

# Anomaly structure of finite discrete symmetries

*Tuesday, 7 December 2021 14:00 (20 minutes)*

Finite discrete symmetries are attractive especially for flavor symmetry of quarks and leptons. However, some classical symmetries can be broken by quantum anomaly effects. I will discuss anomaly free and anomalous structure of a finite discrete group  $G$  generally.

**Presenter:** Mr UCHIDA, Hikaru (Hokkaido University)

**Session Classification:** Short talk