JLQCD collaboration

more like a personal impression by I.K.

Network problem over VPN

`try-fc -ll xxx` did not work over VPN.

- NG: home(docker) – VPN – institute – Internet
- OK: home(docker) – Internet
- OK: home – VPN – institute(docker) – Internet

meta data/schema

- new parameters: `coefficient_b, coefficient_c` for Möbius domain wall fermi
  Ref. B. Colquhoun et al. (JLQCD) Phys.Rev.D 106 (2022) 5, 5, doi: 10.1103/PhysRevD.106.054502
  $\rightarrow$ requested and preliminary ready
- need to understand how much details I should put to the optional parameters
  for algorithm   I will check the passed examples before preparing the meta data

misc. comments

- docker is useful for the hands-on, but information to prepare a native environment would be also needed
- (to JLDG) documents for user to upload configurations/meta data would be needed

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Thank you very much for this nice hands-on!