

## Interplay between perturbative and non-perturbative effects with the ARES method

We present a new method to compute leading hadronisation corrections to two-jet event shapes in  $e^+e^-$  annihilation. Interplay between perturbative and non-perturbative effects is accounted for with the ARES method.

**Primary author:** BANFI, Andrea (University of Sussex)

**Co-authors:** EL-MENOUFI, Basem (The university of Manchester); Mr WOOD, Ryan (University of Sussex)

**Presenter:** Mr WOOD, Ryan (University of Sussex)

**Session Classification:** Talks