# Applications of Visual Servoing

Visual servoing is a control strategy used in robotics and computer vision to control the motion of a camera or a robot based on visual information.

* Navigation and localization of mobile robots
* Guidance of humanoid robots
* Robust and optimal control of robots
* Manipulation
* Intelligent transportation

# References

[How to run webcam on an axis in app designer ? - MATLAB Answers - MATLAB Central (mathworks.com)](https://au.mathworks.com/matlabcentral/answers/427473-how-to-run-webcam-on-an-axis-in-app-designer)

[(1146) Webcam video Live Streaming in MATLAB App Designer - YouTube](https://www.youtube.com/watch?v=xp3KtoWaGX8)