ID de Contribution: **22**   Type: **Non spécifié**

Bootstrapping on-shell quantum anomalies

jeudi 12 mars 2026 17:40 (20 minutes)

I will show how the anomaly cancellation conditions can be straightforwardly obtained by bootstrapping the on-shell amplitude of the quantum anomalies. This will be applied to various gauge and gravitational anomalies.

Orateur: LARUE, Remy

Classification de Session: QFT