

The 24th International Spin Symposium

Contribution ID: 174

Type: **Plenary Presentation (by invitation only)**

Progress on Lattice QCD studies on the spin physics

Thursday, 21 October 2021 14:20 (30 minutes)

Recent results obtained using state-of-the-art lattice QCD simulations on the nucleon spin decomposition will be reviewed. The results include valence and sea quark and gluon contributions. Open issues in particular connected to the fixing and renormalisation will be discussed.

Primary author: ALEXANDROU, Constantia (University of Cyprus and The Cyprus Institute)

Presenter: ALEXANDROU, Constantia (University of Cyprus and The Cyprus Institute)

Session Classification: Plenary Presentations

Track Classification: Plenary sessions: Plenary presentations