An exception to this rule are joint angles, which are represented in degrees.

Units_of_Measurement

Distance= m Velocity= m/s Acceleration= m/s^2 Mass= Kg Force= N Energy = J Power = W Moment (Torque) = Nm Joint Angle = degrees Joint Angular Velocity = degrees/s Volume = m^3

From:
https://has-motion.com/wiki/ - **Wiki Documentation Site**

Permanent link:
https://has-motion.com/wiki/doku.php?id=visual3d:documentation:pipeline:model_based_data_commands:units_of_measurement&rev=1721149172

Last update: **2024/07/16 16:59**