

Proyecto final curso 3.

BEXZHO

Code book.

El nombre de las variables es entendible, por lo tanto no se necesita una descripción detallada.

[1] "TimeDomain.BodyAcceleration.Mean...X"

[2] "TimeDomain.BodyAcceleration.Mean...Y"

[3] "TimeDomain.BodyAcceleration.Mean...Z"

[4] “TimeDomain.BodyAcceleration.StandardDeviation...X”

[5] "TimeDomain.BodyAcceleration.StandardDeviation...Y"

[6] "TimeDomain.BodyAcceleration.StandardDeviation...Z"

[7] "TimeDomain.GravityAcceleration.Mean...X"

[8] "TimeDomain.GravityAcceleration.Mean...Y"

[9] "TimeDomain.GravityAcceleration.Mean...Z"

[10] "TimeDomain.GravityAcceleration.StandardDeviation...X"

[11] "TimeDomain.GravityAcceleration.StandardDeviation...Y"

[12] "TimeDomain.GravityAcceleration.StandardDeviation...Z"

[13] "TimeDomain.BodyAccelerationJerk.Mean...X"

[14] "TimeDomain.BodyAccelerationJerk.Mean...Y"

[15] "TimeDomain.BodyAccelerationJerk.Mean...Z"

[16] "TimeDomain.BodyAccelerationJerk.StandardDeviation...X"

[17] "TimeDomain.BodyAccelerationJerk.StandardDeviation...Y"

[18] "TimeDomain.BodyAccelerationJerk.StandardDeviation...Z"

[19] "TimeDomain.BodyAngularSpeed.Mean...X"

[20] "TimeDomain.BodyAngularSpeed.Mean...Y"

[21] "TimeDomain.BodyAngularSpeed.Mean...Z"

[22] "TimeDomain.BodyAngularSpeed.StandardDeviation...X"

[23] "TimeDomain.BodyAngularSpeed.StandardDeviation...Y"

[24] "TimeDomain.BodyAngularSpeed.StandardDeviation...Z"

[25] “TimeDomain.BodyAngularAcceleration.Mean...X”

[26] "TimeDomain.BodyAngularAcceleration.Mean...Y"

[27] "TimeDomain.BodyAngularAcceleration.Mean...Z"

[28] "TimeDomain.BodyAngularAcceleration.StandardDeviation...X"

[29] "TimeDomain.BodyAngularAcceleration.StandardDeviation...Y"

[30] "TimeDomain.BodyAngularAcceleration.StandardDeviation...Z"

[31] "TimeDomain.BodyAccelerationMagnitude.Mean.."

[32] "TimeDomain.BodyAccelerationMagnitude.StandardDeviation.."

[33] "TimeDomain.GravityAccelerationMagnitude.Mean.."

[34] "TimeDomain.GravityAccelerationMagnitude.StandardDeviation.."

[35] "TimeDomain.BodyAccelerationJerkMagnitude.Mean.."

[36]

“TimeDomain.BodyAccelerationJerkMagnitude.StandardDeviation..”

[37] "TimeDomain.BodyAngularSpeedMagnitude.Mean.."

[38] "TimeDomain.BodyAngularSpeedMagnitude.StandardDeviation.."

[39] "TimeDomain.BodyAngularAccelerationMagnitude.Mean.."

[40]

“TimeDomain.BodyAngularAccelerationMagnitude.StandardDeviation..”

[41] "FrequencyDomain.BodyAcceleration.Mean...X"

[42] "FrequencyDomain.BodyAcceleration.Mean...Y"

[43] "FrequencyDomain.BodyAcceleration.Mean...Z"

[44] "FrequencyDomain.BodyAcceleration.StandardDeviation...X"

[45] "FrequencyDomain.BodyAcceleration.StandardDeviation...Y"

[46] "FrequencyDomain.BodyAcceleration.StandardDeviation...Z"

[47] "FrequencyDomain.BodyAccelerationJerk.Mean...X"

[48] "FrequencyDomain.BodyAccelerationJerk.Mean...Y"

[49] "FrequencyDomain.BodyAccelerationJerk.Mean...Z"

[50] "FrequencyDomain.BodyAccelerationJerk.StandardDeviation...X"

[51] "FrequencyDomain.BodyAccelerationJerk.StandardDeviation...Y"

[52] "FrequencyDomain.BodyAccelerationJerk.StandardDeviation...Z"

[53] "FrequencyDomain.BodyAngularSpeed.Mean...X"

[54] "FrequencyDomain.BodyAngularSpeed.Mean...Y"

[55] "FrequencyDomain.BodyAngularSpeed.Mean...Z"

[56] "FrequencyDomain.BodyAngularSpeed.StandardDeviation...X"

[57] "FrequencyDomain.BodyAngularSpeed.StandardDeviation...Y"

[58] "FrequencyDomain.BodyAngularSpeed.StandardDeviation...Z"

[59] "FrequencyDomain.BodyAccelerationMagnitude.Mean.."

[60]

“FrequencyDomain.BodyAccelerationMagnitude.StandardDeviation..”

[61] "FrequencyDomain.BodyBodyAccelerationJerkMagnitude.Mean.."

[62]

“FrequencyDomain.BodyBodyAccelerationJerkMagnitude.StandardDevia

[63] "FrequencyDomain.BodyBodyAngularSpeedMagnitude.Mean.."

[64]

“FrequencyDomain.BodyBodyAngularSpeedMagnitude.StandardDeviation

[65]

“FrequencyDomain.BodyBodyAngularAccelerationMagnitude.Mean..”

[66]

“FrequencyDomain.BodyBodyAngularAccelerationMagnitude.StandardDe

[67] "Activity" = NOMBRES DE LAS ACTIVIDADES REALIZADAS EN EL EXPERIMENTO.

[68] "Subject" = SUJETO AL QUE SE LE REALIZÓ LAS PRUEBAS
EN EL EXPERIMENTO.