

Data Dictionary – run_analysis

walkingaveragemean 18

This calculation is the average of the mean of all walking observations for each subject.
-1.0 through 1.0

walkingupstairsaveragemean 18

This calculation is the average of the mean of all walking_upstairs observations for each subject.
-1.0 through 1.0

walkingdownstairsaveragemean 18

This calculation is the average of the mean of all walking_downstairs observations for each subject.
-1.0 through 1.0

sittingaveragemean 18

This calculation is the average of the mean of all sitting observations for each subject.
-1.0 through 1.0

standingaveragemean 18

This calculation is the average of the mean of all standing observations for each subject.
-1.0 through 1.0

layingaveragemean 18

This calculation is the average of the mean of all laying observations for each subject.
-1.0 through 1.0

walkingaveragestddeviation 18

This calculation is the average of the standard deviation of all walking observations for each subject.
-1.0 through 1.0

walkingupstairsaveragestddeviation 18

This calculation is the average of the standard deviation of all walking_upstairs observations for each subject.
-1.0 through 1.0

walkingdownstairsaveragestddeviation 18

This calculation is the average of the standard deviation of all walking_downstairs observations for each subject.
-1.0 through 1.0

sittingaveragestddeviation 18

This calculation is the average of the standard deviation of all sitting observations for each subject.
-1.0 through 1.0

standingaveragestddeviation 18

This calculation is the average of the standard deviation of all standing observations for each subject.

-1.0 through 1.0

layingaveragestddeviation

18

This calculation is the average of the standard deviation of all laying observations for each subject.

-1.0 through 1.0