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This Study Aims To Implement A Control System, Develop A Robot Simulator, And Implement A Control System On The Simulator. The Open-Dynamic Engine (ODE) Based Robot Simulator Was Created Using The Marilou AnyKode Program And Visual C ++ 2008. The 3D Of Robotic Simulation Was Then Used As A Test Tool In Implementing The PID Control System Design. Mar 23th, 2024

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Theory [19], [20], [18], [21] By Providing Visualization And Simulation For The Theoretical Bases Of The Mechanism And Robot Analysis Using Screw Algebra. This

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2 DOF ROBOT Www.makeblock.cc Lab Kit Ultimate Kit V1.1. Part List Beam 0824-144 Beam 0824-160 Plate 3x6 2x 1x 2x DC Motor-25 Countersunk Screw M3x8 DC Motor-25 Bracket 2x 6x Headless Screw M3×5 Shaft Connector-4 5x Timing

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#define IMU_SDA_PIN 21 #define IMU_SCL_PIN 22 Using The IMU The IMU On The Shield Is The LSM9DS1, Which Is Connected The The ESP32 Thing To The I2C Port Only. Any Of The Examples From The LSM9DS1 Library Should Mar 5th, 2024

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