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Confluent Hypergeometric Functions Slater L

In mathematics, a confluent hypergeometric function is a solution of a confluent hypergeometric equation, which is a degenerate form of a hypergeometric differential equation where two of the three regular singularities merge into an irregular singularity.The term confluent refers to the merging of singular points of families of differential equations; confluere is Latin for "to flow together".

Confluent hypergeometric function - Wikipedia

In mathematics, the G-function was introduced by Cornelis Simon Meijer () as a very general function intended to include most of the known special functions as particular cases. This was not the only attempt of its kind: the generalized hypergeometric function and the MacRobert E-function had the same aim, but Meijer's G-function was able to include those as particular cases as well.

Meijer G-function - Wikipedia

The Kummer confluent hypergeometric function and some of its applications in the theory of azimuthally magnetized circular ferrite waveguides. J. Telecommun. Inf. Technol. 2005, 3, 112-128. [Google Scholar] Ancarani, L.U.; Gasaneo, G. Derivatives of any order of the confluent hypergeometric function ${}_1F_1(a, b, z)$ with respect to the ...

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