

Frampton, P. H.; Gardiner, C. W.

Conditions for Regge behavior of an absolutely convergent Veneziano series. (English)

Zbl 1227.81187

Phys. Rev. D (3) 2, No. 10, 2378-2388 (1970).

MSC:

81Q99 General mathematical topics and methods in quantum theory

Full Text: [DOI](#)

References:

- [1] G. Veneziano, *Nuovo Cimento* 57A pp 190– (1968) · [doi:10.1007/BF02824451](#)
- [2] R. E. Kreps, *Phys. Rev. D* 1 pp 2271– (1970) · [doi:10.1103/PhysRevD.1.2271](#)
- [3] S. Matsuda, *Phys. Rev.* 185 pp 1811– (1969) · [Zbl 0186.58204](#) · [doi:10.1103/PhysRev.185.1811](#)
- [4] N. N. Khuri, *Phys. Rev.* 185 pp 1876– (1969) · [doi:10.1103/PhysRev.185.1876](#)
- [5] E. C. Titchmarsh, in: *Theory of Functions* (1960) · [Zbl 0005.21004](#)
- [6] G. E. T. Whittaker, in: *Modern Analysis* (1962)
- [7] S. Mandelstam, *Phys. Rev. Letters* 21 pp 1724– (1968) · [doi:10.1103/PhysRevLett.21.1724](#)
- [8] C. W. Gardiner, *Phys. Rev. D* 1 pp 2888– (1970) · [doi:10.1103/PhysRevD.1.2888](#)
- [9] G. N. Watson, in: *Theory of Bessel Functions* (1966) · [Zbl 0174.36202](#)
- [10] B. A. Fuks, in: *Introduction to the Theory of Analytic Functions of Several Complex Variables* (1963)

This reference list is based on information provided by the publisher or from digital mathematics libraries. Its items are heuristically matched to zbMATH identifiers and may contain data conversion errors. It attempts to reflect the references listed in the original paper as accurately as possible without claiming the completeness or perfect precision of the matching.