Contribution ID: 1925 Type: Oral

Effects of higher-order QED corrections in e+eannihilation at future collider energies

Numerical results for QED ISR corrections to the cross-section of the e+e- annihilation process at future collider energies are presented. Dependence on factorization scale choice and subtraction scheme is discussed.

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Session Classification: Theoretical Physics

Track Classification: Theoretical Physics