

## Questions

- **Mikolaj Misiak:**

What non-perturbative light-cone methods could be used to evaluate matrix elements of non-local operators between  $B$ -meson states that parametrize unknown contributions to the inclusive  $B \rightarrow X_s \gamma$  rate? See Eq. (36) of arXiv:1003.5012 for the matrix element that is responsible for the dominant uncertainty in comparing theoretical predictions with measurements. Learning the value of the integral in Eq. (35) up to a factor of two, or even just its sign would already be a success.

- **Stanislaw Glazek:**

What are the counterterms required in the FF of QCD Hamiltonian that remove the small- $x$  singularities as suggested in Phys. Rev. D 49, 6720 (1994) and what operators emerge then in the renormalized effective theory? Do they describe confinement?