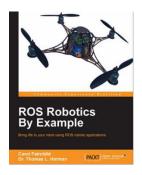
### ROS Update and Git 10/11/2018

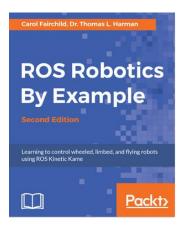
#### Chapter 1 ROS Robotics By Example 1<sup>st</sup> Edition Indigo

https://www.packtpub.com/hardware-and-creative/ros-robotics-example



### Chapter 1 ROS Robotics By Example 2<sup>nd</sup> Edition Kinetic

https://www.packtpub.com/hardware-and-creative/ros-robotics-example-second-edition



# Github – the Code: https://github.com/FairchildC/ROS-Robotics-By-Example-2nd-Edition

### **ROS WATCH THESE**

Tully Foote Published on Aug 26, 2013 Tully Foote describes why they created ROS, new ROS initiatives as well as describes his participation in the DARPA challenges and shows an affordable personal robot - Turtlebot - that uses Microsoft Kinect and utilizes ROS for its basic functions.

https://www.youtube.com/watch?v=xCiOY9Vplek

## UPDATE FOR ROS

http://spectrum.ieee.org/automaton/robotics/robotics-software/ros-robot-operating-systemcelebrates-8-years

By Brian Gerkey Posted 9 Dec 2015 | 23:35 GMT

**GIT** Git is an open-source version control system that was started by Linus Trovalds – the same person who created Linux.

http://www.howtogeek.com/180167/htg-explains-what-is-github-and-what-do-geeks-use-it-for/

http://git-scm.com/book/en/v1/Getting-Started

http://git-scm.com/book/en/v1/Git-Basics