

## Moku:Go

# Workshop

### Sponsored by Liquid Instruments

Come learn about Liquid Instruments and get hands-on experience with the Moku:Go through a Phone Charger Analysis Lab! • Fo





- Food will be provided.
- Free to UNM students geared towards ECE students.
- Learn the building blocks of an iPhone charger.
- AC-DC and DC-DC conversion.
- Use oscilloscopes, power supplies, spectrum analyzers.
- One student will win a Moku:Go!

#### MONDAY, MARCH 20 5:30PM IN ECE 118

REGISTER AT IEEE.UNM.EDU/LINKS/









www.LiquidInstruments.com



TECH DAY AT The University of New Mexico

### Engineer creatively with Moku:Go

Join the Liquid Instruments team in collaboration with The University of New Mexico's IEEE chapter for a hands-on project covering Power Electronics as well as networking and employment opportunities.

Date: March 20, 2023 Time: 5:30-8:00 PM Location: ECE 118

Dinner will be provided during the workshop.

Questions? Contact ieee@unm.edu