

Chat Record for RBNV – 05/19/2020

00:07:05.544,00:07:08.544

Karim Virani: https://www.amazon.com/s?k=header+crimp+pins&ref=nb_sb_noss_1

00:08:29.757,00:08:32.757

Murray Altheim: <https://www.robotshop.com/en/crimp-pins-for-female-housing-pinsph254.html>

00:16:13.818,00:16:16.818

Murray Altheim: Apparently they're called Dupont Connectors, <https://mecha4makers.co.nz/product-category/electromechanical/cables-connectors/connectors-dupont/>

00:24:57.689,00:25:00.689

Carl Ott: https://smile.amazon.com/Hilitchi-0-1uF-10uF-Monolithic-Multilayer-Capacitors/dp/B06Y5LD3JP/ref=sr_1_3?dchild=1&keywords=ceramic+capacitor&qid=1589936544&sr=8-3

00:33:35.012,00:33:38.012

Murray Altheim: https://www.st.com/content/st_com/en/products/microcontrollers-microprocessors/stm32-32-bit-arm-cortex-mcus/stm32-high-performance-mcus/stm32f4-series.html

00:40:44.992,00:40:47.992

Carl Ott: Welcome Bonke - we're just going around the 'room', showing what we're doing with our robot projects, asking for help...

00:40:50.926,00:40:53.926

Carl Ott: and so forth

01:19:45.544,01:19:48.544

P Casler: Carl, I think Doug has thrown down the mitten!

01:19:56.612,01:19:59.612

Carl Ott: Indeed

01:20:41.919,01:20:44.919

Carl Ott: I'll have to quietly make things magical in the background, then just waltz in...

01:22:43.705,01:22:46.705

Carl Ott: Doug recommends this video - using computer vision to drive robots... <https://www.youtube.com/watch?v=tpwokAPiqfs>

01:34:55.361,01:34:58.361

Carl Ott:

<https://www.google.com/search?q=run+windows+on+android&oq=run+windows+on+android&qs=chrome..69i57j0l6j69i65.8501j0j7&sourceid=chrome&ie=UTF-8>

01:35:07.658,01:35:10.658

Carl Ott: running windows on an android phone

9:28 PM

<http://www.lynxmotion.com/p-1096-ps2-robot-controller-v4.aspx>

Lynxmotion is the PS2 controller I just showed.

There are many inexpensive & compatible clones.

9:29 PM

If you try the PS2 controller - bug me for a library - I've improved on the most common open source library out there...