	-7.9e-01	-4.4e-01	-0.746
[timeBodyGyroscopeJerk.std...Z](#)	numeric	0	1	NA	NA	-0.98804	-7.2e-01	-2.2e-01	-0.677
[timeBodyGyroscopeJerk.std...Z](#)	numeric	0	1	NA	NA	-0.97952	-7.5e-01	-2.3e-01	-0.674
[timeBodyGyroscopeJerk.std...Z](#)	numeric	0	1	NA	NA	-0.98166	-8.0e-01	-3.3e-01	-0.739

[timeBodyGyroscopeJerk.std...Z](#)	numeric	0	1	NA	NA	-0.99491	$-7.6\text{e-}01$	$-3.6\text{e-}01$	-0.707
[timeBodyGyroscopeJerk.std...Z](#)	numeric	0	1	NA	NA	-0.98107	$-8.1\text{e-}01$	$-4.2\text{e-}01$	-0.737
[timeBodyGyroscopeJerk.std...Z](#)	numeric	0	1	NA	NA	-0.98338	$-7.3\text{e-}01$	$-2.5\text{e-}01$	-0.673
[timeBodyGyroscopeJerk.std...Z](#)	numeric	0	1	NA	NA	-0.98399	$-7.9\text{e-}01$	$-3.6\text{e-}01$	-0.737
[timeBodyGyroscopeJerk.std...Z](#)	numeric	0	1	NA	NA	-0.98896	$-7.7\text{e-}01$	$-2.8\text{e-}01$	-0.693
[timeBodyGyroscopeJerk.std...Z](#)	numeric	0	1	NA	NA	-0.99168	$-8.3\text{e-}01$	$-5.4\text{e-}01$	-0.801
[timeBodyGyroscopeJerk.std...Z](#)	numeric	0	1	NA	NA	-0.99140	$-8.5\text{e-}01$	$-5.7\text{e-}01$	-0.810
[timeBodyGyroscopeJerk.std...Z](#)	numeric	0	1	NA	NA	-0.99336	$-8.5\text{e-}01$	$-6.1\text{e-}01$	-0.826
[timeBodyGyroscopeJerk.std...Z](#)	numeric	0	1	NA	NA	-0.99482	$-7.7\text{e-}01$	$-3.6\text{e-}01$	-0.728
[timeBodyGyroscopeJerk.std...Z](#)	numeric	0	1	NA	NA	-0.99330	$-8.3\text{e-}01$	$-3.1\text{e-}01$	-0.729
[timeBodyGyroscopeJerk.std...Z](#)	numeric	0	1	NA	NA	-0.98667	$-6.3\text{e-}01$	$3.1\text{e-}03$	-0.576

[timeBodyGyroscopeJerk.std...Z](#)	numeric	0	1	NA	NA	-0.99238	-7.8e-01	-4.4e-01	-0.735
[timeBodyGyroscopeJerk.std...Z](#)	numeric	0	1	NA	NA	-0.99211	-7.9e-01	-4.0e-01	-0.732
[timeBodyGyroscopeJerk.std...Z](#)	numeric	0	1	NA	NA	-0.98334	-7.7e-01	-3.5e-01	-0.727
[timeBodyGyroscopeJerk.std...Z](#)	numeric	0	1	NA	NA	-0.98142	-7.9e-01	-3.4e-01	-0.716
[timeBodyGyroscopeJerk.std...Z](#)	numeric	0	1	NA	NA	-0.98968	-6.7e-01	-5.6e-02	-0.583
[timeBodyGyroscopeJerk.std...Z](#)	numeric	0	1	NA	NA	-0.99538	-7.7e-01	-3.8e-01	-0.736
[timeBodyGyroscopeJerk.std...Z](#)	numeric	0	1	NA	NA	-0.97443	-6.4e-01	1.8e-01	-0.535
[timeBodyGyroscopeJerk.std...Z](#)	numeric	0	1	NA	NA	-0.99169	-8.1e-01	-3.6e-01	-0.725
[timeBodyGyroscopeJerk.std...Z](#)	numeric	0	1	NA	NA	-0.99095	-7.8e-01	-3.4e-01	-0.721
[timeBodyGyroscopeJerk.std...Z](#)	numeric	0	1	NA	NA	-0.98812	-8.2e-01	-4.8e-01	-0.763
[timeBodyGyroscopeJerk.std...Z](#)	numeric	0	1	NA	NA	-0.98282	-7.6e-	-1.0e-	-0.682

[timeBodyGyroscopeJerk.std...Z](#)	numeric	0	1	NA	NA	-0.98746	-7.9e-01	-3.9e-01	-0.752
[timeBodyGyroscopeJerk.std...Z](#)	numeric	0	1	NA	NA	-0.99447	-8.5e-01	-5.4e-01	-0.801
[timeBodyGyroscopeJerk.std...Z](#)	numeric	0	1	NA	NA	-0.99059	-8.0e-01	-5.2e-01	-0.773
[timeBodyGyroscopeJerk.std...Z](#)	numeric	0	1	NA	NA	-0.98696	-6.8e-01	1.2e-01	-0.571
[timeBodyGyroscopeJerk.std...Z](#)	numeric	0	1	NA	NA	-0.98875	-7.7e-01	-4.3e-01	-0.739
[timeBodyAccelerometerMagnitude.std..](#)	numeric	0	1	NA	NA	-0.97287	-6.8e-01	2.2e-01	-0.546
[timeBodyAccelerometerMagnitude.std..](#)	numeric	0	1	NA	NA	-0.93684	-5.4e-01	1.3e-01	-0.492
[timeBodyAccelerometerMagnitude.std..](#)	numeric	0	1	NA	NA	-0.92234	-7.2e-01	-8.2e-02	-0.594
[timeBodyAccelerometerMagnitude.std..](#)	numeric	0	1	NA	NA	-0.95787	-6.1e-01	2.3e-01	-0.517
[timeBodyAccelerometerMagnitude.std..](#)	numeric	0	1	NA	NA	-0.93644	-6.2e-01	2.7e-01	-0.535

[timeBodyAccelerometerMagnitude.std..](#)	numeric	0	1	NA	NA	-0.95261	-5.8e-01	1.6e-01	-0.519
[timeBodyAccelerometerMagnitude.std..](#)	numeric	0	1	NA	NA	-0.94486	-6.1e-01	9.1e-02	-0.541
[timeBodyAccelerometerMagnitude.std..](#)	numeric	0	1	NA	NA	-0.96766	-6.4e-01	-1.6e-02	-0.584
[timeBodyAccelerometerMagnitude.std..](#)	numeric	0	1	NA	NA	-0.96808	-5.8e-01	-1.3e-01	-0.600
[timeBodyAccelerometerMagnitude.std..](#)	numeric	0	1	NA	NA	-0.96604	-6.7e-01	-2.0e-01	-0.649
[timeBodyAccelerometerMagnitude.std..](#)	numeric	0	1	NA	NA	-0.98646	-7.2e-01	-2.3e-01	-0.667
[timeBodyAccelerometerMagnitude.std..](#)	numeric	0	1	NA	NA	-0.97265	-6.8e-01	1.5e-01	-0.551
[timeBodyAccelerometerMagnitude.std..](#)	numeric	0	1	NA	NA	-0.97892	-6.8e-01	1.2e-01	-0.594
[timeBodyAccelerometerMagnitude.std..](#)	numeric	0	1	NA	NA	-0.93949	-5.7e-01	1.7e-01	-0.501
[timeBodyAccelerometerMagnitude.std..](#)	numeric	0	1	NA	NA	-0.96935	-7.1e-01	6.3e-03	-0.600
[timeBodyAccelerometerMagnitude.std..](#)	numeric	0	1	NA	NA	-0.98194	-5.5e-01	-2.0e-02	-0.550

timeBodyAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.96422	-5.9e-01	-2.2e-02	-0.566
timeBodyAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.95457	-6.6e-01	1.4e-01	-0.550
timeBodyAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.95861	-6.4e-01	1.9e-01	-0.530
timeBodyAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.98157	-6.2e-01	1.3e-01	-0.519
timeBodyAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.93854	-5.8e-01	3.6e-01	-0.454
timeBodyAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.95017	-6.1e-01	1.9e-01	-0.517
timeBodyAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.95747	-6.3e-01	9.8e-02	-0.553
timeBodyAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.96017	-6.4e-01	-1.4e-02	-0.586
timeBodyAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.93674	-6.4e-01	3.0e-01	-0.494
timeBodyAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.95710	-6.2e-01	3.5e-01	-0.482
timeBodyAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.97366	-7.1e-01	1.2e-01	-0.597

timeBodyAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.96879	-7.1e-01	9.1e-02	-0.558
timeBodyAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.96319	-5.7e-01	4.1e-01	-0.457
timeBodyAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.96970	-6.2e-01	2.6e-01	-0.528
timeGravityAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.97287	-6.8e-01	2.2e-01	-0.546
timeGravityAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.93684	-5.4e-01	1.3e-01	-0.492
timeGravityAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.92234	-7.2e-01	-8.2e-02	-0.594
timeGravityAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.95787	-6.1e-01	2.3e-01	-0.517
timeGravityAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.93644	-6.2e-01	2.7e-01	-0.535
timeGravityAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.95261	-5.8e-01	1.6e-01	-0.519
timeGravityAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.94486	-6.1e-01	9.1e-02	-0.541
timeGravityAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.96766	-6.4e-01	-1.6e-02	-0.584

[timeGravityAccelerometerMagnitude.std..](#)	numeric	0	1	NA	NA	-0.96808	-5.8e-01	-1.3e-01	-0.600
[timeGravityAccelerometerMagnitude.std..](#)	numeric	0	1	NA	NA	-0.96604	-6.7e-01	-2.0e-01	-0.649
[timeGravityAccelerometerMagnitude.std..](#)	numeric	0	1	NA	NA	-0.98646	-7.2e-01	-2.3e-01	-0.667
[timeGravityAccelerometerMagnitude.std..](#)	numeric	0	1	NA	NA	-0.97265	-6.8e-01	1.5e-01	-0.551
[timeGravityAccelerometerMagnitude.std..](#)	numeric	0	1	NA	NA	-0.97892	-6.8e-01	1.2e-01	-0.594
[timeGravityAccelerometerMagnitude.std..](#)	numeric	0	1	NA	NA	-0.93949	-5.7e-01	1.7e-01	-0.501
[timeGravityAccelerometerMagnitude.std..](#)	numeric	0	1	NA	NA	-0.96935	-7.1e-01	6.3e-03	-0.600
[timeGravityAccelerometerMagnitude.std..](#)	numeric	0	1	NA	NA	-0.98194	-5.5e-01	-2.0e-02	-0.550
[timeGravityAccelerometerMagnitude.std..](#)	numeric	0	1	NA	NA	-0.96422	-5.9e-01	-2.2e-02	-0.566
[timeGravityAccelerometerMagnitude.std..](#)	numeric	0	1	NA	NA	-0.95457	-6.6e-01	1.4e-01	-0.550
[timeGravityAccelerometerMagnitude.std..](#)	numeric	0	1	NA	NA	-0.95861	-6.4e-	1.9e-	-0.530

timeGravityAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.98157	-6.2e-01	1.3e-01	-0.519
timeGravityAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.93854	-5.8e-01	3.6e-01	-0.454
timeGravityAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.95017	-6.1e-01	1.9e-01	-0.517
timeGravityAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.95747	-6.3e-01	9.8e-02	-0.553
timeGravityAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.96017	-6.4e-01	-1.4e-02	-0.586
timeGravityAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.93674	-6.4e-01	3.0e-01	-0.494
timeGravityAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.95710	-6.2e-01	3.5e-01	-0.482
timeGravityAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.97366	-7.1e-01	1.2e-01	-0.597
timeGravityAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.96879	-7.1e-01	9.1e-02	-0.558
timeGravityAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.96319	-5.7e-01	4.1e-01	-0.457

timeGravityAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.96970	-6.2e-01	2.6e-01	-0.528
timeBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98552	-5.9e-01	2.3e-01	-0.515
timeBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.96940	-5.2e-01	1.1e-01	-0.482
timeBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.96586	-7.0e-01	-2.2e-01	-0.642
timeBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98669	-6.7e-01	2.9e-01	-0.505
timeBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.96407	-7.0e-01	4.0e-02	-0.593
timeBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.97688	-6.0e-01	1.0e-01	-0.510
timeBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98178	-6.4e-01	6.8e-02	-0.534
timeBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98972	-7.1e-01	-4.3e-02	-0.589
timeBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98889	-7.6e-01	-2.4e-01	-0.711
timeBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98861	-8.0e-01	-4.4e-01	-0.748

timeBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.99171	$-7.8e{-}01$	$-3.8e{-}01$	-0.725
timeBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.99071	$-6.6e{-}01$	$-1.1e{-}01$	-0.616
timeBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98919	$-7.2e{-}01$	$-3.9e{-}02$	-0.620
timeBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98016	$-6.0e{-}01$	$4.7e{-}02$	-0.514
timeBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98542	$-6.9e{-}01$	$-9.9e{-}02$	-0.634
timeBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.99310	$-6.9e{-}01$	$-1.2e{-}01$	-0.602
timeBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.97612	$-7.0e{-}01$	$-6.6e{-}02$	-0.588
timeBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.97331	$-6.7e{-}01$	$-4.2e{-}02$	-0.610
timeBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.97748	$-6.5e{-}01$	$-3.5e{-}02$	-0.593
timeBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.99465	$-6.2e{-}01$	$-3.1e{-}02$	-0.565
timeBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.95933	$-5.6e{-}01$	$2.0e{-}01$	-0.486

timeBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98260	$-7.1\mathrm{e}{-01}$	$1.4\mathrm{e}{-01}$	-0.549
timeBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98569	$-6.5\mathrm{e}{-01}$	$4.7\mathrm{e}{-02}$	-0.590
timeBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98606	$-7.6\mathrm{e}{-01}$	$-1.3\mathrm{e}{-01}$	-0.657
timeBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.97334	$-6.9\mathrm{e}{-01}$	$8.5\mathrm{e}{-02}$	-0.605
timeBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98534	$-6.4\mathrm{e}{-01}$	$1.6\mathrm{e}{-01}$	-0.567
timeBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98983	$-7.4\mathrm{e}{-01}$	$-7.8\mathrm{e}{-02}$	-0.656
timeBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98903	$-6.9\mathrm{e}{-01}$	$-2.1\mathrm{e}{-01}$	-0.637
timeBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98411	$-6.3\mathrm{e}{-01}$	$4.5\mathrm{e}{-01}$	-0.456
timeBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98519	$-6.9\mathrm{e}{-01}$	$9.5\mathrm{e}{-02}$	-0.553
timeBodyGyroscopeMagnitude.std..	numeric	0	1	NA	NA	-0.96116	$-7.4\mathrm{e}{-01}$	$-2.7\mathrm{e}{-01}$	-0.675
timeBodyGyroscopeMagnitude.std..	numeric	0	1	NA	NA	-0.93367	$-6.5\mathrm{e}{-01}$	$-2.0\mathrm{e}{-01}$	-0.602

timeBodyGyroscopeMagnitude.std..	numeric	0	1	NA	NA	-0.93405	-7.3e-01	-3.8e-01	-0.700
timeBodyGyroscopeMagnitude.std..	numeric	0	1	NA	NA	-0.95723	-6.4e-01	1.6e-01	-0.489
timeBodyGyroscopeMagnitude.std..	numeric	0	1	NA	NA	-0.91886	-6.9e-01	-3.2e-01	-0.662
timeBodyGyroscopeMagnitude.std..	numeric	0	1	NA	NA	-0.95221	-6.7e-01	-1.1e-01	-0.605
timeBodyGyroscopeMagnitude.std..	numeric	0	1	NA	NA	-0.95776	-6.9e-01	-3.1e-01	-0.651
timeBodyGyroscopeMagnitude.std..	numeric	0	1	NA	NA	-0.97204	-6.8e-01	-2.4e-01	-0.631
timeBodyGyroscopeMagnitude.std..	numeric	0	1	NA	NA	-0.97001	-6.7e-01	-2.9e-01	-0.657
timeBodyGyroscopeMagnitude.std..	numeric	0	1	NA	NA	-0.96760	-7.1e-01	-3.3e-01	-0.671
timeBodyGyroscopeMagnitude.std..	numeric	0	1	NA	NA	-0.98179	-7.8e-01	-5.1e-01	-0.760
timeBodyGyroscopeMagnitude.std..	numeric	0	1	NA	NA	-0.97045	-7.4e-01	-3.0e-01	-0.706

[timeBodyGyroscopeMagnitude.std..](#)	numeric	0	1	NA	NA	-0.97722	-7.2e-01	-3.1e-01	-0.696
[timeBodyGyroscopeMagnitude.std..](#)	numeric	0	1	NA	NA	-0.96215	-5.8e-01	-3.1e-02	-0.521
[timeBodyGyroscopeMagnitude.std..](#)	numeric	0	1	NA	NA	-0.96926	-7.7e-01	-3.6e-01	-0.697
[timeBodyGyroscopeMagnitude.std..](#)	numeric	0	1	NA	NA	-0.97869	-5.8e-01	-2.5e-01	-0.601
[timeBodyGyroscopeMagnitude.std..](#)	numeric	0	1	NA	NA	-0.95428	-7.0e-01	-2.5e-01	-0.634
[timeBodyGyroscopeMagnitude.std..](#)	numeric	0	1	NA	NA	-0.95107	-6.8e-01	-2.2e-01	-0.654
[timeBodyGyroscopeMagnitude.std..](#)	numeric	0	1	NA	NA	-0.95829	-6.9e-01	-3.5e-01	-0.667
[timeBodyGyroscopeMagnitude.std..](#)	numeric	0	1	NA	NA	-0.97704	-6.7e-01	-1.3e-01	-0.612
[timeBodyGyroscopeMagnitude.std..](#)	numeric	0	1	NA	NA	-0.91955	-6.3e-01	-5.3e-02	-0.556
[timeBodyGyroscopeMagnitude.std..](#)	numeric	0	1	NA	NA	-0.95021	-6.4e-01	-1.4e-01	-0.577
[timeBodyGyroscopeMagnitude.std..](#)	numeric	0	1	NA	NA	-0.96652	-6.9e-01	-2.0e-01	-0.623

[timeBodyGyroscopeMagnitude.std..](#)	numeric	0	1	NA	NA	-0.96064	-5.8e-01	-1.7e-01	-0.573
[timeBodyGyroscopeMagnitude.std..](#)	numeric	0	1	NA	NA	-0.94708	-6.2e-01	-3.9e-03	-0.550
[timeBodyGyroscopeMagnitude.std..](#)	numeric	0	1	NA	NA	-0.95382	-6.7e-01	-1.3e-01	-0.610
[timeBodyGyroscopeMagnitude.std..](#)	numeric	0	1	NA	NA	-0.96386	-8.1e-01	-4.2e-01	-0.748
[timeBodyGyroscopeMagnitude.std..](#)	numeric	0	1	NA	NA	-0.96810	-7.4e-01	-3.5e-01	-0.701
[timeBodyGyroscopeMagnitude.std..](#)	numeric	0	1	NA	NA	-0.95591	-6.0e-01	2.4e-01	-0.482
[timeBodyGyroscopeMagnitude.std..](#)	numeric	0	1	NA	NA	-0.96784	-6.7e-01	-3.9e-01	-0.676
[timeBodyGyroscopeJerkMagnitude.std..](#)	numeric	0	1	NA	NA	-0.98972	-7.9e-01	-3.4e-01	-0.741
[timeBodyGyroscopeJerkMagnitude.std..](#)	numeric	0	1	NA	NA	-0.97713	-8.2e-01	-5.0e-01	-0.785
[timeBodyGyroscopeJerkMagnitude.std..](#)	numeric	0	1	NA	NA	-0.97647	-8.6e-01	-6.4e-01	-0.839
[timeBodyGyroscopeJerkMagnitude.std..](#)	numeric	0	1	NA	NA	-0.98131	-7.6e-01	2.5e-01	-0.523

timeBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.96974	-8.5e-01	-4.6e-01	-0.781
timeBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98299	-7.9e-01	-4.9e-01	-0.760
timeBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98643	-8.3e-01	-3.3e-01	-0.734
timeBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.99256	-8.2e-01	-2.8e-01	-0.717
timeBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.99267	-8.6e-01	-4.8e-01	-0.815
timeBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.99277	-8.9e-01	-6.3e-01	-0.851
timeBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.99549	-9.1e-01	-7.3e-01	-0.880
timeBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.99289	-8.3e-01	-4.6e-01	-0.782
timeBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.99348	-8.5e-01	-4.7e-01	-0.795
timeBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98108	-7.0e-01	-1.5e-01	-0.631
timeBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.99072	-7.8e-01	-4.2e-01	-0.750

timeBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.99473	-7.9e-01	-3.6e-01	-0.720
timeBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98314	-8.2e-01	-4.9e-01	-0.770
timeBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.97844	-8.2e-01	-4.1e-01	-0.761
timeBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98377	-7.8e-01	-4.6e-01	-0.745
timeBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.99767	-8.5e-01	-6.0e-01	-0.815
timeBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.95902	-7.0e-01	-1.2e-01	-0.625
timeBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98609	-8.1e-01	-2.0e-01	-0.672
timeBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98930	-8.1e-01	-4.4e-01	-0.779
timeBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.99128	-8.7e-01	-5.5e-01	-0.810
timeBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98696	-8.1e-01	-4.1e-01	-0.772
timeBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98739	-8.2e-01	-5.6e-01	-0.800

[timeBodyGyroscopeJerkMagnitude.std..](#)	numeric	0	1	NA	NA	-0.99337	-8.9e-01	-6.0e-01	-0.847
[timeBodyGyroscopeJerkMagnitude.std..](#)	numeric	0	1	NA	NA	-0.99202	-8.3e-01	-5.4e-01	-0.795
[timeBodyGyroscopeJerkMagnitude.std..](#)	numeric	0	1	NA	NA	-0.98550	-7.4e-01	-4.4e-02	-0.628
[timeBodyGyroscopeJerkMagnitude.std..](#)	numeric	0	1	NA	NA	-0.98910	-8.1e-01	-4.5e-01	-0.758
[frequencyBodyAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.98730	-7.2e-01	1.6e-02	-0.618
[frequencyBodyAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.98414	-4.6e-01	4.0e-01	-0.391
[frequencyBodyAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.98290	-6.9e-01	3.9e-02	-0.580
[frequencyBodyAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.98835	-6.4e-01	-2.4e-02	-0.593
[frequencyBodyAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.97982	-6.6e-01	2.5e-01	-0.539
[frequencyBodyAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.98828	-5.8e-01	2.8e-01	-0.502

[frequencyBodyAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.98687	-6.2e-01	5.7e-02	-0.561
[frequencyBodyAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.99381	-6.6e-01	-6.8e-02	-0.607
[frequencyBodyAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.99285	-7.3e-01	-1.8e-01	-0.663
[frequencyBodyAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.99470	-7.4e-01	-1.6e-01	-0.669
[frequencyBodyAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.99530	-6.8e-01	-2.9e-01	-0.664
[frequencyBodyAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.99369	-6.6e-01	2.3e-01	-0.535
[frequencyBodyAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.99131	-6.7e-01	1.9e-01	-0.563
[frequencyBodyAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.98398	-6.0e-01	1.1e-01	-0.531
[frequencyBodyAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.99110	-7.1e-01	-3.6e-02	-0.607
[frequencyBodyAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.99603	-6.4e-01	-3.3e-03	-0.597
[frequencyBodyAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.98369	-6.7e-01	-4.3e-02	-0.604

frequencyBodyAccelerometer.std...X	numeric	0	1	NA	NA	-0.98496	-6.3e-01	1.4e-01	-0.555
frequencyBodyAccelerometer.std...X	numeric	0	1	NA	NA	-0.98259	-6.3e-01	3.1e-01	-0.504
frequencyBodyAccelerometer.std...X	numeric	0	1	NA	NA	-0.99618	-5.9e-01	1.9e-01	-0.511
frequencyBodyAccelerometer.std...X	numeric	0	1	NA	NA	-0.98101	-6.5e-01	3.9e-01	-0.481
frequencyBodyAccelerometer.std...X	numeric	0	1	NA	NA	-0.98485	-6.1e-01	3.9e-02	-0.563
frequencyBodyAccelerometer.std...X	numeric	0	1	NA	NA	-0.99189	-6.2e-01	1.2e-01	-0.547
frequencyBodyAccelerometer.std...X	numeric	0	1	NA	NA	-0.98323	-6.6e-01	-4.1e-02	-0.608
frequencyBodyAccelerometer.std...X	numeric	0	1	NA	NA	-0.97630	-6.6e-01	6.1e-02	-0.577
frequencyBodyAccelerometer.std...X	numeric	0	1	NA	NA	-0.98936	-6.5e-01	4.7e-01	-0.482
frequencyBodyAccelerometer.std...X	numeric	0	1	NA	NA	-0.99396	-6.9e-01	2.7e-01	-0.578
frequencyBodyAccelerometer.std...X	numeric	0	1	NA	NA	-0.99115	-6.4e-01	2.6e-01	-0.505

[frequencyBodyAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.98796	$-5.4e-01$	$6.6e-01$	-0.408
[frequencyBodyAccelerometer.std...X](#)	numeric	0	1	NA	NA	-0.99219	$-6.3e-01$	$2.7e-01$	-0.530
[frequencyBodyAccelerometer.std...Y](#)	numeric	0	1	NA	NA	-0.98103	$-5.5e-01$	$1.7e-01$	-0.462
[frequencyBodyAccelerometer.std...Y](#)	numeric	0	1	NA	NA	-0.93099	$-4.5e-01$	$2.3e-01$	-0.394
[frequencyBodyAccelerometer.std...Y](#)	numeric	0	1	NA	NA	-0.93366	$-6.0e-01$	$-1.0e-01$	-0.539
[frequencyBodyAccelerometer.std...Y](#)	numeric	0	1	NA	NA	-0.97430	$-5.7e-01$	$2.9e-02$	-0.504
[frequencyBodyAccelerometer.std...Y](#)	numeric	0	1	NA	NA	-0.92725	$-5.7e-01$	$-2.1e-01$	-0.578
[frequencyBodyAccelerometer.std...Y](#)	numeric	0	1	NA	NA	-0.94777	$-5.6e-01$	$-5.2e-02$	-0.523
[frequencyBodyAccelerometer.std...Y](#)	numeric	0	1	NA	NA	-0.94294	$-5.2e-01$	$4.4e-02$	-0.497
[frequencyBodyAccelerometer.std...Y](#)	numeric	0	1	NA	NA	-0.98176	$-5.2e-01$	$1.8e-01$	-0.443
[frequencyBodyAccelerometer.std...Y](#)	numeric	0	1	NA	NA	-0.95418	$-3.6e-01$	$-1.1e-01$	-0.474
							$-5.2e-$	$-8.0e-$	

frequencyBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.95405	01	02	-0.532
frequencyBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.98675	-6.1e-01	-1.9e-01	-0.608
frequencyBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.98682	-5.6e-01	-4.4e-02	-0.530
frequencyBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.98427	-6.0e-01	-7.9e-02	-0.568
frequencyBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.96496	-4.0e-01	5.6e-01	-0.283
frequencyBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.98457	-5.7e-01	6.4e-02	-0.534
frequencyBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.97229	-4.8e-01	1.6e-02	-0.483
frequencyBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.96409	-4.8e-01	3.4e-02	-0.482
frequencyBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.94200	-5.3e-01	6.5e-02	-0.508
frequencyBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.97291	-4.4e-01	9.9e-02	-0.433
frequencyBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.99068	-6.0e-01	-1.3e-01	-0.579
frequencyBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.92586	-4.8e-01	2.7e-01	-0.397

frequencyBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.96443	-5.7e-01	1.4e-01	-0.487
frequencyBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.95104	-4.2e-01	1.3e-01	-0.418
frequencyBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.95356	-5.5e-01	-9.3e-02	-0.530
frequencyBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.92606	-4.8e-01	2.0e-01	-0.405
frequencyBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.96459	-4.1e-01	1.2e-01	-0.422
frequencyBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.96763	-6.5e-01	-1.7e-01	-0.598
frequencyBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.95727	-5.1e-01	-2.5e-02	-0.503
frequencyBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.97483	-4.2e-01	4.3e-01	-0.366
frequencyBodyAccelerometer.std...Y	numeric	0	1	NA	NA	-0.96439	-4.6e-01	2.8e-01	-0.415
frequencyBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.98479	-6.9e-01	-9.5e-02	-0.596
frequencyBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.94116	-6.5e-01	-1.2e-01	-0.587
frequencyBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.95411	-7.5e-01	-3.5e-01	-0.706

frequencyBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.97226	-4.2e-01	1.2e-01	-0.422
frequencyBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.94638	-5.4e-01	-3.5e-02	-0.510
frequencyBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.95908	-6.7e-01	-3.4e-02	-0.592
frequencyBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.93844	-7.1e-01	-3.5e-01	-0.675
frequencyBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.97219	-6.6e-01	-1.8e-01	-0.613
frequencyBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.96212	-5.5e-01	-1.2e-01	-0.563
frequencyBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.95988	-6.4e-01	-1.7e-01	-0.631
frequencyBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.98722	-7.0e-01	-2.7e-01	-0.676
frequencyBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.98441	-6.7e-01	-3.5e-01	-0.670
frequencyBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.98658	-6.4e-01	-2.0e-01	-0.623
frequencyBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.97190	-5.9e-01	-2.1e-01	-0.585

frequencyBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.97306	-6.2e-01	-2.6e-01	-0.617
frequencyBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.97794	-5.7e-01	-1.1e-01	-0.572
frequencyBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.96328	-6.4e-01	-1.5e-01	-0.609
frequencyBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.95677	-6.6e-01	-2.9e-01	-0.637
frequencyBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.96588	-6.8e-01	-3.1e-01	-0.652
frequencyBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.98638	-6.2e-01	1.4e-01	-0.555
frequencyBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.93507	-6.5e-01	-2.9e-01	-0.635
frequencyBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.96445	-5.3e-01	-9.0e-02	-0.521
frequencyBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.95367	-5.8e-01	4.6e-02	-0.521
frequencyBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.96719	-5.8e-01	1.2e-01	-0.508
frequencyBodyAccelerometer.std...Z	numeric	0	1	NA	NA	-0.91778	-5.2e-01	3.4e-01	-0.400

[frequencyBodyAccelerometer.std...Z](#)	numeric	0	1	NA	NA	-0.95239	-7.2e-01	-9.4e-02	-0.629
[frequencyBodyAccelerometer.std...Z](#)	numeric	0	1	NA	NA	-0.97444	-5.7e-01	-3.8e-02	-0.534
[frequencyBodyAccelerometer.std...Z](#)	numeric	0	1	NA	NA	-0.95798	-6.1e-01	-2.0e-01	-0.595
[frequencyBodyAccelerometer.std...Z](#)	numeric	0	1	NA	NA	-0.98474	-5.9e-01	-7.8e-02	-0.572
[frequencyBodyAccelerometer.std...Z](#)	numeric	0	1	NA	NA	-0.95238	-5.8e-01	-1.5e-01	-0.561
[frequencyBodyAccelerometerJerk.std...X](#)	numeric	0	1	NA	NA	-0.98789	-6.7e-01	5.0e-02	-0.597
[frequencyBodyAccelerometerJerk.std...X](#)	numeric	0	1	NA	NA	-0.98460	-5.2e-01	4.0e-02	-0.490
[frequencyBodyAccelerometerJerk.std...X](#)	numeric	0	1	NA	NA	-0.98051	-6.9e-01	-2.1e-01	-0.638
[frequencyBodyAccelerometerJerk.std...X](#)	numeric	0	1	NA	NA	-0.98784	-7.1e-01	9.2e-02	-0.589
[frequencyBodyAccelerometerJerk.std...X](#)	numeric	0	1	NA	NA	-0.97920	-6.5e-01	9.4e-03	-0.566
[frequencyBodyAccelerometerJerk.std...X](#)	numeric	0	1	NA	NA	-0.98344	-6.1e-01	1.3e-01	-0.528
[frequencyBodyAccelerometerJerk.std...X](#)	numeric	0	1	NA	NA	-0.98461	-6.8e-01	-4.8e-02	-0.574

frequencyBodyAccelerometerJerk.std...X	numeric	0	1	NA	NA	-0.99302	-7.5e-01	-1.1e-01	-0.630
frequencyBodyAccelerometerJerk.std...X	numeric	0	1	NA	NA	-0.99288	-8.0e-01	-3.5e-01	-0.752
frequencyBodyAccelerometerJerk.std...X	numeric	0	1	NA	NA	-0.99276	-8.2e-01	-4.8e-01	-0.775
frequencyBodyAccelerometerJerk.std...X	numeric	0	1	NA	NA	-0.99255	-7.8e-01	-3.8e-01	-0.722
frequencyBodyAccelerometerJerk.std...X	numeric	0	1	NA	NA	-0.99341	-6.7e-01	-1.3e-01	-0.632
frequencyBodyAccelerometerJerk.std...X	numeric	0	1	NA	NA	-0.99057	-7.3e-01	-5.2e-02	-0.639
frequencyBodyAccelerometerJerk.std...X	numeric	0	1	NA	NA	-0.98621	-6.0e-01	-1.2e-01	-0.572
frequencyBodyAccelerometerJerk.std...X	numeric	0	1	NA	NA	-0.98929	-7.5e-01	-3.4e-01	-0.697
frequencyBodyAccelerometerJerk.std...X	numeric	0	1	NA	NA	-0.99507	-7.3e-01	-2.0e-01	-0.647
frequencyBodyAccelerometerJerk.std...X	numeric	0	1	NA	NA	-0.98312	-7.2e-01	-1.4e-01	-0.632
frequencyBodyAccelerometerJerk.std...X	numeric	0	1	NA	NA	-0.98221	-6.7e-01	-9.8e-02	-0.628

frequencyBodyAccelerometerJerk.std...X	numeric	0	1	NA	NA	-0.98563	$-6.5e-01$	$-9.2e-05$	-0.593
frequencyBodyAccelerometerJerk.std...X	numeric	0	1	NA	NA	-0.99422	$-6.5e-01$	$-9.9e-02$	-0.602
frequencyBodyAccelerometerJerk.std...X	numeric	0	1	NA	NA	-0.97582	$-6.2e-01$	$7.7e-02$	-0.551
frequencyBodyAccelerometerJerk.std...X	numeric	0	1	NA	NA	-0.98928	$-6.9e-01$	$2.5e-02$	-0.606
frequencyBodyAccelerometerJerk.std...X	numeric	0	1	NA	NA	-0.99224	$-6.8e-01$	$7.0e-02$	-0.600
frequencyBodyAccelerometerJerk.std...X	numeric	0	1	NA	NA	-0.99002	$-7.7e-01$	$-2.9e-01$	-0.701
frequencyBodyAccelerometerJerk.std...X	numeric	0	1	NA	NA	-0.98192	$-7.2e-01$	$-7.1e-02$	-0.648
frequencyBodyAccelerometerJerk.std...X	numeric	0	1	NA	NA	-0.99049	$-7.0e-01$	$1.1e-01$	-0.586
frequencyBodyAccelerometerJerk.std...X	numeric	0	1	NA	NA	-0.99397	$-7.6e-01$	$-1.3e-01$	-0.673
frequencyBodyAccelerometerJerk.std...X	numeric	0	1	NA	NA	-0.99194	$-6.6e-01$	$-7.2e-02$	-0.611
frequencyBodyAccelerometerJerk.std...X	numeric	0	1	NA	NA	-0.98992	$-6.0e-01$	$4.8e-01$	-0.434

[frequencyBodyAccelerometerJerk.std...X](#)	numeric	0	1	NA	NA	-0.98897	-7.2e-01	-4.6e-02	-0.595
[frequencyBodyAccelerometerJerk.std...Y](#)	numeric	0	1	NA	NA	-0.98499	-6.0e-01	8.1e-02	-0.517
[frequencyBodyAccelerometerJerk.std...Y](#)	numeric	0	1	NA	NA	-0.97052	-5.3e-01	2.1e-01	-0.467
[frequencyBodyAccelerometerJerk.std...Y](#)	numeric	0	1	NA	NA	-0.95639	-6.3e-01	-1.8e-01	-0.593
[frequencyBodyAccelerometerJerk.std...Y](#)	numeric	0	1	NA	NA	-0.99000	-6.8e-01	-6.1e-02	-0.595
[frequencyBodyAccelerometerJerk.std...Y](#)	numeric	0	1	NA	NA	-0.97180	-7.7e-01	-1.9e-01	-0.669
[frequencyBodyAccelerometerJerk.std...Y](#)	numeric	0	1	NA	NA	-0.97328	-5.8e-01	-4.0e-02	-0.551
[frequencyBodyAccelerometerJerk.std...Y](#)	numeric	0	1	NA	NA	-0.97779	-6.5e-01	8.3e-02	-0.532
[frequencyBodyAccelerometerJerk.std...Y](#)	numeric	0	1	NA	NA	-0.98392	-6.5e-01	1.7e-01	-0.538
[frequencyBodyAccelerometerJerk.std...Y](#)	numeric	0	1	NA	NA	-0.98385	-7.5e-01	-3.3e-01	-0.691
[frequencyBodyAccelerometerJerk.std...Y](#)	numeric	0	1	NA	NA	-0.98676	-7.7e-01	-3.1e-01	-0.695

frequencyBodyAccelerometerJerk.std...Y	numeric	0	1	NA	NA	-0.98636	-7.8e-01	-3.2e-01	-0.720
frequencyBodyAccelerometerJerk.std...Y	numeric	0	1	NA	NA	-0.98961	-7.0e-01	-6.2e-02	-0.618
frequencyBodyAccelerometerJerk.std...Y	numeric	0	1	NA	NA	-0.98669	-7.1e-01	-6.6e-02	-0.602
frequencyBodyAccelerometerJerk.std...Y	numeric	0	1	NA	NA	-0.97845	-6.4e-01	2.9e-01	-0.446
frequencyBodyAccelerometerJerk.std...Y	numeric	0	1	NA	NA	-0.98412	-6.7e-01	-1.7e-01	-0.629
frequencyBodyAccelerometerJerk.std...Y	numeric	0	1	NA	NA	-0.98702	-7.0e-01	3.6e-02	-0.579
frequencyBodyAccelerometerJerk.std...Y	numeric	0	1	NA	NA	-0.97104	-6.2e-01	8.5e-03	-0.551
frequencyBodyAccelerometerJerk.std...Y	numeric	0	1	NA	NA	-0.98112	-6.5e-01	-1.8e-03	-0.574
frequencyBodyAccelerometerJerk.std...Y	numeric	0	1	NA	NA	-0.96624	-5.6e-01	7.2e-02	-0.502
frequencyBodyAccelerometerJerk.std...Y	numeric	0	1	NA	NA	-0.99047	-6.8e-01	-1.2e-01	-0.603
frequencyBodyAccelerometerJerk.std...Y	numeric	0	1	NA	NA	-0.96042	-5.0e-01	3.2e-01	-0.434

frequencyBodyAccelerometerJerk.std...Y	numeric	0	1	NA	NA	-0.98452	$-7.1e-01$	$2.1e-01$	-0.551
frequencyBodyAccelerometerJerk.std...Y	numeric	0	1	NA	NA	-0.97967	$-6.1e-01$	$4.4e-02$	-0.522
frequencyBodyAccelerometerJerk.std...Y	numeric	0	1	NA	NA	-0.98190	$-7.9e-01$	$-2.2e-01$	-0.672
frequencyBodyAccelerometerJerk.std...Y	numeric	0	1	NA	NA	-0.96894	$-6.8e-01$	$4.8e-02$	-0.584
frequencyBodyAccelerometerJerk.std...Y	numeric	0	1	NA	NA	-0.97837	$-6.5e-01$	$-7.2e-03$	-0.554
frequencyBodyAccelerometerJerk.std...Y	numeric	0	1	NA	NA	-0.98760	$-7.1e-01$	$-2.8e-01$	-0.681
frequencyBodyAccelerometerJerk.std...Y	numeric	0	1	NA	NA	-0.98674	$-6.7e-01$	$-4.7e-02$	-0.609
frequencyBodyAccelerometerJerk.std...Y	numeric	0	1	NA	NA	-0.98167	$-4.9e-01$	$3.5e-01$	-0.418
frequencyBodyAccelerometerJerk.std...Y	numeric	0	1	NA	NA	-0.97837	$-6.1e-01$	$-1.5e-02$	-0.549
frequencyBodyAccelerometerJerk.std...Z	numeric	0	1	NA	NA	-0.98935	$-8.0e-01$	$-4.1e-01$	-0.768

frequencyBodyAccelerometerJerk.std...Z	numeric	0	1	NA	NA	-0.98171	-7.6e-01	-3.4e-01	-0.724
frequencyBodyAccelerometerJerk.std...Z	numeric	0	1	NA	NA	-0.98000	-8.7e-01	-6.7e-01	-0.855
frequencyBodyAccelerometerJerk.std...Z	numeric	0	1	NA	NA	-0.98550	-7.3e-01	-6.2e-03	-0.589
frequencyBodyAccelerometerJerk.std...Z	numeric	0	1	NA	NA	-0.97423	-8.2e-01	-4.3e-01	-0.740
frequencyBodyAccelerometerJerk.std...Z	numeric	0	1	NA	NA	-0.98302	-8.2e-01	-4.1e-01	-0.754
frequencyBodyAccelerometerJerk.std...Z	numeric	0	1	NA	NA	-0.98630	-8.6e-01	-4.8e-01	-0.787
frequencyBodyAccelerometerJerk.std...Z	numeric	0	1	NA	NA	-0.99080	-8.4e-01	-3.6e-01	-0.745
frequencyBodyAccelerometerJerk.std...Z	numeric	0	1	NA	NA	-0.98967	-8.3e-01	-5.1e-01	-0.804
frequencyBodyAccelerometerJerk.std...Z	numeric	0	1	NA	NA	-0.98981	-8.9e-01	-6.1e-01	-0.848
frequencyBodyAccelerometerJerk.std...Z	numeric	0	1	NA	NA	-0.99074	-8.9e-01	-6.6e-01	-0.849
frequencyBodyAccelerometerJerk.std...Z	numeric	0	1	NA	NA	-0.99006	-8.5e-01	-4.0e-01	-0.746

frequencyBodyAccelerometerJerk.std...Z	numeric	0	1	NA	NA	-0.98990	-8.2e-01	-4.2e-01	-0.752
frequencyBodyAccelerometerJerk.std...Z	numeric	0	1	NA	NA	-0.98571	-7.4e-01	-4.1e-01	-0.713
frequencyBodyAccelerometerJerk.std...Z	numeric	0	1	NA	NA	-0.98601	-7.7e-01	-2.8e-01	-0.715
frequencyBodyAccelerometerJerk.std...Z	numeric	0	1	NA	NA	-0.99235	-8.0e-01	-3.9e-01	-0.752
frequencyBodyAccelerometerJerk.std...Z	numeric	0	1	NA	NA	-0.98371	-8.5e-01	-5.3e-01	-0.789
frequencyBodyAccelerometerJerk.std...Z	numeric	0	1	NA	NA	-0.97833	-8.4e-01	-4.9e-01	-0.782
frequencyBodyAccelerometerJerk.std...Z	numeric	0	1	NA	NA	-0.98614	-8.3e-01	-5.5e-01	-0.802
frequencyBodyAccelerometerJerk.std...Z	numeric	0	1	NA	NA	-0.99311	-8.4e-01	-5.3e-01	-0.790
frequencyBodyAccelerometerJerk.std...Z	numeric	0	1	NA	NA	-0.96787	-7.7e-01	-3.9e-01	-0.720
frequencyBodyAccelerometerJerk.std...Z	numeric	0	1	NA	NA	-0.98656	-8.0e-01	-3.1e-01	-0.713
frequencyBodyAccelerometerJerk.std...Z	numeric	0	1	NA	NA	-0.98897	-8.0e-01	-3.6e-01	-0.739

[frequencyBodyAccelerometerJerk.std...Z](#)	numeric	0	1	NA	NA	-0.98897	-8.8e-01	-5.4e-01	-0.806
[frequencyBodyAccelerometerJerk.std...Z](#)	numeric	0	1	NA	NA	-0.97818	-7.9e-01	-3.8e-01	-0.747
[frequencyBodyAccelerometerJerk.std...Z](#)	numeric	0	1	NA	NA	-0.98830	-8.5e-01	-4.6e-01	-0.801
[frequencyBodyAccelerometerJerk.std...Z](#)	numeric	0	1	NA	NA	-0.98937	-8.0e-01	-3.6e-01	-0.734
[frequencyBodyAccelerometerJerk.std...Z](#)	numeric	0	1	NA	NA	-0.98970	-8.3e-01	-5.4e-01	-0.793
[frequencyBodyAccelerometerJerk.std...Z](#)	numeric	0	1	NA	NA	-0.98856	-7.5e-01	-9.8e-02	-0.632
[frequencyBodyAccelerometerJerk.std...Z](#)	numeric	0	1	NA	NA	-0.98644	-7.9e-01	-2.9e-01	-0.715
[frequencyBodyGyroscope.std...X](#)	numeric	0	1	NA	NA	-0.98886	-7.8e-01	-3.8e-01	-0.730
[frequencyBodyGyroscope.std...X](#)	numeric	0	1	NA	NA	-0.98253	-6.5e-01	-2.8e-01	-0.643
[frequencyBodyGyroscope.std...X](#)	numeric	0	1	NA	NA	-0.97408	-7.3e-01	-4.1e-01	-0.717
[frequencyBodyGyroscope.std...X](#)	numeric	0	1	NA	NA	-0.98267	-7.7e-01	-5.0e-01	-0.758

[frequencyBodyGyroscope.std...X](#)	numeric	0	1	NA	NA	-0.96773	$-7.2e\text{-}01$	$-3.6e\text{-}01$	-0.688
[frequencyBodyGyroscope.std...X](#)	numeric	0	1	NA	NA	-0.98149	$-7.2e\text{-}01$	$-3.4e\text{-}01$	-0.684
[frequencyBodyGyroscope.std...X](#)	numeric	0	1	NA	NA	-0.98207	$-7.4e\text{-}01$	$-4.0e\text{-}01$	-0.731
[frequencyBodyGyroscope.std...X](#)	numeric	0	1	NA	NA	-0.98930	$-7.6e\text{-}01$	$-3.7e\text{-}01$	-0.717
[frequencyBodyGyroscope.std...X](#)	numeric	0	1	NA	NA	-0.99024	$-7.0e\text{-}01$	$-3.9e\text{-}01$	-0.695
[frequencyBodyGyroscope.std...X](#)	numeric	0	1	NA	NA	-0.99089	$-7.2e\text{-}01$	$-2.3e\text{-}01$	-0.683
[frequencyBodyGyroscope.std...X](#)	numeric	0	1	NA	NA	-0.99302	$-8.5e\text{-}01$	$-5.1e\text{-}01$	-0.799
[frequencyBodyGyroscope.std...X](#)	numeric	0	1	NA	NA	-0.99239	$-7.9e\text{-}01$	$-4.0e\text{-}01$	-0.746
[frequencyBodyGyroscope.std...X](#)	numeric	0	1	NA	NA	-0.99058	$-7.9e\text{-}01$	$-3.9e\text{-}01$	-0.755
[frequencyBodyGyroscope.std...X](#)	numeric	0	1	NA	NA	-0.98515	$-7.2e\text{-}01$	$-2.5e\text{-}01$	-0.657

[frequencyBodyGyroscope.std...X](#)	numeric	0	1	NA	NA	-0.98889	-8.0e-01	-5.0e-01	-0.770
[frequencyBodyGyroscope.std...X](#)	numeric	0	1	NA	NA	-0.98750	-7.3e-01	-4.8e-01	-0.739
[frequencyBodyGyroscope.std...X](#)	numeric	0	1	NA	NA	-0.97599	-7.5e-01	-3.9e-01	-0.725
[frequencyBodyGyroscope.std...X](#)	numeric	0	1	NA	NA	-0.98162	-7.3e-01	-3.5e-01	-0.715
[frequencyBodyGyroscope.std...X](#)	numeric	0	1	NA	NA	-0.98071	-7.3e-01	-4.9e-01	-0.732
[frequencyBodyGyroscope.std...X](#)	numeric	0	1	NA	NA	-0.99465	-8.2e-01	-3.2e-01	-0.717
[frequencyBodyGyroscope.std...X](#)	numeric	0	1	NA	NA	-0.96086	-7.5e-01	-2.9e-01	-0.684
[frequencyBodyGyroscope.std...X](#)	numeric	0	1	NA	NA	-0.98087	-6.7e-01	-3.2e-01	-0.662
[frequencyBodyGyroscope.std...X](#)	numeric	0	1	NA	NA	-0.98789	-7.4e-01	-3.3e-01	-0.708
[frequencyBodyGyroscope.std...X](#)	numeric	0	1	NA	NA	-0.98848	-7.1e-01	-2.8e-01	-0.675
[frequencyBodyGyroscope.std...X](#)	numeric	0	1	NA	NA	-0.98157	-7.9e-01	-4.0e-01	-0.736
							-6.9e-	-3.5e-	

Name	Type								
frequencyBodyGyroscope.std...X	numeric	0	1	NA	NA	-0.98660	01	01	-0.675
frequencyBodyGyroscope.std...X	numeric	0	1	NA	NA	-0.98616	$-8.2e-01$	$-4.7e-01$	-0.765
frequencyBodyGyroscope.std...X	numeric	0	1	NA	NA	-0.98786	$-7.5e-01$	$-3.9e-01$	-0.726
frequencyBodyGyroscope.std...X	numeric	0	1	NA	NA	-0.98670	$-7.1e-01$	$2.0e-01$	-0.551
frequencyBodyGyroscope.std...X	numeric	0	1	NA	NA	-0.98827	$-7.5e-01$	$-4.7e-01$	-0.738
frequencyBodyGyroscope.std...Y	numeric	0	1	NA	NA	-0.98191	$-7.5e-01$	$-4.6e-01$	-0.728
frequencyBodyGyroscope.std...Y	numeric	0	1	NA	NA	-0.96071	$-7.6e-01$	$-4.7e-01$	-0.730
frequencyBodyGyroscope.std...Y	numeric	0	1	NA	NA	-0.95061	$-8.2e-01$	$-4.9e-01$	-0.778
frequencyBodyGyroscope.std...Y	numeric	0	1	NA	NA	-0.95500	$-6.2e-01$	$2.9e-01$	-0.451
frequencyBodyGyroscope.std...Y	numeric	0	1	NA	NA	-0.95500	$-7.0e-01$	$-3.5e-01$	-0.670
frequencyBodyGyroscope.std...Y	numeric	0	1	NA	NA	-0.96553	$-6.5e-01$	$1.7e-01$	-0.563
frequencyBodyGyroscope.std...Y	numeric	0	1	NA	NA	-0.97030	$-7.3e-01$	$-2.8e-01$	-0.690

frequencyBodyGyroscope.std...Y	numeric	0	1	NA	NA	-0.98324	-6.7e-01	-2.5e-01	-0.652
frequencyBodyGyroscope.std...Y	numeric	0	1	NA	NA	-0.98059	-7.6e-01	-3.0e-01	-0.689
frequencyBodyGyroscope.std...Y	numeric	0	1	NA	NA	-0.98115	-7.6e-01	-2.7e-01	-0.697
frequencyBodyGyroscope.std...Y	numeric	0	1	NA	NA	-0.98656	-7.9e-01	-4.4e-01	-0.743
frequencyBodyGyroscope.std...Y	numeric	0	1	NA	NA	-0.98379	-7.9e-01	-5.0e-01	-0.768
frequencyBodyGyroscope.std...Y	numeric	0	1	NA	NA	-0.98305	-7.8e-01	-5.3e-01	-0.765
frequencyBodyGyroscope.std...Y	numeric	0	1	NA	NA	-0.97309	-5.4e-01	1.1e-01	-0.509
frequencyBodyGyroscope.std...Y	numeric	0	1	NA	NA	-0.97625	-7.4e-01	-3.2e-01	-0.707
frequencyBodyGyroscope.std...Y	numeric	0	1	NA	NA	-0.98711	-6.6e-01	-1.1e-01	-0.603
frequencyBodyGyroscope.std...Y	numeric	0	1	NA	NA	-0.97703	-7.2e-01	-2.1e-01	-0.666
frequencyBodyGyroscope.std...Y	numeric	0	1	NA	NA	-0.95755	-7.2e-01	-2.9e-01	-0.684

[frequencyBodyGyroscope.std...Y](#)	numeric	0	1	NA	NA	-0.97726	$-7.2e-01$	$-4.4e-01$	-0.711
[frequencyBodyGyroscope.std...Y](#)	numeric	0	1	NA	NA	-0.99224	$-6.7e-01$	$1.4e-01$	-0.545
[frequencyBodyGyroscope.std...Y](#)	numeric	0	1	NA	NA	-0.94427	$-6.4e-01$	$-2.4e-01$	-0.621
[frequencyBodyGyroscope.std...Y](#)	numeric	0	1	NA	NA	-0.96501	$-7.0e-01$	$-2.0e-01$	-0.627
[frequencyBodyGyroscope.std...Y](#)	numeric	0	1	NA	NA	-0.98343	$-6.6e-01$	$-9.3e-02$	-0.613
[frequencyBodyGyroscope.std...Y](#)	numeric	0	1	NA	NA	-0.97380	$-6.0e-01$	$9.6e-02$	-0.498
[frequencyBodyGyroscope.std...Y](#)	numeric	0	1	NA	NA	-0.95823	$-5.3e-01$	$2.8e-01$	-0.462
[frequencyBodyGyroscope.std...Y](#)	numeric	0	1	NA	NA	-0.97831	$-6.6e-01$	$-2.1e-02$	-0.606
[frequencyBodyGyroscope.std...Y](#)	numeric	0	1	NA	NA	-0.97775	$-7.9e-01$	$-5.6e-01$	-0.776
[frequencyBodyGyroscope.std...Y](#)	numeric	0	1	NA	NA	-0.97997	$-7.3e-01$	$-4.4e-01$	-0.719
[frequencyBodyGyroscope.std...Y](#)	numeric	0	1	NA	NA	-0.96308	$-5.5e-01$	$-2.8e-02$	-0.532
							$-7.1e-$	$-3.9e-$	

frequencyBodyGyroscope.std...Y	numeric	0	1	NA	NA	-0.97247	01	01	-0.692
frequencyBodyGyroscope.std...Z	numeric	0	1	NA	NA	-0.96317	$-7.6e\text{-}01$	$-2.2e\text{-}01$	-0.680
frequencyBodyGyroscope.std...Z	numeric	0	1	NA	NA	-0.96375	$-6.6e\text{-}01$	$-2.2e\text{-}01$	-0.617
frequencyBodyGyroscope.std...Z	numeric	0	1	NA	NA	-0.96469	$-8.2e\text{-}01$	$-4.2e\text{-}01$	-0.766
frequencyBodyGyroscope.std...Z	numeric	0	1	NA	NA	-0.98532	$-6.5e\text{-}01$	$-6.0e\text{-}02$	-0.598
frequencyBodyGyroscope.std...Z	numeric	0	1	NA	NA	-0.96953	$-6.4e\text{-}01$	$-1.7e\text{-}01$	-0.616
frequencyBodyGyroscope.std...Z	numeric	0	1	NA	NA	-0.96990	$-6.8e\text{-}01$	$-1.8e\text{-}01$	-0.623
frequencyBodyGyroscope.std...Z	numeric	0	1	NA	NA	-0.96868	$-7.4e\text{-}01$	$-4.0e\text{-}01$	-0.710
frequencyBodyGyroscope.std...Z	numeric	0	1	NA	NA	-0.97793	$-7.2e\text{-}01$	$-2.7e\text{-}01$	-0.682
frequencyBodyGyroscope.std...Z	numeric	0	1	NA	NA	-0.97498	$-7.2e\text{-}01$	$-4.1e\text{-}01$	-0.703
frequencyBodyGyroscope.std...Z	numeric	0	1	NA	NA	-0.97812	$-7.7e\text{-}01$	$-5.2e\text{-}01$	-0.759
frequencyBodyGyroscope.std...Z	numeric	0	1	NA	NA	-0.98648	$-7.6e\text{-}01$	$-4.7e\text{-}01$	-0.751

[frequencyBodyGyroscope.std...Z](#)	numeric	0	1	NA	NA	-0.98108	-7.0e-01	-3.6e-01	-0.689
[frequencyBodyGyroscope.std...Z](#)	numeric	0	1	NA	NA	-0.98134	-6.7e-01	-1.8e-01	-0.630
[frequencyBodyGyroscope.std...Z](#)	numeric	0	1	NA	NA	-0.97500	-5.9e-01	1.8e-02	-0.512
[frequencyBodyGyroscope.std...Z](#)	numeric	0	1	NA	NA	-0.98360	-7.6e-01	-8.7e-02	-0.669
[frequencyBodyGyroscope.std...Z](#)	numeric	0	1	NA	NA	-0.98235	-6.8e-01	-4.4e-01	-0.692
[frequencyBodyGyroscope.std...Z](#)	numeric	0	1	NA	NA	-0.96726	-7.4e-01	-4.4e-01	-0.725
[frequencyBodyGyroscope.std...Z](#)	numeric	0	1	NA	NA	-0.96631	-6.7e-01	-2.5e-01	-0.639
[frequencyBodyGyroscope.std...Z](#)	numeric	0	1	NA	NA	-0.96331	-6.9e-01	-3.9e-01	-0.681
[frequencyBodyGyroscope.std...Z](#)	numeric	0	1	NA	NA	-0.98385	-7.3e-01	-4.0e-01	-0.706
[frequencyBodyGyroscope.std...Z](#)	numeric	0	1	NA	NA	-0.96213	-7.2e-01	-2.8e-01	-0.657
[frequencyBodyGyroscope.std...Z](#)	numeric	0	1	NA	NA	-0.96520	-6.9e-01	-3.4e-01	-0.676

frequencyBodyGyroscope.std...Z	numeric	0	1	NA	NA	-0.98044	$-6.4\text{e-}01$	$-1.2\text{e-}01$	-0.597
frequencyBodyGyroscope.std...Z	numeric	0	1	NA	NA	-0.97220	$-6.5\text{e-}01$	$-2.4\text{e-}01$	-0.621
frequencyBodyGyroscope.std...Z	numeric	0	1	NA	NA	-0.96098	$-6.2\text{e-}01$	$-1.8\text{e-}02$	-0.532
frequencyBodyGyroscope.std...Z	numeric	0	1	NA	NA	-0.98012	$-7.5\text{e-}01$	$-2.6\text{e-}01$	-0.673
frequencyBodyGyroscope.std...Z	numeric	0	1	NA	NA	-0.98573	$-7.5\text{e-}01$	$-3.9\text{e-}01$	-0.709
frequencyBodyGyroscope.std...Z	numeric	0	1	NA	NA	-0.98073	$-7.6\text{e-}01$	$-2.8\text{e-}01$	-0.698
frequencyBodyGyroscope.std...Z	numeric	0	1	NA	NA	-0.97542	$-5.9\text{e-}01$	$-2.1\text{e-}01$	-0.592
frequencyBodyGyroscope.std...Z	numeric	0	1	NA	NA	-0.98327	$-7.0\text{e-}01$	$1.3\text{e-}02$	-0.623
frequencyBodyAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.97512	$-7.6\text{e-}01$	$-2.1\text{e-}02$	-0.639
frequencyBodyAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.94221	$-6.5\text{e-}01$	$-5.8\text{e-}02$	-0.592
frequencyBodyAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.92791	$-7.8\text{e-}01$	$-2.6\text{e-}01$	-0.663

frequencyBodyAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.95847	-6.8e-01	-4.7e-02	-0.621
frequencyBodyAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.94377	-6.8e-01	8.9e-02	-0.609
frequencyBodyAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.95647	-6.7e-01	-6.1e-02	-0.610
frequencyBodyAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.94828	-6.8e-01	-1.1e-01	-0.625
frequencyBodyAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.96963	-6.9e-01	-2.1e-01	-0.656
frequencyBodyAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.97020	-6.2e-01	-2.8e-01	-0.652
frequencyBodyAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.96719	-7.1e-01	-3.1e-01	-0.693
frequencyBodyAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.98765	-7.7e-01	-3.4e-01	-0.715
frequencyBodyAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.97461	-7.4e-01	5.7e-03	-0.615
frequencyBodyAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.98030	-7.5e-01	-7.1e-02	-0.666
frequencyBodyAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.94215	-6.5e-01	2.4e-04	-0.591

frequencyBodyAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.97106	$-7.7e-01$	$-1.5e-01$	-0.664
frequencyBodyAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.98231	$-6.2e-01$	$-2.0e-01$	-0.624
frequencyBodyAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.96835	$-6.6e-01$	$-2.2e-01$	-0.642
frequencyBodyAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.95756	$-7.2e-01$	$-7.4e-02$	-0.626
frequencyBodyAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.96253	$-7.2e-01$	$2.3e-02$	-0.603
frequencyBodyAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.98167	$-6.8e-01$	$-3.3e-02$	-0.589
frequencyBodyAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.94312	$-6.6e-01$	$1.4e-01$	-0.544
frequencyBodyAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.95042	$-6.6e-01$	$-3.1e-02$	-0.600
frequencyBodyAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.95861	$-7.0e-01$	$-1.5e-01$	-0.641
frequencyBodyAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.96405	$-7.0e-01$	$-1.8e-01$	-0.645
frequencyBodyAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.93980	$-6.9e-01$	$7.2e-02$	-0.567

frequencyBodyAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.95786	-6.9e-01	1.5e-01	-0.559
frequencyBodyAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.97481	-7.8e-01	-5.3e-02	-0.660
frequencyBodyAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.97028	-7.6e-01	-6.2e-02	-0.620
frequencyBodyAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.96406	-6.6e-01	8.3e-02	-0.582
frequencyBodyAccelerometerMagnitude.std..	numeric	0	1	NA	NA	-0.97207	-6.9e-01	7.9e-02	-0.604
frequencyBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98457	-6.2e-01	2.3e-01	-0.522
frequencyBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.96800	-5.5e-01	1.6e-01	-0.498
frequencyBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.96543	-7.3e-01	-2.8e-01	-0.663
frequencyBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98654	-7.1e-01	2.2e-01	-0.534
frequencyBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.96210	-7.2e-01	7.1e-02	-0.593
frequencyBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.97557	-6.5e-01	3.5e-02	-0.537

frequencyBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98181	-6.5e-01	4.5e-02	-0.541
frequencyBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98927	-7.3e-01	-6.6e-02	-0.596
frequencyBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98798	-7.9e-01	-2.7e-01	-0.722
frequencyBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98834	-8.2e-01	-4.5e-01	-0.754
frequencyBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.99174	-7.9e-01	-3.9e-01	-0.730
frequencyBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98952	-6.9e-01	-6.8e-02	-0.616
frequencyBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98858	-7.2e-01	-1.1e-01	-0.635
frequencyBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.97957	-6.3e-01	7.9e-02	-0.526
frequencyBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98561	-6.9e-01	-2.8e-02	-0.624
frequencyBodyAccelerometerJerkMagnitude.std..	numeric	0	1	NA	NA	-0.99254	-7.1e-01	-1.2e-01	-0.611

[frequencyBodyAccelerometerJerkMagnitude.std..](#)	numeric	0	1	NA	NA	-0.97531	-7.3e-01	-7.6e-02	-0.603
[frequencyBodyAccelerometerJerkMagnitude.std..](#)	numeric	0	1	NA	NA	-0.97234	-7.0e-01	-8.8e-02	-0.632
[frequencyBodyAccelerometerJerkMagnitude.std..](#)	numeric	0	1	NA	NA	-0.97638	-6.7e-01	-9.6e-02	-0.615
[frequencyBodyAccelerometerJerkMagnitude.std..](#)	numeric	0	1	NA	NA	-0.99437	-6.4e-01	-8.0e-02	-0.586
[frequencyBodyAccelerometerJerkMagnitude.std..](#)	numeric	0	1	NA	NA	-0.95976	-5.7e-01	1.5e-01	-0.500
[frequencyBodyAccelerometerJerkMagnitude.std..](#)	numeric	0	1	NA	NA	-0.98143	-7.3e-01	1.2e-01	-0.563
[frequencyBodyAccelerometerJerkMagnitude.std..](#)	numeric	0	1	NA	NA	-0.98484	-7.0e-01	-5.0e-02	-0.631
[frequencyBodyAccelerometerJerkMagnitude.std..](#)	numeric	0	1	NA	NA	-0.98529	-7.6e-01	-1.3e-01	-0.663
[frequencyBodyAccelerometerJerkMagnitude.std..](#)	numeric	0	1	NA	NA	-0.97296	-7.1e-01	7.3e-02	-0.616
[frequencyBodyAccelerometerJerkMagnitude.std..](#)	numeric	0	1	NA	NA	-0.98523	-6.8e-01	1.5e-01	-0.587
[frequencyBodyAccelerometerJerkMagnitude.std..](#)	numeric	0	1	NA	NA	-0.98922	-7.5e-01	-9.2e-02	-0.669

[frequencyBodyAccelerometerJerkMagnitude.std..](#)	numeric	0	1	NA	NA	-0.98860	-7.1e-01	-2.1e-01	-0.639
[frequencyBodyAccelerometerJerkMagnitude.std..](#)	numeric	0	1	NA	NA	-0.98295	-7.1e-01	3.2e-01	-0.513
[frequencyBodyAccelerometerJerkMagnitude.std..](#)	numeric	0	1	NA	NA	-0.98555	-7.2e-01	6.3e-02	-0.560
[frequencyBodyGyroscopeMagnitude.std..](#)	numeric	0	1	NA	NA	-0.96110	-7.9e-01	-3.7e-01	-0.719
[frequencyBodyGyroscopeMagnitude.std..](#)	numeric	0	1	NA	NA	-0.93395	-6.8e-01	-2.3e-01	-0.633
[frequencyBodyGyroscopeMagnitude.std..](#)	numeric	0	1	NA	NA	-0.93420	-7.5e-01	-4.6e-01	-0.728
[frequencyBodyGyroscopeMagnitude.std..](#)	numeric	0	1	NA	NA	-0.95903	-7.0e-01	-6.1e-02	-0.590
[frequencyBodyGyroscopeMagnitude.std..](#)	numeric	0	1	NA	NA	-0.92223	-7.3e-01	-4.2e-01	-0.698
[frequencyBodyGyroscopeMagnitude.std..](#)	numeric	0	1	NA	NA	-0.95253	-7.1e-01	-1.7e-01	-0.647
[frequencyBodyGyroscopeMagnitude.std..](#)	numeric	0	1	NA	NA	-0.95906	-7.1e-01	-4.1e-01	-0.696
[frequencyBodyGyroscopeMagnitude.std..](#)	numeric	0	1	NA	NA	-0.97212	-7.1e-01	-3.7e-01	-0.687

frequencyBodyGyroscopeMagnitude.std..	numeric	0	1	NA	NA	-0.96918	-6.8e-01	-4.0e-01	-0.689
frequencyBodyGyroscopeMagnitude.std..	numeric	0	1	NA	NA	-0.96695	-7.3e-01	-3.6e-01	-0.688
frequencyBodyGyroscopeMagnitude.std..	numeric	0	1	NA	NA	-0.98167	-8.1e-01	-5.3e-01	-0.775
frequencyBodyGyroscopeMagnitude.std..	numeric	0	1	NA	NA	-0.97083	-7.8e-01	-3.9e-01	-0.744
frequencyBodyGyroscopeMagnitude.std..	numeric	0	1	NA	NA	-0.97694	-7.4e-01	-4.0e-01	-0.725
frequencyBodyGyroscopeMagnitude.std..	numeric	0	1	NA	NA	-0.96421	-6.3e-01	-1.5e-01	-0.586
frequencyBodyGyroscopeMagnitude.std..	numeric	0	1	NA	NA	-0.96911	-8.2e-01	-4.4e-01	-0.745
frequencyBodyGyroscopeMagnitude.std..	numeric	0	1	NA	NA	-0.97847	-6.2e-01	-3.7e-01	-0.652
frequencyBodyGyroscopeMagnitude.std..	numeric	0	1	NA	NA	-0.95544	-7.4e-01	-3.1e-01	-0.673
frequencyBodyGyroscopeMagnitude.std..	numeric	0	1	NA	NA	-0.95353	-7.1e-01	-3.6e-01	-0.696
frequencyBodyGyroscopeMagnitude.std..	numeric	0	1	NA	NA	-0.95926	-7.4e-01	-4.4e-01	-0.716

frequencyBodyGyroscopeMagnitude.std..	numeric	0	1	NA	NA	-0.97668	-7.0e-01	-1.3e-01	-0.634
frequencyBodyGyroscopeMagnitude.std..	numeric	0	1	NA	NA	-0.92433	-7.0e-01	-2.5e-01	-0.635
frequencyBodyGyroscopeMagnitude.std..	numeric	0	1	NA	NA	-0.94981	-6.6e-01	-2.8e-01	-0.634
frequencyBodyGyroscopeMagnitude.std..	numeric	0	1	NA	NA	-0.96677	-7.2e-01	-2.8e-01	-0.658
frequencyBodyGyroscopeMagnitude.std..	numeric	0	1	NA	NA	-0.95951	-6.1e-01	-1.5e-01	-0.589
frequencyBodyGyroscopeMagnitude.std..	numeric	0	1	NA	NA	-0.94652	-6.5e-01	-3.4e-02	-0.585
frequencyBodyGyroscopeMagnitude.std..	numeric	0	1	NA	NA	-0.95262	-7.0e-01	-1.7e-01	-0.636
frequencyBodyGyroscopeMagnitude.std..	numeric	0	1	NA	NA	-0.96378	-8.4e-01	-4.8e-01	-0.769
frequencyBodyGyroscopeMagnitude.std..	numeric	0	1	NA	NA	-0.96824	-7.9e-01	-4.3e-01	-0.739
frequencyBodyGyroscopeMagnitude.std..	numeric	0	1	NA	NA	-0.95750	-6.6e-01	3.2e-02	-0.555
frequencyBodyGyroscopeMagnitude.std..	numeric	0	1	NA	NA	-0.96851	-7.2e-01	-4.8e-01	-0.720

frequencyBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98949	-8.0e-01	-3.4e-01	-0.746
frequencyBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.97684	-8.4e-01	-4.8e-01	-0.799
frequencyBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.97712	-8.8e-01	-6.9e-01	-0.858
frequencyBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98159	-8.0e-01	2.9e-01	-0.545
frequencyBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.96904	-8.7e-01	-4.9e-01	-0.796
frequencyBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98293	-8.2e-01	-5.4e-01	-0.780
frequencyBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98689	-8.4e-01	-3.7e-01	-0.749
frequencyBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.99255	-8.4e-01	-3.4e-01	-0.737
frequencyBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.99307	-8.7e-01	-5.3e-01	-0.831
frequencyBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.99296	-9.0e-01	-6.4e-01	-0.857
frequencyBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.99575	-9.2e-01	-7.6e-01	-0.894

frequencyBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.99298	-8.3e-01	-4.9e-01	-0.790
frequencyBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.99355	-8.6e-01	-5.0e-01	-0.809
frequencyBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98199	-7.2e-01	-1.7e-01	-0.641
frequencyBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.99093	-7.9e-01	-4.5e-01	-0.765
frequencyBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.99467	-8.0e-01	-4.1e-01	-0.739
frequencyBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98257	-8.4e-01	-5.2e-01	-0.784
frequencyBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.97840	-8.3e-01	-4.6e-01	-0.778
frequencyBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98343	-7.9e-01	-4.6e-01	-0.748
frequencyBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.99759	-8.7e-01	-6.2e-01	-0.828
frequencyBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.95944	-7.1e-01	-1.5e-01	-0.638
							-8.3e-	-2.2e-	

frequencyBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98568	01	01	-0.695
frequencyBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98894	-8.4e-01	-5.1e-01	-0.807
frequencyBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.99095	-8.7e-01	-5.8e-01	-0.822
frequencyBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98707	-8.3e-01	-4.8e-01	-0.797
frequencyBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98683	-8.4e-01	-5.9e-01	-0.817
frequencyBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.99273	-9.1e-01	-6.3e-01	-0.862
frequencyBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.99176	-8.5e-01	-5.2e-01	-0.807
frequencyBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98475	-7.8e-01	-1.4e-01	-0.669
frequencyBodyGyroscopeJerkMagnitude.std..	numeric	0	1	NA	NA	-0.98990	-8.4e-01	-4.3e-01	-0.774

▶ JSON-LD metadata