- TMD factorization: similarity and differences between moderate and small-x
   Non perturbative Sudakov VS saturation effects
- Interplay between CSS and DGLAP equations
  Negativity issues in solving CSS when coupled to DGLAP
- Solving CSS equation: impact parameter VS momentum space
- Intriguing relation between Collins-Soper kernel of TMD and gluon Regge trajectory of the gluon
- Subleading P-term could be responsible for breaking of Regge factorization?
- Absence of C<sub>F</sub> term in BFKL longitudinal photon impact factor at NLO
- Implementation of exact BFKL eigenfunction.
  Importance of RG improvement of BFKL equation and HEF.
  Relation to other (similar/different) approaches
- Implementation of (analytic) resummations in numerical codes