

RBNV - Chat Record (4/28/20)

00:02:42.105,00:02:45.105

Carl Ott: Clay - showed ADNS8030 - Optical Flow Sensor

00:05:18.134,00:05:21.134

Carl Ott: Doug - showed the Maix Go

00:05:29.792,00:05:32.792

Carl Ott: a camera with built-in image processing

00:49:56.201,00:49:59.201

karim: yeah - gotta graph that pid

00:51:48.165,00:51:51.165

karim: solve matching in software, just like i test in production

00:53:12.448,00:53:15.448

karim: you've seen that t-shirt right? I don't test often, but when I do, I do it in production

00:53:55.125,00:53:58.125

Carl Ott: Ray and Murrarry - both dabbling with the PWM3901 optical flows sensor

00:57:57.406,00:58:00.406

Carl Ott: Ray showed Optical Flow Sensor Pimoroni one - PMW3901

00:58:23.880,00:58:26.880

karim: David, just wondering if you have academic access to GPS RTK networks in Dallas?

00:59:28.025,00:59:31.025

David: no, ut we don't do much locally.

00:59:52.138,00:59:55.138

David: i think marc simms has

01:07:41.243,01:07:44.243

karim: I ordered some u-blox gps rtk modules and am looking for base station networks.

01:08:31.056,01:08:34.056

David: let me ping marc and see what he uses

01:17:33.920,01:17:36.920

Carl Ott: <https://github.com/cottjr/piMegaSPI>

01:17:47.088,01:17:50.088

Harold Pulcher: a possibility: <https://github.com/firmata/protocol>