

https://github.com/maverickjoy/pepper-robot-programming	Röra robot med piltangenter
https://github.com/aldebaran/naoqi_navigation_samples/tree/release-2.5/places	Navigate robot to places
http://doc.aldebaran.com/2-4/dev/tools/robot-simulation.html	
https://qisdk.softbankrobotics.com/sdk/doc/pepper-sdk/ch1_gettingstarted/installation.html#installation	Pepper SDK Installaion dok.
https://qisdk.softbankrobotics.com/sdk/doc/pepper-sdk/ch1_gettingstarted/starting_project.html#creating-robot-app	Skapa robot applikation
https://qisdk.softbankrobotics.com/sdk/doc/pepper-sdk/ch1_gettingstarted/running_application.html#running-application	Köra robot applikation
https://github.com/aldebaran/qisdk-tutorials	SDK tutorial - Github
https://qisdk.softbankrobotics.com/sdk/doc/pepper-sdk/ch4_api/api.html#qisdk	SDK API
https://docs.pozyx.io/creator/hardware-setup	Koppla posyx UWB till dator
https://mqtt.org/	Används för att läsa av info från sensorer
https://www.baeldung.com/java-mqtt-client	Java MQTT guide
https://www.hivemq.com/blog/connecting-eclipse-paho-mqtt-java-client-hivemq-cloud-broker/	HiveMQ cloud java guide
https://stackoverflow.com/questions/22715682/subscribe-and-read-mqtt-message-using-paho	stackoverflow subscribe mqtt
https://www.quora.com/What-language-under-Linux-can-be-used-to-write-GUI	GUI libraries för plattform (om det är NAOqi OS)
http://doc.aldebaran.com/2-1/dev/tools/opennao.html	Ev. OS av robot (lite info så osäkert)
https://www.notion.so/7d99e0ab9be04281a3d7747c1c15fb78?v=b83206ef16dd4068920abe2688d70d31	Notion
https://www.overleaf.com/project/6363ea08044d0e649af3eb03	Rapport
https://qisdk.softbankrobotics.com/sdk/doc/pepper-sdk/ch1_gettingstarted/installation.html#android-studio-instal	Android studio
https://www.youtube.com/watch?v=hKWDb65eqc8	YouTube video - Remote kontrol på iOS enheter
https://docs.oracle.com/en/java/javase/19/index.html	JDK 19 Dokumentation
https://www.youtube.com/watch?v=BaVpz9ccJQE&ab_channel=WorkshoponAffectiveSharedPerception-WASP2020	Umeå uni. projekt
https://www.robotlab.com/pepper-robot-research-and-coding-documents	API/SDK
https://marketplace.zoom.us/docs/sdk/native-sdks/android/build-an-app/	Zoom android API
https://staff.www.ltu.se/~unicorn/h2al/	Kåre's dokumentation