Protocamp 2023

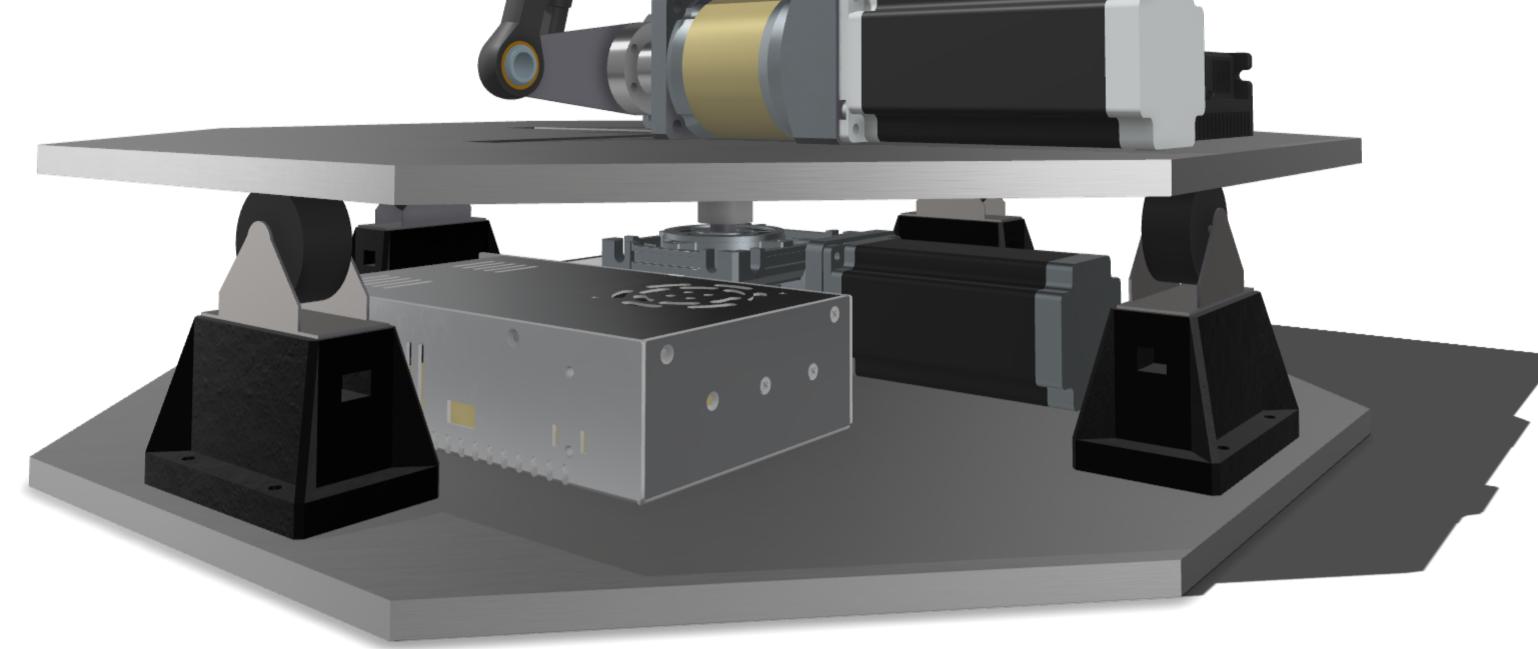
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Calibrate your sensors to the next level

The goal of the project

The objective was to create a computercontrolled 3-DOF kinematic platform for sensor calibration operating on ROS interface



GIN ROBOTICS

Performance

- \pm 45 degrees rotation per axis
- Up to 20 kg payload
- Low jitter

