

Seattle Robotics Society Meeting for October 17, 2020

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Introduction and Welcome

About 26 people joined the meeting online via MS Teams. Here is a [link to the meeting slides](#).

We started off discussing a remote control technology using the 5G cellular system to connect a remote operator to autonomous vehicles in order to maintain the person-in-the-loop. We talked about the pros and cons of this technology. Here's a [link to the article](#) in Electronic Design Magazine.

Club Business

We talked about moving from Yahoo Groups to Groups.io and everyone was encouraged to subscribe to SeattleRobotics at the new list as directed on the SRS website "[Contact Us](#)" page.

Potential presenters and suggestions are always appreciated. Reach out directly to people and send contact information to the [SRS email](#).

Robothon

Lloyd Moore and Donna Smith talked about the *Virtual Robothon* mini sumo event planned to immediately follow the January meeting. Look for detailed information in the coming weeks on the [Robothon website](#).

We took a short break before the presentation.

Featured Presentation

Lou Amadio & Martin Tuip on Microsoft Edge Robotics. Links shared during the presentation on the MS Teams chat are provided below. Here is a link to the [presentation slides](#).

[xkcd: Self Driving](#)

[ROS World 2020](#)

» [Ready... OoeyGUI](#)

[MitchellSpryn | Autonomous Navigation in Outdoor Environments](#)

[GitHub - Roger-random/Sawppy_Rover: Sawppy the Rover: A Motorized Model of Mars Rover Curiosity and Perseverance for <\\$500](#)

[In Parts](#)

[GitHub - adamgreen/Ferdinand20: My SRS Robo-Magellan 2020 attempt.](#)

[GitHub - carla-simulator/carla: Open-source simulator for autonomous driving research.](#)

[GitHub - microsoft/AutonomousDrivingCookbook: Scenarios, tutorials and demos for Autonomous Driving](#)

[GitHub - mitchellspryn/UrdfSim](#)

[GitHub - microsoft/psi: Platform for Situated Intelligence](#)

[Try Windows 10 Enterprise on Microsoft Evaluation Center](#)

The meeting concluded and a few people hung around to chat further about robots and other interesting topics. The links shared on the MS Teams chat are provided below.

Workshop/Discussion After Meeting

[The Construct - YouTube](#)

[Top FREE tutorials to learn ROS](#)

[Portland Robotics - Home](#)

[dprg.org - robots rule](#)

[Lacey Maker Space Classes & Events](#)

[BARN - ETA Sunday Tech Talk: Hacking the Ford F150 \(Free Online Event\)](#)

[BARN - Electronic & Technical Arts](#)

[Resource Maximizer – Empowering people to find rewarding work and build dynamic work places.](#)

[SnoCo Makers - Main](#)

[Electronic and Technical Arts - BARN](#)

[Edmonds College: Entrepreneurship: The Facility Makerspace](#)

[Innovation Lab | Lake Washington Institute of Technology](#)

[Community Makerspace — Seattle Recreative](#)

[SSC MakerSpace | South Seattle College](#)

[Welcome to Bellingham Makerspace! - Bellingham Makerspace](#)

[alt space seattle – | maker space | seattle, wa](#)

[Makerspaces and ideaX | King County Library System](#)

[UW MakerSpace Resources](#)
[OLYMEGA - Create-Collaborate-Explore](#)
[TCRG - Twin Cities Robotics Group - Home Page](#)
[Robotics | Discussions | GrabCAD Groups](#)
[Sacramento Area Robotics Group](#)
[The Robot Group, Inc. – Keeping Austin weird before weird was cool](#)
[VISION AVTR: The Road Test - YouTube](#)
[The Connecticut Robotics Society – "lets build a robot!"](#)
[Robotics Society of Southern California - Home](#)
[Videos - Adafruit Ask](#)
[6 Online Courses to Learn Robotics for FREE — RoboTerra](#)
[Free Robotics & Drone Course Online- College Level Introduction](#)
[HariFun #149 - 3D-Printed Arduino Spider Robot - YouTube](#)
[Peto Nybble, the first product of OpenCat - YouTube](#)
[Peto Bittle, now available on Indiegogo! - YouTube](#)
[Mind of the Universe - Robots in Society: Blessing or Curse? | edX](#)
[I_am_puma - YouTube](#)
[Free Online Course: Modern Robotics, Course 1: Foundations of Robot Motion from Coursera | Class Central](#)
[Лучший доктор-пума Месси. - YouTube](#)
[18 Free Robotics Courses That You Can Take Right Away](#)
[8 Best Robotics Courses & Certification \[2020\]](#)
[70+ Robotics Courses \[2020\] | Learn Online for Free | Class Central](#)
[OpenCat | Peto LLC | United States](#)
[Peto Bittle: A Palm-sized Robot Dog for STEM and Fun by Peto — Kickstarter](#)
[Free Online Courses: Begin Robotics - YouTube](#)

If you have comments or opinions on this writing, please email me at [SeattleRoboticsSociety\(at\)Gmail.com](mailto:SeattleRoboticsSociety(at)Gmail.com).

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