

\$ subject	:	int	1	1	1	1	1	1	2	2	2	...	
\$ activity	:	int	1	2	3	4	5	6	1	2	3	4	...
\$ [mean of] tBodyAcc-mean-X	:	num	0.277	0.255	0.289	0.261	0.279	..					
..													
\$ [mean of] tBodyAcc-mean-Y	:	num	-0.01738	-0.02395	-0.00992	-0.00							
131 -0.01614 ...													
\$ [mean of] tBodyAcc-mean-Z	:	num	-0.1111	-0.0973	-0.1076	-0.1045							
-0.1106 ...													
\$ [mean of] tBodyAcc-std-X	:	num	-0.284	-0.355	0.03	-0.977	-0.996						
...													
\$ [mean of] tBodyAcc-std-Y	:	num	0.11446	-0.00232	-0.03194	-0.922							
62 -0.97319 ...													
\$ [mean of] tBodyAcc-std-Z	:	num	-0.26	-0.0195	-0.2304	-0.9396	-0						
.9798 ...													
\$ [mean of] tGravityAcc-mean-X	:	num	0.935	0.893	0.932	0.832	0.943	..					
..													
\$ [mean of] tGravityAcc-mean-Y	:	num	-0.282	-0.362	-0.267	0.204	-0.27						
3 ...													
\$ [mean of] tGravityAcc-mean-Z	:	num	-0.0681	-0.0754	-0.0621	0.332	0.						
0135 ...													
\$ [mean of] tGravityAcc-std-X	:	num	-0.977	-0.956	-0.951	-0.968	-0.9						
94 ...													
\$ [mean of] tGravityAcc-std-Y	:	num	-0.971	-0.953	-0.937	-0.936	-0.9						
81 ...													
\$ [mean of] tGravityAcc-std-Z	:	num	-0.948	-0.912	-0.896	-0.949	-0.9						
76 ...													
\$ [mean of] tBodyAccJerk-mean-X	:	num	0.074	0.1014	0.0542	0.0775	0.075						
4 ...													
\$ [mean of] tBodyAccJerk-mean-Y	:	num	0.028272	0.019486	0.02965	-0.000							
619 0.007976 ...													
\$ [mean of] tBodyAccJerk-mean-Z	:	num	-0.00417	-0.04556	-0.01097	-0.00							
337 -0.00369 ...													
\$ [mean of] tBodyAccJerk-std-X	:	num	-0.1136	-0.4468	-0.0123	-0.9864							
-0.9946 ...													
\$ [mean of] tBodyAccJerk-std-Y	:	num	0.067	-0.378	-0.102	-0.981	-0.98						
6 ...													
\$ [mean of] tBodyAccJerk-std-Z	:	num	-0.503	-0.707	-0.346	-0.988	-0.9						
92 ...													
\$ [mean of] tBodyGyro-mean-X	:	num	-0.0418	0.0505	-0.0351	-0.0454	-						
0.024 ...													
\$ [mean of] tBodyGyro-mean-Y	:	num	-0.0695	-0.1662	-0.0909	-0.0919							
-0.0594 ...													
\$ [mean of] tBodyGyro-mean-Z	:	num	0.0849	0.0584	0.0901	0.0629	0.07						
48 ...													
\$ [mean of] tBodyGyro-std-X	:	num	-0.474	-0.545	-0.458	-0.977	-0.9						
87 ...													
\$ [mean of] tBodyGyro-std-Y	:	num	-0.05461	0.00411	-0.12635	-0.966							
47 -0.98773 ...													
\$ [mean of] tBodyGyro-std-Z	:	num	-0.344	-0.50									

\$ [mean of] tBodyGyroJerk-mean-Z 0.049 ...	: num	-0.0461 -0.0407 -0.027 -0.0467 -
\$ [mean of] tBodyGyroJerk-std-X 93 ...	: num	-0.207 -0.615 -0.487 -0.992 -0.9
\$ [mean of] tBodyGyroJerk-std-Y 5 ...	: num	-0.304 -0.602 -0.239 -0.99 -0.99
\$ [mean of] tBodyGyroJerk-std-Z 92 ...	: num	-0.404 -0.606 -0.269 -0.988 -0.9
\$ [mean of] tBodyAccMag-mean .9843 ...	: num	-0.137 -0.1299 0.0272 -0.9485 -0
\$ [mean of] tBodyAccMag-std .9819 ...	: num	-0.2197 -0.325 0.0199 -0.9271 -0
\$ [mean of] tGravityAccMag-mean .9843 ...	: num	-0.137 -0.1299 0.0272 -0.9485 -0
\$ [mean of] tGravityAccMag-std .9819 ...	: num	-0.2197 -0.325 0.0199 -0.9271 -0
\$ [mean of] tBodyAccJerkMag-mean -0.9924 ...	: num	-0.1414 -0.4665 -0.0894 -0.9874
\$ [mean of] tBodyAccJerkMag-std 0.9931 ...	: num	-0.0745 -0.479 -0.0258 -0.9841 -
\$ [mean of] tBodyGyroMag-mean 0.9765 ...	: num	-0.161 -0.1267 -0.0757 -0.9309 -
\$ [mean of] tBodyGyroMag-std 79 ...	: num	-0.187 -0.149 -0.226 -0.935 -0.9
\$ [mean of] tBodyGyroJerkMag-mean 95 ...	: num	-0.299 -0.595 -0.295 -0.992 -0.9
\$ [mean of] tBodyGyroJerkMag-std 95 ...	: num	-0.325 -0.649 -0.307 -0.988 -0.9
\$ [mean of] fBodyAcc-mean-X 0.9952 ...	: num	-0.2028 -0.4043 0.0382 -0.9796 -
\$ [mean of] fBodyAcc-mean-Y 8 -0.97707 ...	: num	0.08971 -0.19098 0.00155 -0.9440
\$ [mean of] fBodyAcc-mean-Z 85 ...	: num	-0.332 -0.433 -0.226 -0.959 -0.9
\$ [mean of] fBodyAcc-std-X 0.996 ...	: num	-0.3191 -0.3374 0.0243 -0.9764 -
\$ [mean of] fBodyAcc-std-Y 723 ...	: num	0.056 0.0218 -0.113 -0.9173 -0.9
\$ [mean of] fBodyAcc-std-Z ...	: num	-0.28 0.086 -0.298 -0.934 -0.978
\$ [mean of] fBodyAccJerk-mean-X -0.9946 ...	: num	-0.1705 -0.4799 -0.0277 -0.9866
\$ [mean of] fBodyAccJerk-mean-Y -0.9854 ...	: num	-0.0352 -0.4134 -0.1287 -0.9816
\$ [mean of] fBodyAccJerk-mean-Z 91 ...	: num	-0.469 -0.685 -0.288 -0.986 -0.9
\$ [mean of] fBodyAccJerk-std-X -0.9951 ...	: num	-0.1336 -0.4619 -0.0863 -0.9875
\$ [mean of] fBodyAccJerk-std-Y 7 ...	: num	0.107 -0.382 -0.135 -0.983 -0.98
\$ [mean of] fBodyAccJerk-std-Z 92 ...	: num	-0.535 -0.726 -0.402 -0.988 -0.9
\$ [mean of] fBodyGyro-mean-X 86 ...	: num	-0.339 -0.493 -0.352 -0.976 -0.9

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$ [mean of] fBodyGyro-mean-Y      : num  -0.1031 -0.3195 -0.0557 -0.9758
-0.989 ...
$ [mean of] fBodyGyro-mean-Z      : num  -0.2559 -0.4536 -0.0319 -0.9513
-0.9808 ...
$ [mean of] fBodyGyro-std-X       : num  -0.517 -0.566 -0.495 -0.978 -0.9
87 ...
$ [mean of] fBodyGyro-std-Y       : num  -0.0335 0.1515 -0.1814 -0.9623 -
0.9871 ...
$ [mean of] fBodyGyro-std-Z       : num  -0.437 -0.572 -0.238 -0.944 -0.9
82 ...
$ [mean of] fBodyAccMag-mean      : num  -0.1286 -0.3524 0.0966 -0.9478 -
0.9854 ...
$ [mean of] fBodyAccMag-std       : num  -0.398 -0.416 -0.187 -0.928 -0.9
82 ...
$ [mean of] fBodyBodyAccJerkMag-mean : num  -0.0571 -0.4427 0.0262 -0.9853 -
0.9925 ...
$ [mean of] fBodyBodyAccJerkMag-std : num  -0.103 -0.533 -0.104 -0.982 -0.9
93 ...
$ [mean of] fBodyBodyGyroMag-mean : num  -0.199 -0.326 -0.186 -0.958 -0.9
85 ...
$ [mean of] fBodyBodyGyroMag-std  : num  -0.321 -0.183 -0.398 -0.932 -0.9
78 ...
$ [mean of] fBodyBodyGyroJerkMag-mean: num  -0.319 -0.635 -0.282 -0.99 -0.99
5 ...
$ [mean of] fBodyBodyGyroJerkMag-std : num  -0.382 -0.694 -0.392 -0.987 -0.9
95 ...

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