Status of the WP section on lattice HLbL calculation

A. Direct lattice calculation of a_μ^{HLbL}:

- General formulation
- Status of lattice calculations: RBC/UKQCD, Mainz, BMW, ETMC
- Comparisons of partial contributions: strange connected, light connected, pure $j_\mu^{\mathrm{I}=1}$ (no π^0).
- Systematic errors: discretization errors, finite-volume effects, tail treatment
- Lattice averages
- Outlook: recommend. for future calculations, window(?), isospin decomp.

B. Pseudoscalar pole contributions

- General formalism
- Status of lattice calculations: Mainz, BMW, ETMC, RBC/UKQCD
- Detailed comparisons of the TFFs
- Systematic errors: discretization errors, finite-volume effects, tail treatment
- Lattice averages (at least for the π^0)
- Outlook: recommendations for future calculations.

Underlined: text exists.