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Generalized hypergeometric function - Wikipedia

The series, if convergent, defines a generalized hypergeometric function, which may then be defined over a wider domain of the argument by analytic continuation. The generalized hypergeometric series is sometimes just called the hypergeometric series.

Hypergeometric function - Encyclopedia of Mathematics

is called a hypergeometric function of the second kind. The series (2) is absolutely and uniformly convergent if ; the convergence also extends over the unit circle if ; if it converges at all points of the unit circle except .

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Hypergeometric function - The Full Wiki

These are sometimes called Gauss' hypergeometric functions, classical standard hypergeometric or often simply hypergeometric functions. The term Generalized hypergeometric function is used for the functions if there is risk of confusion.

Monodromy of A-hypergeometric functions

See also M. Yoshida's book Hypergeometric Functions, My Love , [36]. In essentially all of the above studies the monodromy is computed by studying the behaviour of Euler integrals for hypergeometric functions under analytic continuation and

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Hyper Geometric Functions, My Love by Masaaki Yoshida, 1997, Vieweg edition, in English