DPRG RBNV Chat Record – 1/19/2021

Harold Pulcher
7:39 PM

Hey @Doug, here is a link of a signalR session tomorrow night: https://www.meetup.com/The-Dev-Talk-Show/events/275769661/

Carl Ott
7:41 PM

BTW - I started a GitHub repo for the telebot-api... There's nothing in there yet - but it exists- anybody is welcome to clone it, and start picking away. The only thing I'd ask is if you could do your stuff in a branch, and make a pull request instead of directly pushing to master... https://github.com/dprg/telebot-api

Chris N
7:41 PM

I was just about to ask....

You
7:42 PM

Please add link to chat

Carl Ott
7:42 PM

I was going to start with some Markdown pages and high level / abstract documentation about the project purpose and scope - basically copy/paste & extended from the Jan DPRG meeting presentation...

Doug - the GitHub link ihe chat above

Robots New Zealand
7:44 PM

Thanks Carl for the github link!

Carl Ott
7:45 PM

Murry - you bet. Sorry there's not more in there yet. I'm perpetually behind. For those just joining the chat: I started a GitHub repo for the telebot-api... There's nothing in there yet - but it exists- anybody is welcome to clone it, and start picking away. The only thing I'd ask is if you could do your stuff in a branch, and make a pull request instead of directly pushing to master... https://github.com/dprg/telebot-api

You
7:54 PM

TEnergy 3500mAhr High Discharge Current 18650 batteries: Protected - T35P Item # 31777, Non-Protected - T35U Item #30020.

Robots New Zealand
8:03 PM

My custom (not ROS) Python3-based "ROS" code is at: http://github.com/ifurusato/ros/

Ponder SomeMore
8:19 PM

you need to make a robot to lay down the course whenever you need it

Ponder SomeMore
8:25 PM

is your sensor intensity only?

Pat Caron
8:34 PM

you could sand all tthe gloss off the floor!

Ponder SomeMore
8:43 PM

nah, fix it in software

Pat Caron
8:47 PM

Thanks for the link Murray

Jian Shi
8:53 PM

https://research.ijcaonline.org/volume113/number3/pxc3901586.pdf

You
9:02 PM

Rpi Pololu controller https://www.pololu.com/product/3119

Chris N
9:08 PM

Delrin® acetal homopolymer (Polyoxymethylene POM) is the ideal material in parts designed to replace metal. It combines low-friction and high-wear resistance with the high strength and stiffness such applications require.

Chris N
9:10 PM

Need to drop off early tonight....

Jian Shi
9:13 PM

Bye Chris!

Harold Pulcher
9:18 PM

https://twitch.tv/haroldpulcher

Harold Pulcher
9:23 PM

https://improving.com/virtual-events/dotnet5-slice-raspberry-pi