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More Minimal Renormalon Subtraction

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The minimal renormalon subtraction introduced by Komijani and used by the Fermilab Lattice, MILC, and TUMQCD Collaborations to determine quark masses is extended to other quantities. A simpler derivation of the renormalon normalization is presented, showing at the same time how it is completely general. The scale dependence of the Borel sum is investigated.

Topical area

Theoretical Developments

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