

W6TRW General Meeting
Tuesday, July 11, 2017 5:30pm
Roundtable Pizza, Redondo Bch Blvd

"Arduino/Raspberry Pi" Combo Project

N6ENT Lloyd Matthews will
share with us his favorite DIY project

"The RP doesn't have a built-in A/D converter like Arduino, and I don't want to have the RP where I'm doing the sensing. So I may use Arduinos w/WiFi at the "remote sites", and then the RP w/WiFi for data collection (Webserver/plotter) and interface to AWS IoT.



..... Whiskey..... 6 Tango..... Romeo..... Whiskey.....



Lloyd Matthews received his BS in Engineering from Harvey Mudd College and two Masters (in EE and Systems Engineering & Architecture) from USC. He started with TRW in 1990, and has worked at various divisions of TRW / Northrop Grumman. Lloyd currently works as a software systems engineer on a Space Park-based satellite project, and is also taking classes for the UCLA Extension Data Science Certificate.

N6ENT holds an Extra class amateur radio license, and frequently volunteers for the W6TRW Swap Meet

