



- android.sensor.linear_acceleration#max
- android.sensor.linear_acceleration#mean
- speed#min
- speed#max
- speed#mean
- android.sensor.linear_acceleration#min
- android.sensor.magnetic_field#max
- android.sensor.magnetic_field#min
- android.sensor.gyroscope#mean
- android.sensor.gyroscope#min
- android.sensor.accelerometer#std
- android.sensor.gyroscope#max
- android.sensor.magnetic_field#mean
- android.sensor.light#max
- android.sensor.light#min
- sound#mean
- sound#min
- android.sensor.light#mean
- android.sensor.step_counter#max
- android.sensor.magnetic_field_uncalibrated#max
- android.sensor.gravity#min
- android.sensor.gyroscope_uncalibrated#min
- android.sensor.magnetic_field_uncalibrated#min
- sound#max
- android.sensor.magnetic_field_uncalibrated#mean
- android.sensor.step_counter#min
- android.sensor.gyroscope_uncalibrated#mean
- android.sensor.step_counter#mean
- activityrecognition#1
- android.sensor.gravity#mean
- android.sensor.linear_acceleration#std
- android.sensor.gravity#max
- android.sensor.pressure#max
- android.sensor.pressure#min
- android.sensor.gyroscope_uncalibrated#max
- android.sensor.rotation_vector#max
- android.sensor.game_rotation_vector#mean
- android.sensor.game_rotation_vector#max
- android.sensor.orientation#std
- android.sensor.proximity#min
- android.sensor.pressure#mean
- android.sensor.game_rotation_vector#min
- android.sensor.rotation_vector#mean
- android.sensor.rotation_vector#min
- android.sensor.gyroscope#std
- android.sensor.proximity#mean
- android.sensor.game_rotation_vector#std
- android.sensor.accelerometer#min
- android.sensor.gravity#std
- android.sensor.gyroscope_uncalibrated#std
- android.sensor.orientation#mean
- android.sensor.orientation#max
- android.sensor.orientation#min
- android.sensor.proximity#max
- android.sensor.accelerometer#max
- sound#std
- android.sensor.rotation_vector#std
- android.sensor.accelerometer#mean
- android.sensor.light#std