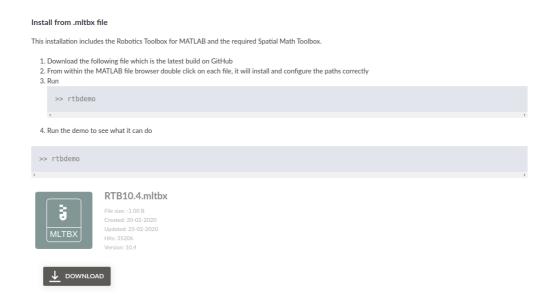
Installation

- 1. Please proceed to the website of Peter Corke's Robotics Toolbox https://petercorke.com/toolboxes/robotics-toolbox/
- 2. Then you will need to download RTB10.4.mltbx as shown in picture below.



- 3. To be able to run functions in Robotics Toolbox and implement Simulink blocks, you need to follow the instruction shown below in https://petercorke.com/toolboxes/robotics-toolbox/ website. **We choose RVC 2nd edition: RTB10+MVTB4(2017)**
 - 1. Click on the appropriate link below and an invitation to share will be emailed to the address associated with your MATLAB account:
 - RVC 1st edition: RTB9+MVTB3 (2011)
 - RVC 2nd edition: RTB10+MVTB4 (2017)
 - 2. Accept the invitation.
 - 3. A folder named RVC1 or RVC2 will appear in your MATLAB drive
 - 4. Using the MATLAB file browser to navigate to the folder RVCx/rvctools and double-click the script named startup_rvc.m
- 4. Since you downloaded startup_rvc.m file, navigate in Matlab folder manager and find this file and run it

