pT W and Z benchmarking

Benchmarking: Resummed calculations

- Radish, DYTurbo/DYRES,Geneva,Resbos2
- Comparison at NNLL+NNLO accuracy
  - Plus RADISH with $N^3LL+ N^3LO$
- Observables: p_T^Z, p_T^W
- Benchmarking for few m_{ll} and Y_{ll} points (8 points in total)
  - m_{ll}: 66, 91, 116, and 500 GeV
  - Y_{ll}: 0.0, 3.0
- Consider only certain couplings:
  - uu_bar
  - dd_bar
  - all
- Specify how heavy flavor c, b are treated
- If possible include at least proper threshold behavior