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Remark that the theory of q -analogues of Grassmannians and of related generalizations of Gel'fand hypergeometric functions is under elaboration (see, for example, [432]).
Keywords
Linear Subspace Hypergeometric Function
Hypergeometric Series General Hypergeometric Function Gauss Hypergeometric Function

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The subject of this book is the higher transcendental function known as the confluent hypergeometric function. In the last two decades this function has

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The hypergeometric function is a solution of Euler's hypergeometric differential equation $z(1-z)d^2w/dz^2 + [c - (a+b+1)z]dw/dz - abw = 0$.

$\{\displaystyle z(1-z)\{\frac$

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$\{d^{\{2\}}w\}\{dz^{\{2\}}\} + \left[c - (a+b+1)z\right] \left\{\frac{\{dw\}\{dz\}}{w}\right\} - ab, w=0.$

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