

# Vector-Like Quarks and Leptons

*Wednesday, 12 April 2023 11:54 (22 minutes)*

In this talk I review vector-like quarks in leptons in flavour physics and EW precision observables in light of the  $W$  mass and the Cabibbo angle anomaly.

**Primary author:** Prof. CRIVELLIN, Andreas (University of Zurich (CH))

**Presenter:** Prof. CRIVELLIN, Andreas (University of Zurich (CH))

**Session Classification:** Flavor, BSM

**Track Classification:** Flavour