

## Neutron electric dipole moment from quenched overlap fermions

**Presenter: Martin Guertler** (NIC/DESY Zeuthen)

*Martin Guertler, Gerrit Schierholz, Thomas Streuer, Volker Weinberg*

Abstract: We present results of a high statistics calculation of the neutron electric dipole moment at quark masses as low as  $m_\pi/m_\rho = 0.3$ .