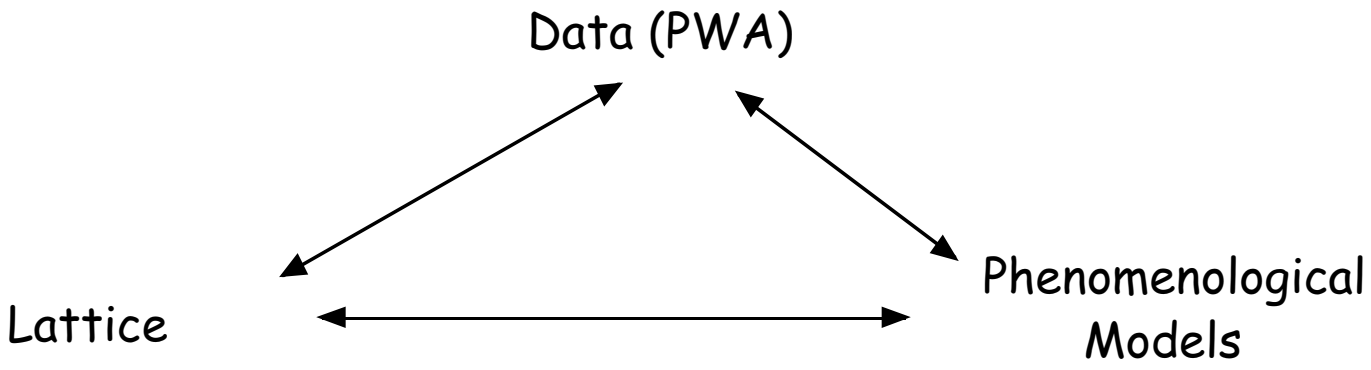
Use meson (exotic) spectrum to understand Strong QCD



Things we expect to learn :

- ...so far

  Valence sector : properties of the static confining potential, (including fine structure), parameters of the bag, dynamical χ symmetry breaking, ...

  -> parametrization + indirect data

- Exotic spectroscopy : handle on the dynamic properties,

  e.g. propagation of nonperturbative gluons, strong quark-gluon interactions, decays and pair production
  origin of color screening and residual meson-meson interactions.