Workshop on Resummation, Evolution, Factorization (REF 2019)

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NNLL resummations with ARES

Wednesday, 27 November 2019 11:30 (20 minutes)

I present the ARES method for the resummation of final-state observables at NNLL accuracy. I discuss the main feature of the method, and the most important results obtained with it. I will then present its most recent developments.

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