

# Comp2403 Online Resources

This is work in progress and will be developed during the module.

## Textbooks

Mattias Wadhe

Introduction to Autonomous Robots

[http://www.me.chalmers.se/~mwahde/courses/aa/2016/FFR125\\_LectureNotes.pdf](http://www.me.chalmers.se/~mwahde/courses/aa/2016/FFR125_LectureNotes.pdf)

Siegwart and Nourbakhsh

Introduction to Autonomous Mobile Robots

[https://www.ucg.ac.me/skladiste/blog\\_13268/objava\\_56689/fajlovi/Introduction%20to%20Autonomous%20Mobile%20Robots%20book.pdf](https://www.ucg.ac.me/skladiste/blog_13268/objava_56689/fajlovi/Introduction%20to%20Autonomous%20Mobile%20Robots%20book.pdf)

## Robot Websites (General Interest)

<https://www.ri.cmu.edu/research/robots/>

<https://www.epfl.ch/labs/biorob/>

<https://www.cc.gatech.edu/ai/robot-lab/>

<https://robotics.mit.edu/>

<https://www.bostondynamics.com/>

<http://www.e-puck.org/>

## Robot Websites (Specifics)

Natural Robotics Lab at Sheffield

Swarming Robots. ePuck2

<https://naturalrobotics.group.shef.ac.uk/>