



changes in the parameters  $a$ ,  $b$ , and  $c$ . Part I contains a very short but detailed exposition of the essential material of string theory required for a grounded understanding of the supersymmetric matrix models presented in part II.

### **Hypergeometric function**

Olde 2010 , , in ; Lozier, Daniel M. Srivastava HM, Manocha HL: A Treatise on Generating Functions. Relations There are many relations between Kummer functions for various arguments and their derivatives.

### **On some new contiguous relations for the Gauss hypergeometric function with applications**

One may use this transformation to get a more suitable set of the scalars  $a$ ,  $P$ , 7. Finally, even if we abandon the idea of proceeding with analytical calculations, even for numerical work expansions in terms of Hermite polynomials, which is what equation 7. Then the equivalent conditions of Lemma 6.

## Related Books

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