

VARIABLE	
1 activity.name	<p>DESCRIPTION Names of activities</p> <p>VARIABLE TYPE CATEGORICAL</p> <p>ALLOWABLE VALUES 1 WALKING 2 WALKING_UPSTAIRS 3 WALKING_DOWNSTAIRS 4 SITTING 5 STANDING 6 LAYING</p> <p>COMMENT</p>
2 subjects	<p>DESCRIPTION Individuals that perform the activities in the experiment</p> <p>VARIABLE TYPE Coded Numeric</p> <p>ALLOWABLE VALUES Between 1 and 30</p> <p>COMMENT</p>
3 tBodyAcc.mean.X	<p>DESCRIPTION Mean of Body Acceleration along X-axis in time domain</p> <p>VARIABLE TYPE Normalised numeric</p> <p>ALLOWABLE VALUES Numbers</p> <p>COMMENT</p>
4 tBodyAcc.mean.Y	<p>DESCRIPTION Mean of Body Acceleration along Y-axis in time domain</p> <p>VARIABLE TYPE Normalised numeric</p> <p>ALLOWABLE VALUES Numbers</p> <p>COMMENT</p>
5 tBodyAcc.mean.Z	<p>DESCRIPTION Mean of Body Acceleration along Z-axis in time domain</p> <p>VARIABLE TYPE Normalised numeric</p>

	ALLOWABLE VALUES	Numbers
	COMMENT	
6	tBodyAcc.std.X	
	DESCRIPTION	Standard deviation of Body Acceleration along X-axis in time domain
	VARIABLE TYPE	Normalised numeric
	ALLOWABLE VALUES	Numbers
	COMMENT	
7	tBodyAcc.std.Y	
	DESCRIPTION	Standard deviation of Body Acceleration along Y-axis in time domain
	VARIABLE TYPE	Normalised numeric
	ALLOWABLE VALUES	Numbers
	COMMENT	
8	tBodyAcc.std.Z	
	DESCRIPTION	Standard deviation of Body Acceleration along Z-axis in time domain
	VARIABLE TYPE	Normalised numeric
	ALLOWABLE VALUES	Numbers
	COMMENT	
9	tGravityAcc.mean.X	
	DESCRIPTION	Mean of Body angular velocity along X-axis in time domain
	VARIABLE TYPE	Normalised numeric
	ALLOWABLE VALUES	Numbers
	COMMENT	
10	tGravityAcc.mean.Y	

DESCRIPTION	Mean of Body angular velocity along Y-axis in time domain
VARIABLE TYPE	Normalised numeric
ALLOWABLE VALUES	Numbers
COMMENT	

11 tGravityAcc.mean.Z

DESCRIPTION	Mean of Body angular velocity along Z-axis in time domain
VARIABLE TYPE	Normalised numeric
ALLOWABLE VALUES	Numbers
COMMENT	

12 tGravityAcc.std.X

DESCRIPTION	
VARIABLE TYPE	
ALLOWABLE VALUES	
COMMENT	

13 tGravityAcc.std.Y

DESCRIPTION	
VARIABLE TYPE	
ALLOWABLE VALUES	
COMMENT	

14 tGravityAcc.std.Z

DESCRIPTION	
VARIABLE TYPE	
ALLOWABLE VALUES	
COMMENT	

15 tBodyAccJerk.mean.X

DESCRIPTION	
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VARIABLE
TYPE
ALLOWABLE
VALUES
COMMENT

16 tBodyAccJerk.mean.Y

DESCRIPTION
VARIABLE
TYPE
ALLOWABLE
VALUES
COMMENT

17 tBodyAccJerk.mean.Z

DESCRIPTION
VARIABLE
TYPE
ALLOWABLE
VALUES
COMMENT

