

## Step scaling functions for $N_f=12$ and 10 with Moebius Domain Wall fermions

*Friday, 26 April 2019 15:30 (5 minutes)*

We perform numerical simulations to determine the discrete beta-function for an SU(3) system with 10 and 12 fundamental flavors using stout-smearred Moebius domain-wall fermions. Project by Anna Hasenfratz, Claudio Rebbi, Oliver Witzel.

### Summary

**Presenter:** REBBI, Claudio (Boston University)

**Session Classification:** Poster Session w/ Coffee