DPRG RBNV Chat Record – 11/17/2020

Ray
7:44 PM

I think i2c got a bad rap. It always worked for me with python.

You
7:50 PM

https://guides.github.com/activities/hello-world/

Robots New Zealand
7:53 PM

https://guides.github.com/activities/hello-world/

GitHub Hello World

Ray
8:10 PM

challenge course fatigue...

Ray
8:12 PM

Whoever gets it - you have to share your code..Right??

Carl
8:55 PM

https://www.amazon.com/gp/product/B072JTWHYX/ref=ppx_yo_dt_b_search_asin_title?ie=UTF8&psc=1

Carl
8:59 PM

https://www.amazon.com/gp/product/B072JTWHYX/ref=ppx_yo_dt_b_search_asin_title?ie=UTF8&psc=1

Carl
9:24 PM

Jian - for reading ports directly - DPRG member Dale Wheat wrote about that in his book "Arduino Internals" https://www.amazon.com/Arduino-Internals-Technology-Action-Wheat/dp/1430238828

Carl
9:44 PM

awesome encoder description from Chris - http://www.creative-robotics.com/quadrature-intro

Chris N
10:21 PM

Time to call it a day on the east coast. Good Night.

Carl
10:24 PM

Catch you later Chris

As Harold was showing - now working on Intel Neural Compute Stick 2 https://www.amazon.com/Intel-Neural-Compute-Stick-2/dp/B07KT6361R