

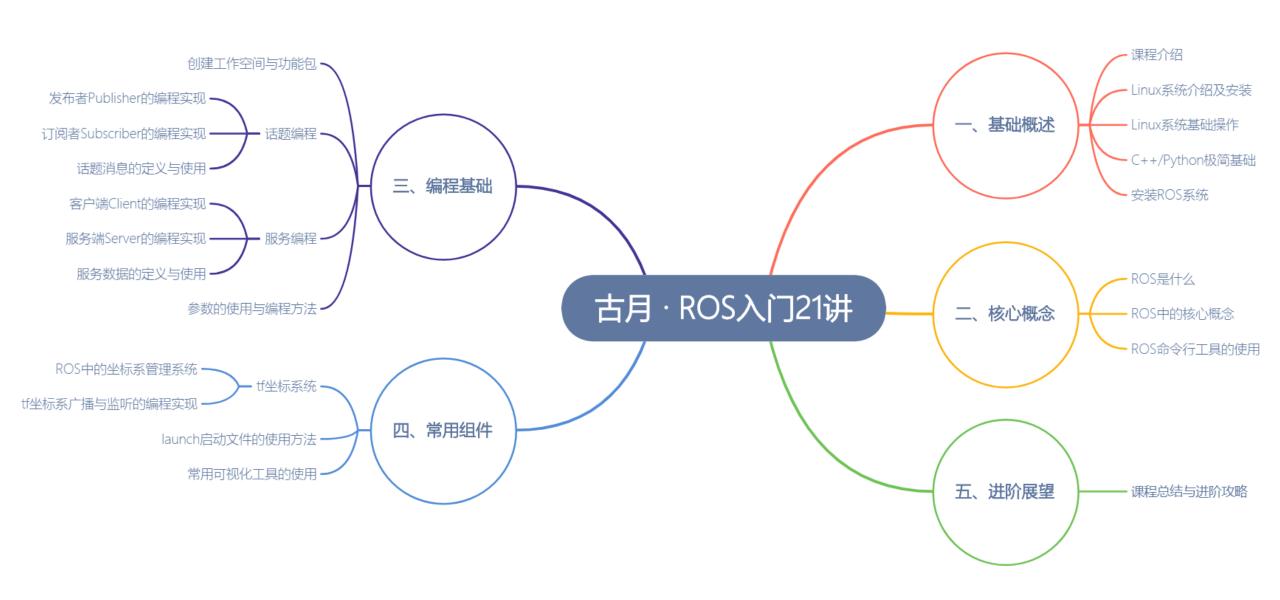


学完21讲,该学什么

主讲人: 古月

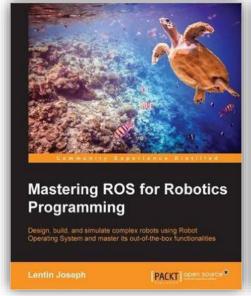
• 21讲都讲了什么

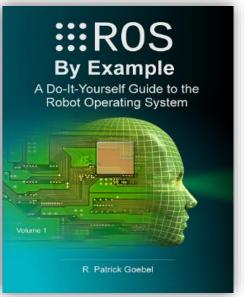


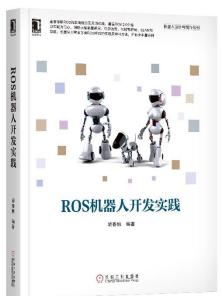


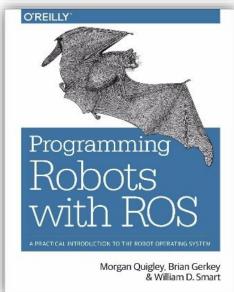
• 找一本教程,系统学习

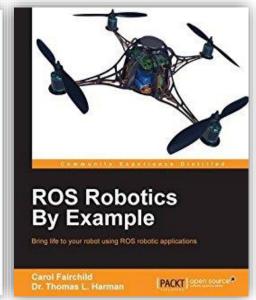


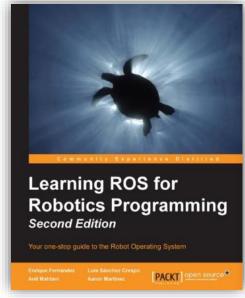


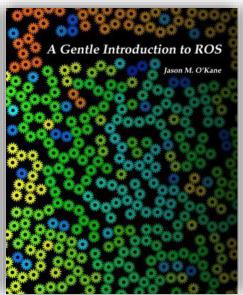


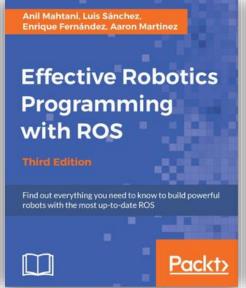




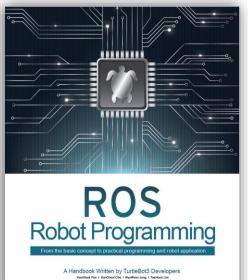












• 找一个项目, 小试牛刀







TurtleBot 2 Family







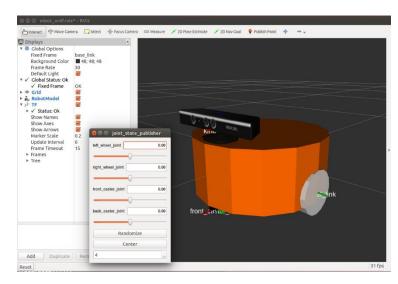


Waffle Waffle Pi

https://wiki.ros.org/Robots/TurtleBot



http://wiki.ros.org/Robots/Husky



一起从零手写URDF模型



• 找一款硬件, 上手实验

















































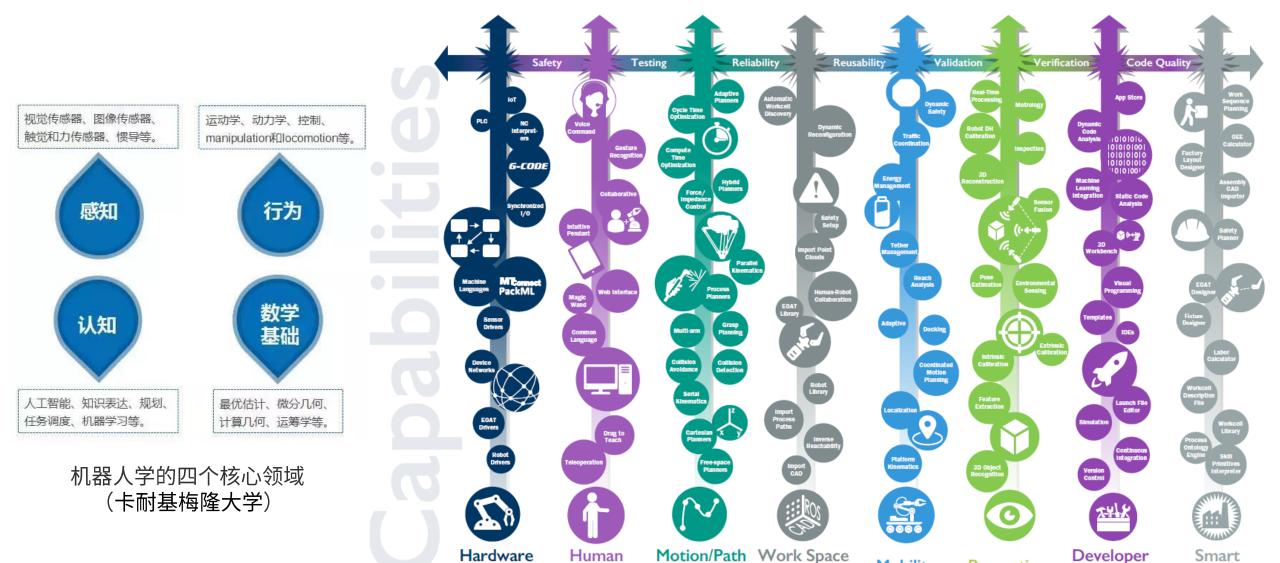






• 找一个方向,深入学习





Interfaces

Planning

Modeling

Interfaces

Mobility

Perception

Tools

Factory

● 参考链接



● 如何学习ROS:

https://mp.weixin.qq.com/s/uYvGuiG-TlOalWUynR2Nzg

● 一起从零手写URDF模型:

https://class.guyuehome.com/detail/p_5e1eea4fe1e5c_Igm126Xn/6

● 如何从Solidworks导出URDF模型

https://class.guyuehome.com/detail/p_5e32dce7906e0_6TqS7BwX/6

● 如何在Gazebo中实现移动机器人仿真:

https://class.guyuehome.com/detail/p_5eb2366befe4a_E4rbNmXt/6

● Movelt可视化配置及仿真指南

https://class.guyuehome.com/detail/p_5e71966b3fdfd_g4DpRGg9/6

感谢观看

怕什么真理无穷,进一寸有一寸的欢喜

更多精彩, 欢迎关注







古月学院

