

7:30 am PDT Network Breakfast and registration check-in

7:45 am PDT IEEE Announcements, introduction of the Tri-Cities Consultants, Our Speakers and special guest

8:00 am PDT Kick off of the IEEE Tri-Cities Tech Conference by our Mayor

8:10 am PDT Keynote Radio Frequency, Photonics, Ultra-Wide Band, Wi-Fi, BT, 5GNR, Microwave, PCB layout

8:35 am PDT Energy Solar grids interconnections

9:00 am PDT 'Wind Energy', Program Manager at Pacific Northwest National Laboratory, Alicia Mahon, Ph.D., PMP

9:25 am PDT Biomedical devices that can predict medical emergence - adhere the course

9:50 am PDT Artemis Moon based Journey

10:15 am PDT GridAPPS-D: data integration for the power grid, PNNL Research Engineer, Alexander Anderson, PhD

10:40 am PDT Design Build reducing the construction Cycle

11:05 am PDT QA new innovative process, Madison Ehrgott Group Speaker

11:30 am PDT Battery Energy Storage, Research Scientist at Pacific Northwest National Laboratory, Dr. Guosheng Li

11:55 am PDT Special presentation from Olympian and IEEE prize Pack give away - LUNCH

12:25 pm PDT Afternoon Keynote

12:50 pm PDT AI and ML for battery control, Battery selection for ESS applications

1:15 pm PDT Green Energy Alternative Investments

1:40 pm PDT Clean Fusion Energy Power Plants

2:05 pm PDT Updates to the National Electrical Safety Code 2023

2:30 pm PDT LiDAR Biophotonics

2:55 pm PDT Clean Water and Heat Pumps Solar Thermal Microgrids

3:20 pm PDT Smart Buildings

3:45 pm PDT Data Center Design John Sasser Sabey Data Centers

4:10 pm PDT Blue Origin Space Family Vacation

4:35 pm PDT Fire Protection, Thomas Kraft, Sr. Fire Protection

5:00 pm PDT Special Guest performance, Salute to our Speakers Consultants

5:10 pm PDT Roof Top Social - 1 drink coupon in registration pack



Register at

https://events.vtools.ieee.org/m/317852

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