Fundamentals Of Differential Equations Solutions 8th Edition

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since the initiative works for global analysis of linear differential equations by g g stokes and b riemann in 1857 the airy function and the gauss hypergeometric function became the most important and the greatest practical special functions which have a variety of applications to mathematical science physics and engineering the cffcctivity of these functions is essentially due to their behavior in the large for instance the airy function plays a basic role in the asymptotic analysis of many functions arising as solutions of differential equations in several problems of applied math

ematics in case of the employment of its behavior one should always pay attention to the stokes phenomenon on the other hand as is well known the gauss hypergeometric function arises in all fields of mathematics e g in number theory in the theory of groups and in analysis itself it is not too much to say that all power series are special or extended cases of the hypergeometric series for the full use of its properties one needs connection formulas or contiguous relations

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